

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLG	CHNG_DATE	
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
3	Acute Pesticide Poisoning	9681-8	1-NAPHTHOL	MCNC	PT	SER	QN		Positive		TRUE	
4	Acute Pesticide Poisoning	5638-2	DIAZINON	MCNC	PT	BLD	QN		Positive		TRUE	
5	Acute Pesticide Poisoning	5680-4	MALATHION	MCNC	PT	SER	QN		Positive		TRUE	
6	Acute Pesticide Poisoning	17388-0	ORGANOCHLORINE PESTICIDES	TYPE	PT	UR	NOM		Positive			04-Jan-99
7	Acute Pesticide Poisoning	9792-3	ORGANOPHOSPHATE PESTICIDES	PRID	PT	BLD	NOM		Positive			04-Jan-99
8	Acute Pesticide Poisoning	18472-1	ORGANOPHOSPHATE PESTICIDES	PRID	PT	UR	NOM		Positive			04-Jan-99
9	Acute Pesticide Poisoning	9694-1	PROPOXUR	MCNC	PT	SER	QN		Positive		TRUE	
10	Amebiasis	10641-9	AMOEBA IDENTIFIED	PRID	PT	ASP	NOM	IMMUNE STAIN	Amebiasis organism list		TRUE	
11	Amebiasis	18305-3	AMOEBA IDENTIFIED	PRID	PT	ASP	NOM	IRON HEMATOXYLIN STAIN	Positive			04-Jan-99
12	Amebiasis	10643-5	AMOEBA IDENTIFIED	PRID	PT	STL	NOM	ORGANISM SPECIFIC CULTURE	Amebiasis organism list		TRUE	
13	Amebiasis	6594-6	AMOEBA IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Amebiasis organism list		TRUE	
14	Amebiasis	10642-7	AMOEBA IDENTIFIED	PRID	PT	ASP	NOM	WET PREPARATION	Amebiasis organism list		TRUE	
15	Amebiasis	14125-9	ENTAMOEBIA HISTOLYTICA	ACNC	PT	STL	ORD	TRICHROME STAIN	Positive		TRUE	
16	Amebiasis	7880-8	ENTAMOEBIA HISTOLYTICA AB	ACNC	PT	SER	QN		Positive		FALSE	
17	Amebiasis	16818-7	ENTAMOEBIA HISTOLYTICA AB	ACNC	PT	CSF	QN		Positive			04-Jan-99
18	Amebiasis	16820-3	ENTAMOEBIA HISTOLYTICA AB	ACNC	PT	SER	QN	CF	Positive			04-Jan-99
19	Amebiasis	9420-1	ENTAMOEBIA HISTOLYTICA AB	TITR	PT	SER	QN	CF	Positive		FALSE	
20	Amebiasis	5150-8	ENTAMOEBIA HISTOLYTICA AB	ACNC	PT	SER	QN	EIA	Positive		FALSE	
21	Amebiasis	5151-6	ENTAMOEBIA HISTOLYTICA AB	ACNC	PT	SER	QN	HAI	Positive		FALSE	
22	Amebiasis	16817-9	ENTAMOEBIA HISTOLYTICA AB	ACNC	PT	SER	ORD	ID	Positive			04-Jan-99
23	Amebiasis	9421-9	ENTAMOEBIA HISTOLYTICA AB	ACNC	PT	SER	QN	ID	Positive		FALSE	
24	Amebiasis	16819-5	ENTAMOEBIA HISTOLYTICA AB	ACNC	PT	SER	QN	IF	Positive			04-Jan-99
25	Amebiasis	9521-6	ENTAMOEBIA HISTOLYTICA AB.IGA	ACNC	PT	SER	QN	EIA	Positive		TRUE	
26	Amebiasis	9522-4	ENTAMOEBIA HISTOLYTICA AB.IGG	ACNC	PT	SER	QN	EIA	Positive		TRUE	
27	Amebiasis	9523-2	ENTAMOEBIA HISTOLYTICA AB.IGM	ACNC	PT	SER	QN	EIA	Positive		TRUE	
28	Amebiasis	6397-4	ENTAMOEBIA HISTOLYTICA AG	ACNC	PT	SER	QN	EIA	Positive		TRUE	
29	Amebiasis	6398-2	ENTAMOEBIA HISTOLYTICA AG	ACNC	PT	STL	QN	EIA	Positive		TRUE	
30	Amebiasis	6399-0	ENTAMOEBIA HISTOLYTICA AG	ACNC	PT	XXX	QN	EIA	Positive		TRUE	
31	Amebiasis	6396-6	ENTAMOEBIA HISTOLYTICA DNA	ACNC	PT	XXX	ORD	PROBE.AMP.TAR	Positive		TRUE	
32	Amebiasis	665-0	MICROSCOPIC OBSERVATION	PRID	PT	XXX	NOM	HEMATOXYLIN AND EOSIN STAIN	Amebiasis organism list		TRUE	
33	Amebiasis	6665-4	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	HEMATOXYLIN AND EOSIN STAIN	Amebiasis organism list		TRUE	
34	Amebiasis	673-4	MICROSCOPIC OBSERVATION	PRID	PT	XXX	NOM	OVA AND PARASITE PREPARATION	Amebiasis organism list		TRUE	
35	Amebiasis	9785-7	MICROSCOPIC OBSERVATION	PRID	PT	STL	NOM	OVA AND PARASITE PREPARATION	Amebiasis organism list		TRUE	
36	Amebiasis	6674-6	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	OVA AND PARASITE PREPARATION	Amebiasis organism list		TRUE	
37	Amebiasis	6473-3	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	TRICHROME STAIN	Amebiasis organism list		TRUE	
38	Amebiasis	10356-4	MICROSCOPIC OBSERVATION	PRID	PT	STL	NOM	TRICHROME STAIN	Amebiasis organism list		TRUE	
39	Amebiasis	678-3	MICROSCOPIC OBSERVATION	PRID	PT	XXX	NOM	TRICHROME STAIN	Amebiasis organism list		TRUE	
40	Amebiasis	6470-9	MICROSCOPIC OBSERVATION	PRID	PT	STL	NOM	WET PREPARATION	Amebiasis organism list		TRUE	
41	Amebiasis	6680-3	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	WET PREPARATION	Amebiasis organism list		TRUE	
42	Amebiasis	680-9	MICROSCOPIC OBSERVATION	PRID	PT	XXX	NOM	WET PREPARATION	Amebiasis organism list		TRUE	
43	Amebiasis	10701-1	OVA+PARASITES IDENTIFIED	PRID	PT	STL	NOM	CONCENTRATION	Amebiasis organism list		TRUE	
44	Amebiasis	10702-9	OVA+PARASITES IDENTIFIED	PRID	PT	STL	NOM	IMMUNE STAIN	Amebiasis organism list		TRUE	
45	Amebiasis	18307-9	OVA+PARASITES IDENTIFIED	PRID	PT	STL	NOM	IRON HEMATOXYLIN STAIN	Positive			04-Jan-99
46	Amebiasis	10703-7	OVA+PARASITES IDENTIFIED	PRID	PT	STL	NOM	KH STAIN	Amebiasis organism list		TRUE	
47	Amebiasis	10704-5	OVA+PARASITES IDENTIFIED	PRID	PT	STL	NOM	MICROSCOPY.LIGHT	Amebiasis organism list		TRUE	
48	Amebiasis	18494-5	OVA+PARASITES IDENTIFIED*2ND SPECIMEN	PRID	PT	STL	NOM	CONCENTRATION	Positive			04-Jan-99
49	Amebiasis	18496-0	OVA+PARASITES IDENTIFIED*2ND SPECIMEN	PRID	PT	STL	NOM	TRICHROME STAIN	Positive			04-Jan-99
50	Amebiasis	18493-7	OVA+PARASITES IDENTIFIED*3RD SPECIMEN	PRID	PT	STL	NOM	CONCENTRATION	Positive			04-Jan-99
51	Amebiasis	18495-2	OVA+PARASITES IDENTIFIED*3RD SPECIMEN	PRID	PT	STL	NOM	TRICHROME STAIN	Positive			04-Jan-99
52	Anthrax	5055-9	BACILLUS ANTHRACIS AB	ACNC	PT	SER	QN	HAI	Positive		FALSE	

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2	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
3			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
53	Anthrax	11467-8	BACILLUS ANTHRACIS AB	ACNC	PT	SER	QN	IB	Positive		TRUE	
54	Anthrax	11468-6	BACILLUS ANTHRACIS AB	ACNC	PT	XXX	QN	IF	Positive		TRUE	
55	Anthrax	11469-4	BACILLUS ANTHRACIS IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Positive		TRUE	
56	Arbovirus	6310-7	ARBOVIRUS IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Arbovirus organism list		TRUE	
57	Arbovirus	6309-9	ARBOVIRUS IDENTIFIED	PRID	PT	BLD	NOM	ORGANISM SPECIFIC CULTURE	Arbovirus organism list		TRUE	
58	Arbovirus	5134-2	EASTERN EQUINE ENCEPHALITIS VIRUS AB	ACNC	PT	SER	QN		Positive		TRUE	
59	Arbovirus	13228-2	EASTERN EQUINE ENCEPHALITIS VIRUS AB.IGG	ACNC	PT	CSF	QN		Positive		TRUE	
60	Arbovirus	7860-0	EASTERN EQUINE ENCEPHALITIS VIRUS AB.IGG	ACNC	PT	SER	QN		Positive		TRUE	
61	Arbovirus	10897-7	EASTERN EQUINE ENCEPHALITIS VIRUS AB.IGG	TITR	PT	CSF	QN	IF	Positive		TRUE	
62	Arbovirus	10896-9	EASTERN EQUINE ENCEPHALITIS VIRUS AB.IGG	TITR	PT	SER	QN	IF	Positive		TRUE	
63	Arbovirus	13229-0	EASTERN EQUINE ENCEPHALITIS VIRUS AB.IGM	ACNC	PT	CSF	QN		Positive		TRUE	
64	Arbovirus	7861-8	EASTERN EQUINE ENCEPHALITIS VIRUS AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
65	Arbovirus	10898-5	EASTERN EQUINE ENCEPHALITIS VIRUS AB.IGM	TITR	PT	SER	QN	IF	Positive		TRUE	
66	Arbovirus	10899-3	EASTERN EQUINE ENCEPHALITIS VIRUS AB.IGM	TITR	PT	CSF	QN	IF	Positive		TRUE	
67	Arbovirus	6388-3	EASTERN EQUINE ENCEPHALITIS VIRUS AG	ACNC	PT	SER	ORD	EIA	Positive		TRUE	
68	Arbovirus	6389-1	EASTERN EQUINE ENCEPHALITIS VIRUS AG	ACNC	PT	SER	ORD	IF	Positive		TRUE	
69	Arbovirus	15473-2	EQUINE ARTERITIS VIRUS AB	TITR	PT	SER	QN	NEUT	Positive			04-Jan-99
70	Arbovirus	15467-4	EQUINE HERPESVIRUS 1 AB	TITR	PT	SER	QN	NEUT	Positive			04-Jan-99
71	Arbovirus	15468-2	EQUINE INFECTIOUS ANEMIA VIRUS AB	ACNC	PT	SER	ORD	ID	Positive			04-Jan-99
72	Arbovirus	15469-0	EQUINE INFLUENZA VIRUS A1 AB	TITR	PT	SER	ORD	HAI	Positive			04-Jan-99
73	Arbovirus	15470-8	EQUINE INFLUENZA VIRUS A2 AB	ACNC	PT	SER	ORD		Positive			04-Jan-99
74	Arbovirus	15471-6	EQUINE INFLUENZA VIRUS A2 AB	TITR	PT	SER	ORD	HAI	Positive			04-Jan-99
75	Arbovirus	15472-4	EQUINE INFLUENZA VIRUS AG	ACNC	PT	NOS	ORD	EIA	Positive			04-Jan-99
76	Arbovirus	11608-7	JAPANESE ENCEPHALITIS VIRUS AB	ACNC	PT	SER	QN		Positive		TRUE	
77	Arbovirus	7934-3	JAPANESE ENCEPHALITIS VIRUS AB	ACNC	PT	SER	ORD	EIA	Positive		TRUE	
78	Arbovirus	7933-5	JAPANESE ENCEPHALITIS VIRUS AB	ACNC	PT	CSF	ORD	EIA	Positive		TRUE	
79	Arbovirus	7935-0	JAPANESE ENCEPHALITIS VIRUS AB	ACNC	PT	SER	QN	HAI	Positive		TRUE	
80	Arbovirus	7936-8	JAPANESE ENCEPHALITIS VIRUS RNA	ACNC	PT	SER	ORD	PROBE.AMP.TAR	Positive		TRUE	
81	Arbovirus	5073-2	LA CROSSE VIRUS AB	ACNC	PT	SER	QN		Positive		TRUE	
82	Arbovirus	17037-3	LA CROSSE VIRUS AB	TITR	PT	CSF	QN		Positive			04-Jan-99
83	Arbovirus	17036-5	LA CROSSE VIRUS AB	TITR	PT	SER/PLA S	QN		Positive			04-Jan-99
84	Arbovirus	7938-4	LA CROSSE VIRUS AB	ACNC	PT	SER	ORDQN	EIA	Positive		TRUE	
85	Arbovirus	7939-2	LA CROSSE VIRUS AB	ACNC	PT	SER	ORDQN	IF	Positive		TRUE	
86	Arbovirus	9538-0	LA CROSSE VIRUS AB	TITR	PT	CSF	QN	IF	Positive		TRUE	
87	Arbovirus	7940-0	LA CROSSE VIRUS AB.IGG	ACNC	PT	SER	QN		Positive		TRUE	
88	Arbovirus	17038-1	LA CROSSE VIRUS AB.IGG	TITR	PT	SER/PLA S	QN		Positive			04-Jan-99
89	Arbovirus	9539-8	LA CROSSE VIRUS AB.IGG	TITR	PT	CSF	QN	IF	Positive		TRUE	
90	Arbovirus	10904-1	LA CROSSE VIRUS AB.IGG	TITR	PT	SER	QN	IF	Positive		TRUE	
91	Arbovirus	7941-8	LA CROSSE VIRUS AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
92	Arbovirus	17039-9	LA CROSSE VIRUS AB.IGM	TITR	PT	SER/PLA S	QN		Positive			04-Jan-99
93	Arbovirus	9540-6	LA CROSSE VIRUS AB.IGM	TITR	PT	CSF	QN	IF	Positive		TRUE	
94	Arbovirus	10905-8	LA CROSSE VIRUS AB.IGM	TITR	PT	SER	QN	IF	Positive		TRUE	
95	Arbovirus	7942-6	LASSA VIRUS AB.IGG	ACNC	PT	SER	ORD	EIA	Positive		TRUE	
96	Arbovirus	7943-4	LASSA VIRUS AB.IGG	TITR	PT	SER	QN	IF	Positive		TRUE	
97	Arbovirus	7944-2	LASSA VIRUS AB.IGM	ACNC	PT	SER	ORD	EIA	Positive		TRUE	
98	Arbovirus	7945-9	LASSA VIRUS AB.IGM	TITR	PT	SER	QN	IF	Positive		TRUE	
99	Arbovirus	7946-7	LASSA VIRUS AG	ACNC	PT	SER	ORD	EIA	Positive		TRUE	
100	Arbovirus	5365-2	SAINT LOUIS ENCEPHALITIS VIRUS AB	ACNC	PT	SER	QN		Positive		TRUE	
101	Arbovirus	17558-8	SAINT LOUIS ENCEPHALITIS VIRUS AB	ACNC	PT	CSF	QN		Positive			04-Jan-99
102	Arbovirus	8022-6	SAINT LOUIS ENCEPHALITIS VIRUS AB	ACNC	PT	SER	QN	CF	Positive		TRUE	
103	Arbovirus	8021-8	SAINT LOUIS ENCEPHALITIS VIRUS AB	ACNC	PT	CSF	ORD	EIA	Positive		TRUE	
104	Arbovirus	8023-4	SAINT LOUIS ENCEPHALITIS VIRUS AB	ACNC	PT	SER	ORD	EIA	Positive		TRUE	

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	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
105	Arbovirus	9577-8	SAINT LOUIS ENCEPHALITIS VIRUS AB	TITR	PT	CSF	QN	IF	Positive		TRUE	
106	Arbovirus	9578-6	SAINT LOUIS ENCEPHALITIS VIRUS AB	TITR	PT	SER	QN	IF	Positive		TRUE	
107	Arbovirus	8024-2	SAINT LOUIS ENCEPHALITIS VIRUS AB	ACNC	PT	SER	ORD	IF	Positive		TRUE	
108	Arbovirus	13230-8	SAINT LOUIS ENCEPHALITIS VIRUS AB.IGG	ACNC	PT	CSF	QN		Positive		TRUE	
109	Arbovirus	8016-8	SAINT LOUIS ENCEPHALITIS VIRUS AB.IGG	ACNC	PT	SER	QN		Positive		TRUE	
110	Arbovirus	9634-7	SAINT LOUIS ENCEPHALITIS VIRUS AB.IGG	TITR	PT	XXX	QN		Positive		TRUE	
111	Arbovirus	10906-6	SAINT LOUIS ENCEPHALITIS VIRUS AB.IGG	TITR	PT	SER	QN	IF	Positive		TRUE	
112	Arbovirus	13231-6	SAINT LOUIS ENCEPHALITIS VIRUS AB.IGM	ACNC	PT	CSF	QN		Positive		TRUE	
113	Arbovirus	8017-6	SAINT LOUIS ENCEPHALITIS VIRUS AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
114	Arbovirus	9635-4	SAINT LOUIS ENCEPHALITIS VIRUS AB.IGM	TITR	PT	XXX	QN		Positive		TRUE	
115	Arbovirus	10907-4	SAINT LOUIS ENCEPHALITIS VIRUS AB.IGM	TITR	PT	SER	QN	IF	Positive		TRUE	
116	Arbovirus	6549-0	SAINT LOUIS ENCEPHALITIS VIRUS AG	ACNC	PT	SER	QN		Positive		TRUE	
117	Arbovirus	8025-9	SAINT LOUIS ENCEPHALITIS VIRUS RNA	ACNC	PT	SER	ORD	PROBE.AMP.TAR	Positive		TRUE	
118	Arbovirus	6571-4	VENEZUELAN EQUINE ENCEPHALITIS VIRUS AB	ACNC	PT	SER	QN		Positive		TRUE	
119	Arbovirus	8050-7	VENEZUELAN EQUINE ENCEPHALITIS VIRUS AB.IGG	ACNC	PT	SER	QN		Positive		TRUE	
120	Arbovirus	8051-5	VENEZUELAN EQUINE ENCEPHALITIS VIRUS AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
121	Arbovirus	6572-2	VENEZUELAN EQUINE ENCEPHALITIS VIRUS AG	ACNC	PT	SER	ORD	EIA	Positive		TRUE	
122	Arbovirus	6573-0	VENEZUELAN EQUINE ENCEPHALITIS VIRUS AG	ACNC	PT	SER	ORD	IF	Positive		TRUE	
123	Arbovirus	14488-1	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	IF	Arbovirus organism list		TRUE	
124	Arbovirus	14489-9	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	IF	Arbovirus organism list		TRUE	
125	Arbovirus	14488-1	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	IF	Arbovirus organism list		TRUE	
126	Arbovirus	10738-3	VIRUS IDENTIFIED	PRID	PT	TISS	NOM	MICROSCOPY.ELECTRON	Arbovirus organism list		TRUE	
127	Arbovirus	10736-7	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	MICROSCOPY.ELECTRON	Arbovirus organism list		TRUE	
128	Arbovirus	5883-4	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	VIRUS CULTURE	Arbovirus organism list		TRUE	
129	Arbovirus	5884-2	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	VIRUS CULTURE	Arbovirus organism list		TRUE	
130	Arbovirus	5888-3	VIRUS IDENTIFIED	PRID	PT	TISS	NOM	VIRUS CULTURE	Arbovirus organism list		TRUE	
131	Arbovirus	17769-1	WESTERN EQUINE ENCEPHALITIS VIRUS AB	TITR	PT	CSF	QN		Positive			04-Jan-99
132	Arbovirus	17770-9	WESTERN EQUINE ENCEPHALITIS VIRUS AB	TITR	PT	SER/PLA S	QN		Positive			04-Jan-99
133	Arbovirus	5406-4	WESTERN EQUINE ENCEPHALITIS VIRUS AB	ACNC	PT	SER	QN		Positive		TRUE	
134	Arbovirus	9581-0	WESTERN EQUINE ENCEPHALITIS VIRUS AB	TITR	PT	SER	QN	IF	Positive		TRUE	
135	Arbovirus	9314-6	WESTERN EQUINE ENCEPHALITIS VIRUS AB	TITR	PT	CSF	QN	IF	Positive		TRUE	
136	Arbovirus	8052-3	WESTERN EQUINE ENCEPHALITIS VIRUS AB.IGG	ACNC	PT	SER	QN		Positive		TRUE	
137	Arbovirus	9315-3	WESTERN EQUINE ENCEPHALITIS VIRUS AB.IGG	TITR	PT	CSF	QN	IF	Positive		TRUE	
138	Arbovirus	6957-5	WESTERN EQUINE ENCEPHALITIS VIRUS AB.IGG	TITR	PT	SER	QN	IF	Positive		TRUE	
139	Arbovirus	8053-1	WESTERN EQUINE ENCEPHALITIS VIRUS AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
140	Arbovirus	6958-3	WESTERN EQUINE ENCEPHALITIS VIRUS AB.IGM	TITR	PT	SER	QN	IF	Positive		TRUE	
141	Arbovirus	9316-1	WESTERN EQUINE ENCEPHALITIS VIRUS AB.IGM	TITR	PT	CSF	QN	IF	Positive		TRUE	
142	Arbovirus	6585-4	WESTERN EQUINE ENCEPHALITIS VIRUS AG	ACNC	PT	SER	ORD	EIA	Positive		TRUE	
143	Arbovirus	6586-2	WESTERN EQUINE ENCEPHALITIS VIRUS AG	ACNC	PT	SER	ORD	IF	Positive		TRUE	
144	Babesiosis	7812-1	BABESIA MICROTI AB	ACNC	PT	SER	QN		Positive		TRUE	
145	Babesiosis	16427-7	BABESIA MICROTI AB	TITR	PT	SER	QN		Positive			04-Jan-99
146	Babesiosis	6311-5	BABESIA MICROTI AB	ACNC	PT	SER	QN	EIA	Positive		TRUE	
147	Babesiosis	16117-4	BABESIA MICROTI AB.IGG	TITR	PT	SER	QN		Positive			04-Jan-99
148	Babesiosis	16118-2	BABESIA MICROTI AB.IGM	TITR	PT	SER	QN		Positive			04-Jan-99
149	Babesiosis	10347-3	BABESIA MICROTI IDENTIFIED	PRID	PT	BLD	NOM	MICROSCOPY.LIGHT	Babesiosis organism list		TRUE	
150	Babesiosis	7813-9	BABESIA SP AB	ACNC	PT	SER	QN		Positive		TRUE	
151	Babesiosis	5054-2	BABESIA SP AB	TITR	PT	SER	QN	IF	Positive	>1:256	TRUE	
152	Babesiosis	9584-4	BABESIA SP AB.IGG	TITR	PT	SER	QN	IF	Positive	>1:256	TRUE	
153	Babesiosis	16426-9	BABESIA SP AB.IGM	TITR	PT	SER	QN		Positive			04-Jan-99
154	Babesiosis	16425-1	BABESIA SP AB.IGM	ACNC	PT	SER	QN	IF	Positive			04-Jan-99
155	Babesiosis	9585-1	BABESIA SP AB.IGM	TITR	PT	SER	QN	IF	Positive	>1:256	TRUE	
156	Babesiosis	10647-6	BABESIA SP IDENTIFIED	PRID	PT	BLD	NOM	THICK FILM	Babesiosis organism list		TRUE	

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2			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
157	Babesiosis	10648-4	BABESIA SP IDENTIFIED	PRID	PT	BLD	NOM	THIN FILM	Babesiosis organism list		TRUE	
158	Babesiosis	637-9	MICROSCOPIC OBSERVATION	PRID	PT	BLD	NOM	MALARIA THICK SMEAR	Babesiosis organism list		TRUE	
159	Bartonellosis	16174-5	BARTONELLA HENSELAE AB.IGG	ACNC	PT	CSF	ORD		Positive			04-Jan-99
160	Bartonellosis	5326-4	BARTONELLA HENSELAE AB.IGG	ACNC	PT	SER	QN		Positive		TRUE	
161	Bartonellosis	5326-4	BARTONELLA HENSELAE AB.IGG	ACNC	PT	SER	QN		Positive			04-Jan-99
162	Bartonellosis	7815-4	BARTONELLA HENSELAE AB.IGG	ACNC	PT	SER	QN	EIA	Positive		TRUE	
163	Bartonellosis	7815-4	BARTONELLA HENSELAE AB.IGG	ACNC	PT	SER	QN	EIA	Positive			04-Jan-99
164	Bartonellosis	6954-2	BARTONELLA HENSELAE AB.IGG	TITR	PT	SER	QN	IF	Positive			04-Jan-99
165	Bartonellosis	6954-2	BARTONELLA HENSELAE AB.IGG	TITR	PT	SER	QN	IF	Positive		TRUE	
166	Bartonellosis	16175-2	BARTONELLA HENSELAE AB.IGM	ACNC	PT	CSF	ORD		Positive			04-Jan-99
167	Bartonellosis	5327-2	BARTONELLA HENSELAE AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
168	Bartonellosis	5327-2	BARTONELLA HENSELAE AB.IGM	ACNC	PT	SER	QN		Positive			04-Jan-99
169	Bartonellosis	6312-3	BARTONELLA HENSELAE AB.IGM	ACNC	PT	SER	QN	EIA	Positive		TRUE	
170	Bartonellosis	6312-3	BARTONELLA HENSELAE AB.IGM	ACNC	PT	SER	QN	EIA	Positive			04-Jan-99
171	Bartonellosis	6955-9	BARTONELLA HENSELAE AB.IGM	TITR	PT	SER	QN	IF	Positive			04-Jan-99
172	Bartonellosis	6955-9	BARTONELLA HENSELAE AB.IGM	TITR	PT	SER	QN	IF	Positive		TRUE	
173	Bartonellosis	16276-8	BARTONELLA HENSELAE DNA	ACNC	PT	BLD	ORD	PROBE.AMP.TAR	Positive			04-Jan-99
174	Bartonellosis	9360-9	BARTONELLA QUINTANA AB.IGG	TITR	PT	SER	QN		Positive		TRUE	
175	Bartonellosis	9360-9	BARTONELLA QUINTANA AB.IGG	TITR	PT	SER	QN		Positive			04-Jan-99
176	Bartonellosis	16176-0	BARTONELLA QUINTANA AB.IGG	ACNC	PT	CSF	QN		Positive			04-Jan-99
177	Bartonellosis	8009-3	BARTONELLA QUINTANA AB.IGG	ACNC	PT	SER	QN		Positive			04-Jan-99
178	Bartonellosis	17544-8	BARTONELLA QUINTANA AB.IGG	ACNC	PT	CSF	ORD		Positive			04-Jan-99
179	Bartonellosis	8009-3	BARTONELLA QUINTANA AB.IGG	ACNC	PT	SER	QN		Positive		TRUE	
180	Bartonellosis	9361-7	BARTONELLA QUINTANA AB.IGM	TITR	PT	SER	QN		Positive			04-Jan-99
181	Bartonellosis	17545-5	BARTONELLA QUINTANA AB.IGM	ACNC	PT	CSF	ORD		Positive			04-Jan-99
182	Bartonellosis	9361-7	BARTONELLA QUINTANA AB.IGM	TITR	PT	SER	QN		Positive		TRUE	
183	Bartonellosis	16177-8	BARTONELLA QUINTANA AB.IGM	ACNC	PT	CSF	QN		Positive			04-Jan-99
184	Bartonellosis	8010-1	BARTONELLA QUINTANA AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
185	Bartonellosis	8010-1	BARTONELLA QUINTANA AB.IGM	ACNC	PT	SER	QN		Positive			04-Jan-99
186	Bartonellosis	17546-3	BARTONELLA QUINTANA DNA	ACNC	PT	XXX	ORD	PROBE	Positive			04-Jan-99
187	Bartonellosis	16277-6	BARTONELLA QUINTANA DNA	ACNC	PT	BLD	ORD	PROBE.AMP.TAR	Positive			04-Jan-99
188	Bartonellosis	16275-0	BARTONELLA SP DNA	ACNC	PT	BLD	ORD	PROBE.AMP.TAR	Positive			04-Jan-99
189	Bartonellosis	13325-6	BARTONELLA SP IDENTIFIED	PRID	PT	BLD	NOM	MICROSCOPY.LIGHT	Bartonella organism list		TRUE	
190	Bartonellosis	13325-6	BARTONELLA SP IDENTIFIED	PRID	PT	BLD	NOM	MICROSCOPY.LIGHT	Positive			04-Jan-99
191	Bartonellosis	605-6	MICROORGANISM IDENTIFIED	PRID	PT	CNL	NOM	AEROBIC CULTURE	Bartonellosis organism list		TRUE	
192	Bartonellosis	627-0	MICROORGANISM IDENTIFIED	PRID	PT	TISS	NOM	AEROBIC CULTURE	Bartonellosis organism list		TRUE	
193	Bartonellosis	600-7	MICROORGANISM IDENTIFIED	PRID	PT	BLD	NOM	BLOOD CULTURE	Bartonellosis organism list		TRUE	
194	Bartonellosis	6471-7	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM		Bartonellosis organism list		TRUE	
195	Bartonellosis	11546-9	MICROSCOPIC OBSERVATION	PRID	PT	XXX	NOM		Bartonellosis organism list		TRUE	
196	Blastomycosis	16471-5	BLASTOMYCES DERMATITIDIS AB	ACNC	PT	SER	QN		Positive			04-Jan-99
197	Blastomycosis	7816-2	BLASTOMYCES DERMATITIDIS AB	ACNC	PT	SER	ORD		Positive		TRUE	
198	Blastomycosis	16470-7	BLASTOMYCES DERMATITIDIS AB	ACNC	PT	SER	ORD	CF	Positive			04-Jan-99
199	Blastomycosis	5057-5	BLASTOMYCES DERMATITIDIS AB	TITR	PT	SER	QN	CF	Positive		TRUE	
200	Blastomycosis	5058-3	BLASTOMYCES DERMATITIDIS AB	ACNC	PT	SER	ORD	ID	Positive		TRUE	
201	Blastomycosis	9494-6	BLASTOMYCES DERMATITIDIS AB.IGG	ACNC	PT	SER	QN		Positive		TRUE	
202	Blastomycosis	6313-1	BLASTOMYCES DERMATITIDIS AG	ACNC	PT	SER	ORD	EIA	Positive		TRUE	
203	Blastomycosis	14197-8	BLASTOMYCES DERMATITIDIS EXOANTIGEN IDENTIFICATION	PRID	PT	ISLT	NOM		Blastomycosis organism list		TRUE	
204	Blastomycosis	16472-3	BLASTOMYCES DERMATITIDIS RRNA	ACNC	PT	SER	ORD	PROBE	Positive			04-Jan-99
205	Blastomycosis	4990-8	BLASTOMYCES DERMATITIDIS RRNA	ACNC	PT	XXX	ORD	PROBE	Positive		TRUE	
206	Blastomycosis	18197-4	BLASTOMYCES SP AB	ACNC	PT	CSF	ORD		Positive			04-Jan-99
207	Blastomycosis	18198-2	BLASTOMYCES SP AB.IGE	ACNC	PT	SER	ORD		Positive			04-Jan-99
208	Blastomycosis	18199-0	BLASTOMYCES SP AB.IGG	ACNC	PT	SER	ORD		Positive			04-Jan-99
209	Blastomycosis	18200-6	BLASTOMYCES SP AB.IGM	ACNC	PT	SER	ORD		Positive			04-Jan-99

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
210	Blastomycosis	10666-6	FUNGUS IDENTIFIED	PRID	PT	TISS	NOM	FONTANA-MASSON STAIN	Blastomycosis organism list		TRUE	
211	Blastomycosis	577-7	FUNGUS IDENTIFIED	PRID	PT	SPT	NOM	ROUTINE FUNGAL CULTURE	Blastomycosis organism list		TRUE	
212	Blastomycosis	578-5	FUNGUS IDENTIFIED	PRID	PT	TISS	NOM	ROUTINE FUNGAL CULTURE	Blastomycosis organism list		TRUE	
213	Blastomycosis	580-1	FUNGUS IDENTIFIED	PRID	PT	XXX	NOM	ROUTINE FUNGAL CULTURE	Blastomycosis organism list		TRUE	
214	Blastomycosis	568-6	FUNGUS IDENTIFIED	PRID	PT	ASP	NOM	ROUTINE FUNGAL CULTURE	Blastomycosis organism list		TRUE	
215	Blastomycosis	6409-7	FUNGUS IDENTIFIED	PRID	PT	SPTT	NOM	ROUTINE FUNGAL CULTURE	Blastomycosis organism list		TRUE	
216	Blastomycosis	622-1	MICROORGANISM IDENTIFIED	PRID	PT	SPT	NOM	AEROBIC CULTURE	Blastomycosis organism list		TRUE	
217	Blastomycosis	627-0	MICROORGANISM IDENTIFIED	PRID	PT	TISS	NOM	AEROBIC CULTURE	Blastomycosis organism list		TRUE	
218	Blastomycosis	11475-1	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	CULTURE	Blastomycosis organism list		TRUE	
219	Blastomycosis	623-9	MICROORGANISM IDENTIFIED	PRID	PT	SPT	NOM	CYSTIC FIBROSIS RESPIRATORY CULTURE	Blastomycosis organism list		TRUE	
220	Blastomycosis	624-7	MICROORGANISM IDENTIFIED	PRID	PT	SPT	NOM	RESPIRATORY CULTURE	Blastomycosis organism list		TRUE	
221	Blastomycosis	6471-7	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM		Blastomycosis organism list		TRUE	
222	Blastomycosis	6471-7	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM		Blastomycosis organism list		TRUE	
223	Blastomycosis	6468-3	MICROSCOPIC OBSERVATION	PRID	PT	SPT	NOM	CALCOFLUOR WHITE PREPARATION	Blastomycosis organism list		TRUE	
224	Blastomycosis	6472-5	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	CALCOFLUOR WHITE PREPARATION	Blastomycosis organism list		TRUE	
225	Blastomycosis	648-6	MICROSCOPIC OBSERVATION	PRID	PT	SPT	NOM	GRAM STAIN	Blastomycosis organism list		TRUE	
226	Blastomycosis	6664-7	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	GRAM STAIN	Blastomycosis organism list		TRUE	
227	Blastomycosis	6667-0	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	KOH PREPARATION	Blastomycosis organism list		TRUE	
228	Blastomycosis	6675-3	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	PERIODIC ACID-SCHIFF STAIN	Blastomycosis organism list		TRUE	
229	Botulism	11470-2	CLOSTRIDIUM BOTULINUM TOXIN	ACNC	PT	STL	QN		Positive		TRUE	
230	Botulism	6459-2	MICROORGANISM IDENTIFIED	PRID	PT	FOOD	NOM	FOOD CULTURE	Botulism organism list		TRUE	
231	Brucellosis	6324-8	BRUCELLA ABORTUS AB	TITR	PT	SER	QN	AGGL	Positive	>1:160	TRUE	
232	Brucellosis	6325-5	BRUCELLA ABORTUS AB	TITR	PT	SER	QN	CF	Positive		TRUE	
233	Brucellosis	19243-5	BRUCELLA ABORTUS AB	ACNC	PT	SER	QN	EIA	Positive			04-Jan-99
234	Brucellosis	5067-4	BRUCELLA ABORTUS AB	TITR	PT	SER	QN	LA	Positive	>1:160	TRUE	
235	Brucellosis	5066-6	BRUCELLA ABORTUS AB	ACNC	PT	SER	ORD	LA	Positive	>1:160	TRUE	
236	Brucellosis	6910-4	BRUCELLA ABORTUS AB.IGA	ACNC	PT	SER	QN		Positive		TRUE	
237	Brucellosis	16486-3	BRUCELLA ABORTUS AB.IGA+IGG+IGM	ACNC	PT	SER	QN		Positive			04-Jan-99
238	Brucellosis	16119-0	BRUCELLA ABORTUS AB.IGG	TITR	PT	SER	QN		Positive			04-Jan-99
239	Brucellosis	6911-2	BRUCELLA ABORTUS AB.IGG	ACNC	PT	SER	QN		Positive		TRUE	
240	Brucellosis	16488-9	BRUCELLA ABORTUS AB.IGG	ACNC	PT	SER	QN	CF	Positive			04-Jan-99
241	Brucellosis	16487-1	BRUCELLA ABORTUS AB.IGG	ACNC	PT	SER	QN	LA	Positive			04-Jan-99
242	Brucellosis	16120-8	BRUCELLA ABORTUS AB.IGM	TITR	PT	SER	QN		Positive			04-Jan-99
243	Brucellosis	6326-3	BRUCELLA ABORTUS AB.IGM	ACNC	PT	SER	QN	EIA	Positive		TRUE	
244	Brucellosis	11587-3	BRUCELLA CANIS AB	ACNC	PT	SER	QN		Positive		TRUE	
245	Brucellosis	6327-1	BRUCELLA CANIS AB	ACNC	PT	SER	QN	EIA	Positive		TRUE	
246	Brucellosis	5068-2	BRUCELLA CANIS AB	TITR	PT	SER	QN	LA	Positive	>1:160	TRUE	
247	Brucellosis	13214-2	BRUCELLA CANIS AB.IGG	ACNC	PT	CSF	QN		Positive		TRUE	
248	Brucellosis	9495-3	BRUCELLA CANIS AB.IGG	ACNC	PT	SER	QN	EIA	Positive		TRUE	
249	Brucellosis	14079-8	BRUCELLA CANIS AB.IGG	TITR	PT	SER	QN	IF	Positive		TRUE	
250	Brucellosis	13215-9	BRUCELLA CANIS AB.IGM	ACNC	PT	CSF	QN		Positive		TRUE	

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FL	CHNG_DATE	
2		COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP					
251	Brucellosis	9496-1	BRUCELLA CANIS AB.IGM	ACNC	PT	SER	QN	EIA	Positive		TRUE	
252	Brucellosis	14080-6	BRUCELLA CANIS AB.IGM	TITR	PT	SER	QN	IF	Positive		TRUE	
253	Brucellosis	11588-1	BRUCELLA MELITENSIS AB	ACNC	PT	SER	QN		Positive		TRUE	
254	Brucellosis	16489-7	BRUCELLA MELITENSIS AB	ACNC	PT	SER	QN	LA	Positive			04-Jan-99
255	Brucellosis	5069-0	BRUCELLA MELITENSIS AB	TITR	PT	SER	QN	LA	Positive	>1:160	TRUE	
256	Brucellosis	10349-9	BRUCELLA SP AB	ACNC	PT	SER	QN		Positive		TRUE	
257	Brucellosis	6328-9	BRUCELLA SP AB	TITR	PT	SER	QN	IF	Positive	>1:64	TRUE	
258	Brucellosis	13211-8	BRUCELLA SP AB.IGA	ACNC	PT	SER/PLA S	QN		Positive		TRUE	
259	Brucellosis	13210-0	BRUCELLA SP AB.IGG	ACNC	PT	SER/PLA S	QN		Positive		TRUE	
260	Brucellosis	5070-8	BRUCELLA SP AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
261	Brucellosis	552-0	BRUCELLA SP IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Brucellosis organism list		TRUE	
262	Brucellosis	551-2	BRUCELLA SP IDENTIFIED	PRID	PT	BLD	NOM	ORGANISM SPECIFIC CULTURE	Brucellosis organism list		TRUE	
263	Brucellosis	11589-9	BRUCELLA SUIS AB	ACNC	PT	SER	QN		Positive		TRUE	
264	Brucellosis	5071-6	BRUCELLA SUIS AB	TITR	PT	SER	QN	LA	Positive	>1:160	TRUE	
265	Brucellosis	16490-5	BRUCELLA SUIS AB	ACNC	PT	SER	QN	LA	Positive			04-Jan-99
266	Brucellosis	634-6	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	AEROBIC CULTURE	Brucellosis organism list		TRUE	
267	Brucellosis	627-0	MICROORGANISM IDENTIFIED	PRID	PT	TISS	NOM	AEROBIC CULTURE	Brucellosis organism list		TRUE	
268	Brucellosis	600-7	MICROORGANISM IDENTIFIED	PRID	PT	BLD	NOM	BLOOD CULTURE	Brucellosis organism list		TRUE	
269	Brucellosis	636-1	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	STERILE BODY FLUID CULTURE	Brucellosis organism list		TRUE	
270	Campylobacteriosis	16528-2	CAMPYLOBACTER COLI RRNA	ACNC	PT	SER	QN	PROBE	Positive			04-Jan-99
271	Campylobacteriosis	6329-7	CAMPYLOBACTER COLI RRNA	ACNC	PT	XXX	ORD	PROBE	Positive		TRUE	
272	Campylobacteriosis	6332-1	CAMPYLOBACTER IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Campylobacter organism list		TRUE	
273	Campylobacteriosis	6331-3	CAMPYLOBACTER IDENTIFIED	PRID	PT	STL	NOM	ORGANISM SPECIFIC CULTURE	Campylobacter organism list		TRUE	
274	Campylobacteriosis	6330-5	CAMPYLOBACTER IDENTIFIED	PRID	PT	BLD	NOM	ORGANISM SPECIFIC CULTURE	Campylobacter organism list		TRUE	
275	Campylobacteriosis	9655-2	CAMPYLOBACTER JEJUNI AB	TITR	PT	SER	QN		Positive		TRUE	
276	Campylobacteriosis	6333-9	CAMPYLOBACTER JEJUNI RRNA	ACNC	PT	XXX	ORD	PROBE	Positive		TRUE	
277	Campylobacteriosis	16530-8	CAMPYLOBACTER JEJUNI RRNA	ACNC	PT	SER	ORD	PROBE	Positive			04-Jan-99
278	Campylobacteriosis	16529-0	CAMPYLOBACTER JEJUNI RRNA	ACNC	PT	SER	QN	PROBE	Positive			04-Jan-99
279	Campylobacteriosis	16531-6	CAMPYLOBACTER LARI RRNA	ACNC	PT	SER	QN	PROBE	Positive			04-Jan-99
280	Campylobacteriosis	6334-7	CAMPYLOBACTER LARI RRNA	ACNC	PT	XXX	ORD	PROBE	Positive		TRUE	
281	Campylobacteriosis	16532-4	CAMPYLOBACTER LARI RRNA	ACNC	PT	SER	ORD	PROBE	Positive			04-Jan-99
282	Campylobacteriosis	16533-2	CAMPYLOBACTER PYLORI AB	TITR	PT	SER	QN		Positive			04-Jan-99
283	Campylobacteriosis	6335-4	CAMPYLOBACTER SP IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Campylobacter organism list		TRUE	
284	Campylobacteriosis	16534-0	CAMPYLOBACTER SP RRNA	ACNC	PT	SER	ORD	PROBE	Positive			04-Jan-99
285	Campylobacteriosis	4992-4	CAMPYLOBACTER SP RRNA	ACNC	PT	XXX	ORD	PROBE	Positive		TRUE	
286	Carboxyhemoglobin levels	2029-7	CARBON MONOXIDE.HEMOGLOBIN	SFR	PT	RBC	ORD		Positive		TRUE	
287	Carboxyhemoglobin levels	2032-1	CARBON MONOXIDE.HEMOGLOBIN	SFR	PT	BLDV	QN		Positive		TRUE	
288	Carboxyhemoglobin levels	2031-3	CARBON MONOXIDE.HEMOGLOBIN	SFR	PT	BLDC	QN		Positive		TRUE	
289	Carboxyhemoglobin levels	2030-5	CARBON MONOXIDE.HEMOGLOBIN	SFR	PT	BLDA	QN		Positive		TRUE	
290	Chanchroid	6600-1	HAEMOPHILUS SP IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Chanchroid organism list		TRUE	
291	Chanchroid	597-5	MICROORGANISM IDENTIFIED	PRID	PT	ASP	NOM	AEROBIC CULTURE	Chanchroid organism list		TRUE	
292	Chanchroid	14476-6	MICROORGANISM IDENTIFIED	PRID	PT	GENV	NOM	AEROBIC CULTURE	Chanchroid organism list		TRUE	
293	Chanchroid	634-6	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	AEROBIC CULTURE	Chanchroid organism list		TRUE	
294	Chanchroid	14478-2	MICROORGANISM IDENTIFIED	PRID	PT	PEN	NOM	AEROBIC CULTURE	Chanchroid organism list		TRUE	
295	Chanchroid	14475-8	MICROORGANISM IDENTIFIED	PRID	PT	CVX	NOM	AEROBIC CULTURE	Chanchroid organism list		TRUE	
296	Chanchroid	10352-3	MICROORGANISM IDENTIFIED	PRID	PT	GEN	NOM	AEROBIC CULTURE	Chanchroid organism list		TRUE	
297	Chanchroid	600-7	MICROORGANISM IDENTIFIED	PRID	PT	BLD	NOM	BLOOD CULTURE	Chanchroid organism list		TRUE	
298	Chanchroid	636-1	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	STERILE BODY FLUID CULTURE	Chanchroid organism list		TRUE	
299	Chickenpox	10860-5	VARICELLA VIRUS	ACNC	PT	XXX	ORD	ORGANISM SPECIFIC CULTURE	Chickenpox organism list		TRUE	
300	Chickenpox	8046-5	VARICELLA VIRUS AB	ACNC	PT	SER	QN		Positive		TRUE	

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLG	CHNG_DATE	
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
301	Chickenpox	9636-2	VARICELLA VIRUS AB	ACNC	PT	CSF	ORD		Positive		TRUE	
302	Chickenpox	5401-5	VARICELLA VIRUS AB	TITR	PT	SER	QN	CF	Positive		TRUE	
303	Chickenpox	5402-3	VARICELLA VIRUS AB	TITR	PT	SER	QN	LA	Positive		TRUE	
304	Chickenpox	12271-3	VARICELLA VIRUS AB	ACNC	PT	SER	ORD	LA	Positive		TRUE	
305	Chickenpox	19162-7	VARICELLA VIRUS AB.IGG	ACNC	PT	SER	ORD		Positive			04-Jan-99
306	Chickenpox	8047-3	VARICELLA VIRUS AB.IGG	ACNC	PT	SER	QN		Positive		TRUE	
307	Chickenpox	17764-2	VARICELLA VIRUS AB.IGG	ACNC	PT	CSF	QN		Positive			04-Jan-99
308	Chickenpox	15410-4	VARICELLA VIRUS AB.IGG	ACNC	PT	SER	ORD	EIA	Positive		TRUE	
309	Chickenpox	5403-1	VARICELLA VIRUS AB.IGG	ACNC	PT	SER	QN	EIA	Positive		TRUE	
310	Chickenpox	6569-8	VARICELLA VIRUS AB.IGG	TITR	PT	SER	QN	IF	Positive		TRUE	
311	Chickenpox	17763-4	VARICELLA VIRUS AB.IGG	ACNC	PT	SER	QN	IF	Positive			04-Jan-99
312	Chickenpox	17765-9	VARICELLA VIRUS AB.IGG	ACNC	PT	CSF	QN	IF	Positive			04-Jan-99
313	Chickenpox	14306-5	VARICELLA VIRUS AB.IGG*1ST SPECIMEN	ACNC	PT	SER	QN	EIA	Positive		TRUE	
314	Chickenpox	14307-3	VARICELLA VIRUS AB.IGG*2ND SPECIMEN	ACNC	PT	SER	QN	EIA	Positive		TRUE	
315	Chickenpox	8048-1	VARICELLA VIRUS AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
316	Chickenpox	5404-9	VARICELLA VIRUS AB.IGM	ACNC	PT	SER	QN	EIA	Positive		TRUE	
317	Chickenpox	17766-7	VARICELLA VIRUS AB.IGM	ACNC	PT	SER	QN	IF	Positive			04-Jan-99
318	Chickenpox	6570-6	VARICELLA VIRUS AB.IGM	TITR	PT	SER	QN	IF	Positive		TRUE	
319	Chickenpox	5881-8	VARICELLA VIRUS AG	ACNC	PT	SKN	ORD	IF	Positive		TRUE	
320	Chickenpox	5882-6	VARICELLA VIRUS AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	
321	Chickenpox	8049-9	VARICELLA VIRUS DNA	ACNC	PT	SER	ORD	PROBE.AMP.TAR	Positive		TRUE	
322	Chickenpox	11483-5	VARICELLA VIRUS DNA	ACNC	PT	XXX	ORD	PROBE.AMP.TAR	Positive		TRUE	
323	Chickenpox	10734-2	VARICELLA VIRUS IDENTIFIED	PRID	PT	SKN	NOM	MICROSCOPY.ELECTRON	Chickenpox organism list		TRUE	
324	Chickenpox	14488-1	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	IF	Chickenpox organism list		TRUE	
325	Chickenpox	14488-1	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	IF	Chickenpox organism list		TRUE	
326	Chickenpox	14489-9	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	IF	Chickenpox organism list		TRUE	
327	Chickenpox	10739-1	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	MICROSCOPY.ELECTRON	Chickenpox organism list		TRUE	
328	Chickenpox	10736-7	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	MICROSCOPY.ELECTRON	Chickenpox organism list		TRUE	
329	Chickenpox	10738-3	VIRUS IDENTIFIED	PRID	PT	TISS	NOM	MICROSCOPY.ELECTRON	Chickenpox organism list		TRUE	
330	Chickenpox	5884-2	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	VIRUS CULTURE	Chickenpox organism list		TRUE	
331	Chickenpox	5888-3	VIRUS IDENTIFIED	PRID	PT	TISS	NOM	VIRUS CULTURE	Chickenpox organism list		TRUE	
332	Chickenpox	5883-4	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	VIRUS CULTURE	Chickenpox organism list		TRUE	
333	Chickenpox	6584-7	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	VIRUS CULTURE	Chickenpox organism list		TRUE	
334	Chlamydia infection	5078-1	CHLAMYDIA PNEUMONIAE AB	ACNC	PT	SER	QN		Positive		TRUE	
335	Chlamydia infection	6912-0	CHLAMYDIA PNEUMONIAE AB.IGA	TITR	PT	SER	ORDQN	IF	Positive		TRUE	
336	Chlamydia infection	6913-8	CHLAMYDIA PNEUMONIAE AB.IGG	TITR	PT	SER	ORDQN	IF	Positive		TRUE	
337	Chlamydia infection	6914-6	CHLAMYDIA PNEUMONIAE AB.IGM	TITR	PT	SER	QN	IF	Positive		TRUE	
338	Chlamydia infection	10651-8	CHLAMYDIA PNEUMONIAE AG	ACNC	PT	SPT/BRO	ORD		Positive		TRUE	
339	Chlamydia infection	10652-6	CHLAMYDIA PNEUMONIAE DNA	ACNC	PT	SPT/BRO	ORD	PROBE.AMP	Positive		TRUE	
340	Chlamydia infection	7821-2	CHLAMYDIA PNEUMONIAE RNA	ACNC	PT	SER	ORD	PROBE.AMP.TAR	Positive		TRUE	
341	Chlamydia infection	7822-0	CHLAMYDIA PSITTACI AB	ACNC	PT	SER	QN		Positive		TRUE	
342	Chlamydia infection	5079-9	CHLAMYDIA PSITTACI AB	TITR	PT	SER	QN	CF	Positive		TRUE	
343	Chlamydia infection	14198-6	CHLAMYDIA PSITTACI AB	TITR	PT	SER	QN	IF	Positive		TRUE	
344	Chlamydia infection	6915-3	CHLAMYDIA PSITTACI AB.IGA	TITR	PT	SER	QN	IF	Positive		TRUE	
345	Chlamydia infection	5080-7	CHLAMYDIA PSITTACI AB.IGG	ACNC	PT	SER	QN		Positive		TRUE	
346	Chlamydia infection	6916-1	CHLAMYDIA PSITTACI AB.IGG	TITR	PT	SER	QN	IF	Positive		TRUE	
347	Chlamydia infection	5081-5	CHLAMYDIA PSITTACI AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
348	Chlamydia infection	6917-9	CHLAMYDIA PSITTACI AB.IGM	TITR	PT	SER	QN	IF	Positive		TRUE	
349	Chlamydia infection	6338-8	CHLAMYDIA PSITTACI AG	ACNC	PT	GEN	ORD	EIA	Positive		TRUE	
350	Chlamydia infection	6340-4	CHLAMYDIA PSITTACI AG	ACNC	PT	XXX	ORD	EIA	Positive		TRUE	
351	Chlamydia infection	6341-2	CHLAMYDIA PSITTACI AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	
352	Chlamydia infection	6339-6	CHLAMYDIA PSITTACI AG	ACNC	PT	GEN	ORD	IF	Positive		TRUE	

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
353	Chlamydia infection	7823-8	CHLAMYDIA SP AB	ACNC	PT	SER	QN		Positive		TRUE	
354	Chlamydia infection	5083-1	CHLAMYDIA SP AB	TITR	PT	SER	QN	CF	Positive		TRUE	
355	Chlamydia infection	5082-3	CHLAMYDIA SP AB	ACNC	PT	SER	QN	EIA	Positive		TRUE	
356	Chlamydia infection	5084-9	CHLAMYDIA SP AB	TITR	PT	SER	QN	IF	Positive		TRUE	
357	Chlamydia infection	5085-6	CHLAMYDIA SP AB.IGG	ACNC	PT	SER	QN		Positive		TRUE	
358	Chlamydia infection	10848-0	CHLAMYDIA SP AB.IGG	TITR	PT	SER	QN	IF	Positive		TRUE	
359	Chlamydia infection	5086-4	CHLAMYDIA SP AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
360	Chlamydia infection	10849-8	CHLAMYDIA SP AB.IGM	TITR	PT	SER	QN	IF	Positive		TRUE	
361	Chlamydia infection	6347-9	CHLAMYDIA SP AG	ACNC	PT	XXX	ORD	EIA	Positive		TRUE	
362	Chlamydia infection	6345-3	CHLAMYDIA SP AG	ACNC	PT	GEN	ORD	EIA	Positive		TRUE	
363	Chlamydia infection	6343-8	CHLAMYDIA SP AG	ACNC	PT	CNJT	ORD	EIA	Positive		TRUE	
364	Chlamydia infection	561-1	CHLAMYDIA SP AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	
365	Chlamydia infection	6346-1	CHLAMYDIA SP AG	ACNC	PT	GEN	ORD	IF	Positive		TRUE	
366	Chlamydia infection	6344-6	CHLAMYDIA SP AG	ACNC	PT	CNJT	ORD	IF	Positive		TRUE	
367	Chlamydia infection	559-5	CHLAMYDIA SP IDENTIFIED	PRID	PT	URTH	NOM	ORGANISM SPECIFIC CULTURE	Chlamydia organism list		TRUE	
368	Chlamydia infection	560-3	CHLAMYDIA SP IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Chlamydia organism list		TRUE	
369	Chlamydia infection	557-9	CHLAMYDIA SP IDENTIFIED	PRID	PT	GEN	NOM	ORGANISM SPECIFIC CULTURE	Chlamydia organism list		TRUE	
370	Chlamydia infection	556-1	CHLAMYDIA SP IDENTIFIED	PRID	PT	CNJT	NOM	ORGANISM SPECIFIC CULTURE	Chlamydia organism list		TRUE	
371	Chlamydia infection	558-7	CHLAMYDIA SP IDENTIFIED	PRID	PT	THRT	NOM	ORGANISM SPECIFIC CULTURE	Chlamydia organism list		TRUE	
372	Chlamydia infection	6348-7	CHLAMYDIA SP IDENTIFIED	PRID	PT	SPT	NOM	ORGANISM SPECIFIC CULTURE	Chlamydia organism list		TRUE	
373	Chlamydia infection	14462-6	CHLAMYDIA TRACHOMATIS	ACNC	PT	CSF	ORD	ORGANISM SPECIFIC CULTURE	Chlamydia organism list		TRUE	
374	Chlamydia infection	14461-8	CHLAMYDIA TRACHOMATIS	ACNC	PT	BLD	ORD	ORGANISM SPECIFIC CULTURE	Chlamydia organism list		TRUE	
375	Chlamydia infection	14467-5	CHLAMYDIA TRACHOMATIS	ACNC	PT	URNS	ORD	ORGANISM SPECIFIC CULTURE	Chlamydia organism list		TRUE	
376	Chlamydia infection	14466-7	CHLAMYDIA TRACHOMATIS	ACNC	PT	PEN	ORD	ORGANISM SPECIFIC CULTURE	Chlamydia organism list		TRUE	
377	Chlamydia infection	6349-5	CHLAMYDIA TRACHOMATIS	ACNC	PT	XXX	ORD	ORGANISM SPECIFIC CULTURE	Chlamydia organism list		TRUE	
378	Chlamydia infection	14463-4	CHLAMYDIA TRACHOMATIS	ACNC	PT	CVX	ORD	ORGANISM SPECIFIC CULTURE	Chlamydia organism list		TRUE	
379	Chlamydia infection	14465-9	CHLAMYDIA TRACHOMATIS	ACNC	PT	URTH	ORD	ORGANISM SPECIFIC CULTURE	Chlamydia organism list		TRUE	
380	Chlamydia infection	14464-2	CHLAMYDIA TRACHOMATIS	ACNC	PT	GENV	ORD	ORGANISM SPECIFIC CULTURE	Chlamydia organism list		TRUE	
381	Chlamydia infection	7824-6	CHLAMYDIA TRACHOMATIS AB	ACNC	PT	SER	QN		Positive		FALSE	
382	Chlamydia infection	5087-2	CHLAMYDIA TRACHOMATIS AB	TITR	PT	SER	QN	CF	Positive		FALSE	
383	Chlamydia infection	5088-0	CHLAMYDIA TRACHOMATIS AB	TITR	PT	SER	QN	IF	Positive		FALSE	
384	Chlamydia infection	6918-7	CHLAMYDIA TRACHOMATIS AB.IGA	TITR	PT	SER	QN	IF	Positive		FALSE	
385	Chlamydia infection	5089-8	CHLAMYDIA TRACHOMATIS AB.IGG	ACNC	PT	SER	QN		Positive		FALSE	
386	Chlamydia infection	6919-5	CHLAMYDIA TRACHOMATIS AB.IGG	TITR	PT	SER	QN	IF	Positive		FALSE	
387	Chlamydia infection	5090-6	CHLAMYDIA TRACHOMATIS AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
388	Chlamydia infection	6920-3	CHLAMYDIA TRACHOMATIS AB.IGM	TITR	PT	SER	QN	IF	Positive		TRUE	
389	Chlamydia infection	14474-1	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	URNS	ORD	EIA	Positive		TRUE	
390	Chlamydia infection	14473-3	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	PEN	ORD	EIA	Positive		TRUE	
391	Chlamydia infection	14472-5	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	URTH	ORD	EIA	Positive		TRUE	
392	Chlamydia infection	6354-5	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	XXX	ORD	EIA	Positive		TRUE	
393	Chlamydia infection	14471-7	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	GENV	ORD	EIA	Positive		TRUE	
394	Chlamydia infection	14468-3	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	BLD	ORD	EIA	Positive		TRUE	
395	Chlamydia infection	14470-9	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	CVX	ORD	EIA	Positive		TRUE	
396	Chlamydia infection	14469-1	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	CSF	ORD	EIA	Positive		TRUE	
397	Chlamydia infection	6350-3	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	CNJT	ORD	EIA	Positive		TRUE	
398	Chlamydia infection	14509-4	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	CVX	ORD	IF	Positive		TRUE	
399	Chlamydia infection	14508-6	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	CSF	ORD	IF	Positive		TRUE	
400	Chlamydia infection	14507-8	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	BLD	ORD	IF	Positive		TRUE	
401	Chlamydia infection	14511-0	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	URTH	ORD	IF	Positive		TRUE	
402	Chlamydia infection	14512-8	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	PEN	ORD	IF	Positive		TRUE	
403	Chlamydia infection	14510-2	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	GENV	ORD	IF	Positive		TRUE	
404	Chlamydia infection	14513-6	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	URNS	ORD	IF	Positive		TRUE	
405	Chlamydia infection	6352-9	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	STL	ORD	IF	Positive		TRUE	
406	Chlamydia infection	6353-7	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	TISS	ORD	IF	Positive		TRUE	

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
407	Chlamydia infection	6355-2	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	
408	Chlamydia infection	6351-1	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	CNJT	ORD	IF	Positive		TRUE	
409	Chlamydia infection	13217-5	CHLAMYDIA TRACHOMATIS B AB	ACNC	PT	SER/PLA S	QN		Positive		TRUE	
410	Chlamydia infection	14199-4	CHLAMYDIA TRACHOMATIS B AB.IGA	TITR	PT	SER	QN	IF	Positive		TRUE	
411	Chlamydia infection	14200-0	CHLAMYDIA TRACHOMATIS B AB.IGG	TITR	PT	SER	QN	IF	Positive		TRUE	
412	Chlamydia infection	14201-8	CHLAMYDIA TRACHOMATIS B AB.IGM	TITR	PT	SER	QN	IF	Positive		TRUE	
413	Chlamydia infection	13218-3	CHLAMYDIA TRACHOMATIS C AB	ACNC	PT	SER/PLA S	QN		Positive		TRUE	
414	Chlamydia infection	13222-5	CHLAMYDIA TRACHOMATIS C AB	ACNC	PT	SER/PLA S	QN		Positive		TRUE	
415	Chlamydia infection	14202-6	CHLAMYDIA TRACHOMATIS C AB.IGA	TITR	PT	SER	QN	IF	Positive		TRUE	
416	Chlamydia infection	14203-4	CHLAMYDIA TRACHOMATIS C AB.IGG	TITR	PT	SER	QN	IF	Positive		TRUE	
417	Chlamydia infection	13220-9	CHLAMYDIA TRACHOMATIS C AB.IGM	ACNC	PT	SER/PLA S	QN		Positive		TRUE	
418	Chlamydia infection	14204-2	CHLAMYDIA TRACHOMATIS C AB.IGM	TITR	PT	SER	QN	IF	Positive		TRUE	
419	Chlamydia infection	6357-8	CHLAMYDIA TRACHOMATIS DNA	ACNC	PT	UR	ORD	PROBE.AMP.TAR	Positive		TRUE	
420	Chlamydia infection	6356-0	CHLAMYDIA TRACHOMATIS DNA	ACNC	PT	GEN	ORD	PROBE.AMP.TAR	Positive		TRUE	
421	Chlamydia infection	13224-1	CHLAMYDIA TRACHOMATIS G+F+K AB	ACNC	PT	SER/PLA S	QN		Positive		TRUE	
422	Chlamydia infection	13219-1	CHLAMYDIA TRACHOMATIS G+F+K AB	ACNC	PT	SER/PLA S	QN		Positive		TRUE	
423	Chlamydia infection	13221-7	CHLAMYDIA TRACHOMATIS G+F+K AB.IGM	ACNC	PT	SER/PLA S	QN		Positive		TRUE	
424	Chlamydia infection	4993-2	CHLAMYDIA TRACHOMATIS RRNA	ACNC	PT	XXX	ORD	PROBE	Positive		TRUE	
425	Chlamydia infection	6358-6	CHLAMYDIA TRACHOMATIS RRNA	ACNC	PT	XXX	ORD	PROBE	Positive		TRUE	
426	Cholera	5405-6	VIBRIO CHOLERA AB	MCNC	PT	SER	QN		Positive		TRUE	
427	Cholera	6580-5	VIBRIO SP IDENTIFIED	PRID	PT	WAT	NOM	ORGANISM SPECIFIC CULTURE	Cholerae organism list		TRUE	
428	Cholera	6581-3	VIBRIO SP IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Cholerae organism list		TRUE	
429	Cholera	6579-7	VIBRIO SP IDENTIFIED	PRID	PT	STL	NOM	ORGANISM SPECIFIC CULTURE	Cholerae organism list		TRUE	
430	Cholera	6578-9	VIBRIO SP IDENTIFIED	PRID	PT	BLD	NOM	ORGANISM SPECIFIC CULTURE	Cholerae organism list		TRUE	
431	Coccidioidomycosis	10656-7	COCCIDIA IDENTIFIED	PRID	PT	STL	NOM	ACID FAST STAIN	Coccidioidomycosis organism list		TRUE	
432	Coccidioidomycosis	10655-9	COCCIDIA IDENTIFIED	PRID	PT	DUFL	NOM	ACID FAST STAIN	Coccidioidomycosis organism list		TRUE	
433	Coccidioidomycosis	16634-8	COCCIDIOIDES IMMITIS AB	ACNC	PT	CSF	QN		Positive			04-Jan-99
434	Coccidioidomycosis	7825-3	COCCIDIOIDES IMMITIS AB	ACNC	PT	SER	ORDQN		Positive		TRUE	
435	Coccidioidomycosis	5096-3	COCCIDIOIDES IMMITIS AB	TITR	PT	SER	QN	CF	Positive		TRUE	
436	Coccidioidomycosis	5094-8	COCCIDIOIDES IMMITIS AB	ACNC	PT	SER	QN	EIA	Positive		TRUE	
437	Coccidioidomycosis	5095-5	COCCIDIOIDES IMMITIS AB	ACNC	PT	SER	ORD	ID	Positive		TRUE	
438	Coccidioidomycosis	6368-5	COCCIDIOIDES IMMITIS AB	TITR	PT	SER	QN	LA	Positive		TRUE	
439	Coccidioidomycosis	16636-3	COCCIDIOIDES IMMITIS AB.IGA	ACNC	PT	CSF	QN		Positive			04-Jan-99
440	Coccidioidomycosis	9705-5	COCCIDIOIDES IMMITIS AB.IGA	ACNC	PT	SER	QN		Positive		TRUE	
441	Coccidioidomycosis	16635-5	COCCIDIOIDES IMMITIS AB.IGA	ACNC	PT	SER	QN	EIA	Positive			04-Jan-99
442	Coccidioidomycosis	16637-1	COCCIDIOIDES IMMITIS AB.IGE	ACNC	PT	SER	QN		Positive			04-Jan-99
443	Coccidioidomycosis	16638-9	COCCIDIOIDES IMMITIS AB.IGG	ACNC	PT	CSF	QN		Positive			04-Jan-99
444	Coccidioidomycosis	7826-1	COCCIDIOIDES IMMITIS AB.IGG	ACNC	PT	SER	QN		Positive		TRUE	
445	Coccidioidomycosis	13947-7	COCCIDIOIDES IMMITIS AB.IGG	ACNC	PT	SER	ORD	EIA	Positive			04-Jan-99
446	Coccidioidomycosis	16639-7	COCCIDIOIDES IMMITIS AB.IGM	ACNC	PT	CSF	QN		Positive			04-Jan-99
447	Coccidioidomycosis	7827-9	COCCIDIOIDES IMMITIS AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
448	Coccidioidomycosis	13948-5	COCCIDIOIDES IMMITIS AB.IGM	ACNC	PT	SER	ORD	EIA	Positive			04-Jan-99
449	Coccidioidomycosis	14205-9	COCCIDIOIDES IMMITIS AG	ACNC	PT	ISLT	ORD	ID	Positive		TRUE	
450	Coccidioidomycosis	14206-7	COCCIDIOIDES IMMITIS EXOANTIGEN IDENTIFICATION	PRID	PT	ISLT	NOM		Coccidioidomycosis organism list		TRUE	
451	Coccidioidomycosis	4994-0	COCCIDIOIDES IMMITIS RRNA	ACNC	PT	XXX	ORD	PROBE	Positive		TRUE	
452	Coccidioidomycosis	4994-0	COCCIDIOIDES IMMITIS RRNA	ACNC	PT	XXX	ORD	PROBE	Positive		TRUE	

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
2		COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP					
453	Coccidioidomycosis	10666-6	FUNGUS IDENTIFIED	PRID	PT	TISS	NOM	FONTANA-MASSON STAIN	Coccidioidomycosis organism list		TRUE	
454	Coccidioidomycosis	6409-7	FUNGUS IDENTIFIED	PRID	PT	SPTT	NOM	ROUTINE FUNGAL CULTURE	Coccidioidomycosis organism list		TRUE	
455	Coccidioidomycosis	579-3	FUNGUS IDENTIFIED	PRID	PT	WND	NOM	ROUTINE FUNGAL CULTURE	Coccidioidomycosis organism list		TRUE	
456	Coccidioidomycosis	578-5	FUNGUS IDENTIFIED	PRID	PT	TISS	NOM	ROUTINE FUNGAL CULTURE	Coccidioidomycosis organism list		TRUE	
457	Coccidioidomycosis	577-7	FUNGUS IDENTIFIED	PRID	PT	SPT	NOM	ROUTINE FUNGAL CULTURE	Coccidioidomycosis organism list		TRUE	
458	Coccidioidomycosis	580-1	FUNGUS IDENTIFIED	PRID	PT	XXX	NOM	ROUTINE FUNGAL CULTURE	Coccidioidomycosis organism list		TRUE	
459	Coccidioidomycosis	570-2	FUNGUS IDENTIFIED	PRID	PT	FLU	NOM	ROUTINE FUNGAL CULTURE	Coccidioidomycosis organism list		TRUE	
460	Coccidioidomycosis	568-6	FUNGUS IDENTIFIED	PRID	PT	ASP	NOM	ROUTINE FUNGAL CULTURE	Coccidioidomycosis organism list		TRUE	
461	Coccidioidomycosis	569-4	FUNGUS IDENTIFIED	PRID	PT	CSF	NOM	ROUTINE FUNGAL CULTURE	Coccidioidomycosis organism list		TRUE	
462	Coccidioidomycosis	632-0	MICROORGANISM IDENTIFIED	PRID	PT	WND	NOM	AEROBIC CULTURE	Coccidioidomycosis organism list		TRUE	
463	Coccidioidomycosis	627-0	MICROORGANISM IDENTIFIED	PRID	PT	TISS	NOM	AEROBIC CULTURE	Coccidioidomycosis organism list		TRUE	
464	Coccidioidomycosis	634-6	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	AEROBIC CULTURE	Coccidioidomycosis organism list		TRUE	
465	Coccidioidomycosis	610-6	MICROORGANISM IDENTIFIED	PRID	PT	FLU	NOM	AEROBIC CULTURE	Coccidioidomycosis organism list		TRUE	
466	Coccidioidomycosis	622-1	MICROORGANISM IDENTIFIED	PRID	PT	SPT	NOM	AEROBIC CULTURE	Coccidioidomycosis organism list		TRUE	
467	Coccidioidomycosis	623-9	MICROORGANISM IDENTIFIED	PRID	PT	SPT	NOM	CYSTIC FIBROSIS RESPIRATORY CULTURE	Coccidioidomycosis organism list		TRUE	
468	Coccidioidomycosis	624-7	MICROORGANISM IDENTIFIED	PRID	PT	SPT	NOM	RESPIRATORY CULTURE	Coccidioidomycosis organism list		TRUE	
469	Coccidioidomycosis	606-4	MICROORGANISM IDENTIFIED	PRID	PT	CSF	NOM	STERILE BODY FLUID CULTURE	Coccidioidomycosis organism list		TRUE	
470	Coccidioidomycosis	636-1	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	STERILE BODY FLUID CULTURE	Coccidioidomycosis organism list		TRUE	
471	Coccidioidomycosis	611-4	MICROORGANISM IDENTIFIED	PRID	PT	FLU	NOM	STERILE BODY FLUID CULTURE	Coccidioidomycosis organism list		TRUE	
472	Coccidioidomycosis	6468-3	MICROSCOPIC OBSERVATION	PRID	PT	SPT	NOM	CALCOFLUOR WHITE PREPARATION	Coccidioidomycosis organism list		TRUE	
473	Coccidioidomycosis	6472-5	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	CALCOFLUOR WHITE PREPARATION	Coccidioidomycosis organism list		TRUE	
474	Coccidioidomycosis	10357-2	MICROSCOPIC OBSERVATION	PRID	PT	WND	NOM	GRAM STAIN	Coccidioidomycosis organism list		TRUE	
475	Coccidioidomycosis	6664-7	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	GRAM STAIN	Coccidioidomycosis organism list		TRUE	
476	Coccidioidomycosis	648-6	MICROSCOPIC OBSERVATION	PRID	PT	SPT	NOM	GRAM STAIN	Coccidioidomycosis organism list		TRUE	
477	Coccidioidomycosis	6667-0	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	KOH PREPARATION	Coccidioidomycosis organism list		TRUE	
478	Coccidioidomycosis	639-5	MICROSCOPIC OBSERVATION	PRID	PT	CSF	NOM	KOH PREPARATION	Coccidioidomycosis organism list		TRUE	
479	Coccidioidomycosis	6675-3	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	PERIODIC ACID-SCHIFF STAIN	Coccidioidomycosis organism list		TRUE	
480	Colorado tick fever	16121-6	COLORADO TICK FEVER VIRUS AB.IGG	TITR	PT	SER/PLAS	QN		Positive			04-Jan-99
481	Colorado tick fever	16122-4	COLORADO TICK FEVER VIRUS AB.IGM	TITR	PT	SER/PLAS	QN		Positive			04-Jan-99
482	Colorado tick fever	14489-9	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	IF	Colorado tick fever organism list		TRUE	
483	Colorado tick fever	14488-1	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	IF	Colorado tick fever organism list		TRUE	
484	Colorado tick fever	14488-1	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	IF	Colorado tick fever organism list		TRUE	

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
2			COMPONENT	PROBE	TIME	SYSTEM	SCALE	METHOD_TYP				
485	Colorado tick fever	10739-1	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	MICROSCOPY.ELECTRON	Colorado tick fever organism list		TRUE	
486	Colorado tick fever	10738-3	VIRUS IDENTIFIED	PRID	PT	TISS	NOM	MICROSCOPY.ELECTRON	Colorado tick fever organism list		TRUE	
487	Colorado tick fever	10736-7	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	MICROSCOPY.ELECTRON	Colorado tick fever organism list		TRUE	
488	Colorado tick fever	6584-7	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	VIRUS CULTURE	Colorado tick fever organism list		TRUE	
489	Colorado tick fever	5888-3	VIRUS IDENTIFIED	PRID	PT	TISS	NOM	VIRUS CULTURE	Colorado tick fever organism list		TRUE	
490	Colorado tick fever	5884-2	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	VIRUS CULTURE	Colorado tick fever organism list		TRUE	
491	Colorado tick fever	5883-4	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	VIRUS CULTURE	Colorado tick fever organism list		TRUE	
492	Cryptococcosis	7842-8	CRYPTOCOCCUS NEOFORMANS AB	ACNC	PT	SER	QN		Positive		FALSE	
493	Cryptococcosis	6369-3	CRYPTOCOCCUS NEOFORMANS AB	TITR	PT	SER	QN	AGGL	Positive		FALSE	
494	Cryptococcosis	11471-0	CRYPTOCOCCUS NEOFORMANS AG	TITR	PT	XXX	QN		Positive		TRUE	
495	Cryptococcosis	11472-8	CRYPTOCOCCUS NEOFORMANS AG	ACNC	PT	XXX	ORD		Positive		TRUE	
496	Cryptococcosis	10657-5	CRYPTOCOCCUS NEOFORMANS AG	ACNC	PT	TISS	ORD	IF	Positive		TRUE	
497	Cryptococcosis	5119-3	CRYPTOCOCCUS NEOFORMANS AG	TITR	PT	SER	QN	LA	Positive		TRUE	
498	Cryptococcosis	5118-5	CRYPTOCOCCUS NEOFORMANS AG	TITR	PT	CSF	QN	LA	Positive		TRUE	
499	Cryptococcosis	4995-7	CRYPTOCOCCUS NEOFORMANS RRNA	ACNC	PT	XXX	ORD	PROBE	Positive		TRUE	
500	Cryptococcosis	7843-6	CRYPTOCOCCUS SP AB	ACNC	PT	SER	ORD		Positive		FALSE	
501	Cryptococcosis	16124-0	CRYPTOCOCCUS SP AB	TITR	PT	SER	QN		Positive			04-Jan-99
502	Cryptococcosis	16123-2	CRYPTOCOCCUS SP AB	TITR	PT	CSF	QN		Positive			04-Jan-99
503	Cryptococcosis	6370-1	CRYPTOCOCCUS SP AB	ACNC	PT	SER	ORD	IF	Positive		FALSE	
504	Cryptococcosis	11473-6	CRYPTOCOCCUS SP AG	TITR	PT	XXX	QN		Positive		TRUE	
505	Cryptococcosis	16692-6	CRYPTOCOCCUS SP AG	ACNC	PT	FLU	ORD		Positive			04-Jan-99
506	Cryptococcosis	16693-4	CRYPTOCOCCUS SP AG	ACNC	PT	UR	ORD		Positive			04-Jan-99
507	Cryptococcosis	9817-8	CRYPTOCOCCUS SP AG	TITR	PT	CSF	QN	EIA	Positive		TRUE	
508	Cryptococcosis	9818-6	CRYPTOCOCCUS SP AG	TITR	PT	SER	QN	EIA	Positive		TRUE	
509	Cryptococcosis	9820-2	CRYPTOCOCCUS SP AG	TITR	PT	SER	QN	LA	Positive		TRUE	
510	Cryptococcosis	9819-4	CRYPTOCOCCUS SP AG	TITR	PT	CSF	QN	LA	Positive		TRUE	
511	Cryptococcosis	10666-6	FUNGUS IDENTIFIED	PRID	PT	TISS	NOM	FONTANA-MASSON STAIN	Cryptococcus organism list		TRUE	
512	Cryptococcosis	578-5	FUNGUS IDENTIFIED	PRID	PT	TISS	NOM	ROUTINE FUNGAL CULTURE	Cryptococcus organism list		TRUE	
513	Cryptococcosis	6409-7	FUNGUS IDENTIFIED	PRID	PT	SPTT	NOM	ROUTINE FUNGAL CULTURE	Cryptococcus organism list		TRUE	
514	Cryptococcosis	575-1	FUNGUS IDENTIFIED	PRID	PT	SKN	NOM	ROUTINE FUNGAL CULTURE	Cryptococcus organism list		TRUE	
515	Cryptococcosis	569-4	FUNGUS IDENTIFIED	PRID	PT	CSF	NOM	ROUTINE FUNGAL CULTURE	Cryptococcus organism list		TRUE	
516	Cryptococcosis	568-6	FUNGUS IDENTIFIED	PRID	PT	ASP	NOM	ROUTINE FUNGAL CULTURE	Cryptococcus organism list		TRUE	
517	Cryptococcosis	577-7	FUNGUS IDENTIFIED	PRID	PT	SPT	NOM	ROUTINE FUNGAL CULTURE	Cryptococcus organism list		TRUE	
518	Cryptococcosis	580-1	FUNGUS IDENTIFIED	PRID	PT	XXX	NOM	ROUTINE FUNGAL CULTURE	Cryptococcus organism list		TRUE	
519	Cryptococcosis	620-5	MICROORGANISM IDENTIFIED	PRID	PT	SKN	NOM	AEROBIC CULTURE	Cryptococcus organism list		TRUE	
520	Cryptococcosis	627-0	MICROORGANISM IDENTIFIED	PRID	PT	TISS	NOM	AEROBIC CULTURE	Cryptococcus organism list		TRUE	
521	Cryptococcosis	622-1	MICROORGANISM IDENTIFIED	PRID	PT	SPT	NOM	AEROBIC CULTURE	Cryptococcus organism list		TRUE	
522	Cryptococcosis	623-9	MICROORGANISM IDENTIFIED	PRID	PT	SPT	NOM	CYSTIC FIBROSIS RESPIRATORY CULTURE	Cryptococcus organism list		TRUE	
523	Cryptococcosis	624-7	MICROORGANISM IDENTIFIED	PRID	PT	SPT	NOM	RESPIRATORY CULTURE	Cryptococcus organism list		TRUE	
524	Cryptococcosis	606-4	MICROORGANISM IDENTIFIED	PRID	PT	CSF	NOM	STERILE BODY FLUID CULTURE	Cryptococcus organism list		TRUE	

Dwyer Table II - Condition to LOINC Mapping

1	A	B	C	D	E	F	G	H	I	J	K	L
2	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
525	Cryptococcosis	6471-7	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	CALCOFLUOR WHITE PREPARATION	Cryptococcus organism list		TRUE	
526	Cryptococcosis	6468-3	MICROSCOPIC OBSERVATION	PRID	PT	SPT	NOM	CALCOFLUOR WHITE PREPARATION	Cryptococcus organism list		TRUE	
527	Cryptococcosis	6472-5	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	CALCOFLUOR WHITE PREPARATION	Cryptococcus organism list		TRUE	
528	Cryptococcosis	658-5	MICROSCOPIC OBSERVATION	PRID	PT	XXX	NOM	CALCOFLUOR WHITE PREPARATION	Cryptococcus organism list		TRUE	
529	Cryptococcosis	6664-7	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	GRAM STAIN	Cryptococcus organism list		TRUE	
530	Cryptococcosis	664-3	MICROSCOPIC OBSERVATION	PRID	PT	XXX	NOM	GRAM STAIN	Cryptococcus organism list		TRUE	
531	Cryptococcosis	648-6	MICROSCOPIC OBSERVATION	PRID	PT	SPT	NOM	GRAM STAIN	Cryptococcus organism list		TRUE	
532	Cryptococcosis	666-8	MICROSCOPIC OBSERVATION	PRID	PT	XXX	NOM	INDIA INK PREPARATION	Cryptococcus organism list		TRUE	
533	Cryptococcosis	6666-2	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	INDIA INK PREPARATION	Cryptococcus organism list		TRUE	
534	Cryptococcosis	638-7	MICROSCOPIC OBSERVATION	PRID	PT	CSF	NOM	INDIA INK PREPARATION	Cryptococcus organism list		TRUE	
535	Cryptococcosis	639-5	MICROSCOPIC OBSERVATION	PRID	PT	CSF	NOM	KOH PREPARATION	Cryptococcus organism list		TRUE	
536	Cryptococcosis	667-6	MICROSCOPIC OBSERVATION	PRID	PT	XXX	NOM	KOH PREPARATION	Cryptococcus organism list		TRUE	
537	Cryptococcosis	6667-0	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	KOH PREPARATION	Cryptococcus organism list		TRUE	
538	Cryptococcosis	674-2	MICROSCOPIC OBSERVATION	PRID	PT	XXX	NOM	PERIODIC ACID-SCHIFF STAIN	Cryptococcus organism list		TRUE	
539	Cryptococcosis	6675-3	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	PERIODIC ACID-SCHIFF STAIN	Cryptococcus organism list		TRUE	
540	Cryptosporidiosis	6371-9	CRYPTOSPORIDIUM SP AG	ACNC	PT	STL	ORD	EIA	Positive		TRUE	
541	Cryptosporidiosis	566-0	CRYPTOSPORIDIUM SP AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	
542	Cryptosporidiosis	6372-7	CRYPTOSPORIDIUM SP AG	TITR	PT	STL	QN	IF	Positive		TRUE	
543	Cryptosporidiosis	6471-7	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM		Cryptosporidiosis organism list		TRUE	
544	Cryptosporidiosis	6471-7	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM		Cryptosporidiosis organism list		TRUE	
545	Cryptosporidiosis	11479-3	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	ACID FAST STAIN	Cryptosporidiosis organism list		TRUE	
546	Cryptosporidiosis	11545-1	MICROSCOPIC OBSERVATION	PRID	PT	XXX	NOM	ACID FAST STAIN	Cryptosporidiosis organism list		TRUE	
547	Cryptosporidiosis	654-4	MICROSCOPIC OBSERVATION	PRID	PT	XXX	NOM	ACID FAST STAIN.KINYOUN	Cryptosporidiosis organism list		TRUE	
548	Cryptosporidiosis	6655-5	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	ACID FAST STAIN.KINYOUN	Cryptosporidiosis organism list		TRUE	
549	Cryptosporidiosis	655-1	MICROSCOPIC OBSERVATION	PRID	PT	XXX	NOM	ACID FAST STAIN.KINYOUN MODIFIED	Cryptosporidiosis organism list		TRUE	
550	Cryptosporidiosis	6656-3	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	ACID FAST STAIN.KINYOUN MODIFIED	Cryptosporidiosis organism list		TRUE	
551	Cryptosporidiosis	656-9	MICROSCOPIC OBSERVATION	PRID	PT	XXX	NOM	ACID FAST STAIN.ZIEHL-NEELSEN	Cryptosporidiosis organism list		TRUE	
552	Cryptosporidiosis	6657-1	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	ACID FAST STAIN.ZIEHL-NEELSEN	Cryptosporidiosis organism list		TRUE	
553	Cryptosporidiosis	673-4	MICROSCOPIC OBSERVATION	PRID	PT	XXX	NOM	OVA AND PARASITE PREPARATION	Cryptosporidiosis organism list		TRUE	
554	Cryptosporidiosis	9785-7	MICROSCOPIC OBSERVATION	PRID	PT	STL	NOM	OVA AND PARASITE PREPARATION	Cryptosporidiosis organism list		TRUE	
555	Cryptosporidiosis	6674-6	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	OVA AND PARASITE PREPARATION	Cryptosporidiosis organism list		TRUE	
556	Cryptosporidiosis	6473-3	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	TRICHROME STAIN	Cryptosporidiosis organism list		TRUE	
557	Cryptosporidiosis	678-3	MICROSCOPIC OBSERVATION	PRID	PT	XXX	NOM	TRICHROME STAIN	Cryptosporidiosis organism list		TRUE	

Dwyer Table II - Condition to LOINC Mapping

1	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLG	CHNG_DATE	
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
558	Cryptosporidiosis	10701-1	OVA+PARASITES IDENTIFIED	PRID	PT	STL	NOM	CONCENTRATION	Cryptosporidiosis organism list		TRUE	
559	Cryptosporidiosis	10702-9	OVA+PARASITES IDENTIFIED	PRID	PT	STL	NOM	IMMUNE STAIN	Cryptosporidiosis organism list		TRUE	
560	Cryptosporidiosis	18307-9	OVA+PARASITES IDENTIFIED	PRID	PT	STL	NOM	IRON HEMATOXYLIN STAIN	Positive			04-Jan-99
561	Cryptosporidiosis	10703-7	OVA+PARASITES IDENTIFIED	PRID	PT	STL	NOM	KH STAIN	Cryptosporidiosis organism list		TRUE	
562	Cryptosporidiosis	10704-5	OVA+PARASITES IDENTIFIED	PRID	PT	STL	NOM	MICROSCOPY.LIGHT	Cryptosporidiosis organism list		TRUE	
563	Cryptosporidiosis	18494-5	OVA+PARASITES IDENTIFIED*2ND SPECIMEN	PRID	PT	STL	NOM	CONCENTRATION	Positive			04-Jan-99
564	Cryptosporidiosis	18496-0	OVA+PARASITES IDENTIFIED*2ND SPECIMEN	PRID	PT	STL	NOM	TRICHROME STAIN	Positive			04-Jan-99
565	Cryptosporidiosis	18493-7	OVA+PARASITES IDENTIFIED*3RD SPECIMEN	PRID	PT	STL	NOM	CONCENTRATION	Positive			04-Jan-99
566	Cryptosporidiosis	18495-2	OVA+PARASITES IDENTIFIED*3RD SPECIMEN	PRID	PT	STL	NOM	TRICHROME STAIN	Positive			04-Jan-99
567	Cyclospora	10850-6	CYCLOSPORA CYAETINESUS	ACNC	PT	XXX	ORD		Positive		TRUE	
568	Cyclospora	10659-1	CYCLOSPORA IDENTIFIED	PRID	PT	STL	NOM	ACID FAST STAIN	Cyclospora organism list		TRUE	
569	Cyclospora	9785-7	MICROSCOPIC OBSERVATION	PRID	PT	STL	NOM	OVA AND PARASITE PREPARATION	Cyclospora organism list		TRUE	
570	Cyclospora	10356-4	MICROSCOPIC OBSERVATION	PRID	PT	STL	NOM	TRICHROME STAIN	Cyclospora organism list		TRUE	
571	Cyclospora	10701-1	OVA+PARASITES IDENTIFIED	PRID	PT	STL	NOM	CONCENTRATION	Cyclospora organism list		TRUE	
572	Cyclospora	10702-9	OVA+PARASITES IDENTIFIED	PRID	PT	STL	NOM	IMMUNE STAIN	Cyclospora organism list		TRUE	
573	Cyclospora	18307-9	OVA+PARASITES IDENTIFIED	PRID	PT	STL	NOM	IRON HEMATOXYLIN STAIN	Positive			04-Jan-99
574	Cyclospora	10703-7	OVA+PARASITES IDENTIFIED	PRID	PT	STL	NOM	KH STAIN	Cyclospora organism list		TRUE	
575	Cyclospora	10704-5	OVA+PARASITES IDENTIFIED	PRID	PT	STL	NOM	MICROSCOPY.LIGHT	Cyclospora organism list		TRUE	
576	Cyclospora	18494-5	OVA+PARASITES IDENTIFIED*2ND SPECIMEN	PRID	PT	STL	NOM	CONCENTRATION	Positive			04-Jan-99
577	Cyclospora	18496-0	OVA+PARASITES IDENTIFIED*2ND SPECIMEN	PRID	PT	STL	NOM	TRICHROME STAIN	Positive			04-Jan-99
578	Cyclospora	18493-7	OVA+PARASITES IDENTIFIED*3RD SPECIMEN	PRID	PT	STL	NOM	CONCENTRATION	Positive			04-Jan-99
579	Cyclospora	18495-2	OVA+PARASITES IDENTIFIED*3RD SPECIMEN	PRID	PT	STL	NOM	TRICHROME STAIN	Positive			04-Jan-99
580	Cysticercosis	9601-6	CYSTICERCUS 13KD AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
581	Cysticercosis	9602-4	CYSTICERCUS 14KD AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
582	Cysticercosis	9603-2	CYSTICERCUS 18KD AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
583	Cysticercosis	9604-0	CYSTICERCUS 21KD AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
584	Cysticercosis	9605-7	CYSTICERCUS 24KD AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
585	Cysticercosis	9606-5	CYSTICERCUS 39-42KD AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
586	Cysticercosis	9607-3	CYSTICERCUS 50KD AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
587	Cysticercosis	7850-1	CYSTICERCUS AB	ACNC	PT	SER	QN		Positive		TRUE	
588	Cysticercosis	5120-1	CYSTICERCUS AB	ACNC	PT	SER	QN	HAI	Positive		TRUE	
589	Cysticercosis	9600-8	CYSTICERCUS AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
590	Cysticercosis	7845-1	CYSTICERCUS AB.IGA	ACNC	PT	SER	ORD		Positive		TRUE	
591	Cysticercosis	7844-4	CYSTICERCUS AB.IGA	ACNC	PT	CSF	ORD		Positive		TRUE	
592	Cysticercosis	7847-7	CYSTICERCUS AB.IGG	ACNC	PT	SER	ORD		Positive		TRUE	
593	Cysticercosis	7846-9	CYSTICERCUS AB.IGG	ACNC	PT	CSF	ORD		Positive		TRUE	
594	Cysticercosis	6374-3	CYSTICERCUS AB.IGG	ACNC	PT	SER	ORD	IB	Positive		TRUE	
595	Cysticercosis	6373-5	CYSTICERCUS AB.IGG	ACNC	PT	CSF	ORD	IB	Positive		TRUE	
596	Cysticercosis	7849-3	CYSTICERCUS AB.IGM	ACNC	PT	SER	ORD		Positive		TRUE	
597	Cysticercosis	7848-5	CYSTICERCUS AB.IGM	ACNC	PT	CSF	ORD		Positive		TRUE	
598	Cysticercosis	16707-2	CYSTICERCUS AB.IGM	ACNC	PT	SER	QN		Positive			04-Jan-99
599	Cysticercosis	16706-4	CYSTICERCUS AB.IGM	ACNC	PT	CSF	QN		Positive			04-Jan-99
600	Cysticercosis	16708-0	CYSTICERCUS SP AB	ACNC	PT	CSF	QN		Positive			04-Jan-99
601	Cysticercosis	10671-6	HELMINTH IDENTIFIED	PRID	PT	XXX	NOM		Cysticercosis organism list		TRUE	
602	Cysticercosis	14789-2	HELMINTH IDENTIFIED	PRID	PT	XXX	NOM	MACRO/MICRO ID	Cysticercosis organism list		TRUE	
603	Cysticercosis	14790-0	HELMINTH IDENTIFIED	PRID	PT	XXX	NOM	PERM MOUNT	Cysticercosis organism list		TRUE	
604	Cysticercosis	10672-4	HELMINTH+ARTHROPOD IDENTIFIED	PRID	PT	XXX	NOM		Cysticercosis organism list		TRUE	
605	Cysticercosis	10672-4	HELMINTH+ARTHROPOD IDENTIFIED	PRID	PT	XXX	NOM		Cysticercosis organism list		TRUE	
606	Cysticercosis	14788-4	HELMINTH+ARTHROPOD IDENTIFIED	PRID	PT	XXX	NOM	REARING/CULTURE	Cysticercosis organism list		TRUE	
607	Cysticercosis	8037-4	TAENIA SOLIUM AB	ACNC	PT	SER	QN		Positive		TRUE	

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					METHOD_TYP	REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE					
608	Cysticercosis	5375-1	TAENIA SOLIUM AB	ACNC	PT	SER	QN	EIA	Positive		TRUE	
609	Cysticercosis	10719-3	TAENIA SOLIUM AB	ACNC	PT	SER/PLAS	QN	IB	Positive		TRUE	
610	Cytomegalovirus	16712-2	CYTOMEGALOVIRUS AB	ACNC	PT	FLU	QN		Positive			04-Jan-99
611	Cytomegalovirus	7851-9	CYTOMEGALOVIRUS AB	ACNC	PT	SER	QN		Positive		TRUE	
612	Cytomegalovirus	16713-0	CYTOMEGALOVIRUS AB	ACNC	PT	CSF	QN		Positive			04-Jan-99
613	Cytomegalovirus	5122-7	CYTOMEGALOVIRUS AB	ACNC	PT	SER	QN	ACIF	Positive		TRUE	
614	Cytomegalovirus	9514-1	CYTOMEGALOVIRUS AB	TITR	PT	CSF	QN	CF	Positive		TRUE	
615	Cytomegalovirus	9513-3	CYTOMEGALOVIRUS AB	TITR	PT	SER	QN	CF	Positive		TRUE	
616	Cytomegalovirus	15377-5	CYTOMEGALOVIRUS AB	ACNC	PT	SER	ORD	LA	Positive		TRUE	
617	Cytomegalovirus	16714-8	CYTOMEGALOVIRUS AB	ACNC	PT	SER	QN	LA	Positive			04-Jan-99
618	Cytomegalovirus	5121-9	CYTOMEGALOVIRUS AB	TITR	PT	PLAS	QN	LA	Positive		TRUE	
619	Cytomegalovirus	5123-5	CYTOMEGALOVIRUS AB	TITR	PT	SER	QN	LA	Positive		TRUE	
620	Cytomegalovirus	7852-7	CYTOMEGALOVIRUS AB.IGG	ACNC	PT	SER	QN		Positive		TRUE	
621	Cytomegalovirus	13949-3	CYTOMEGALOVIRUS AB.IGG	ACNC	PT	SER	ORD	EIA	Positive			04-Jan-99
622	Cytomegalovirus	5124-3	CYTOMEGALOVIRUS AB.IGG	ACNC	PT	SER	QN	EIA	Positive		TRUE	
623	Cytomegalovirus	6921-1	CYTOMEGALOVIRUS AB.IGG	ACNC	PT	CSF	QN	EIA	Positive		TRUE	
624	Cytomegalovirus	16715-5	CYTOMEGALOVIRUS AB.IGG	ACNC	PT	SER	QN	IF	Positive			04-Jan-99
625	Cytomegalovirus	11008-0	CYTOMEGALOVIRUS AB.IGG	TITR	PT	CSF	QN	IF	Positive		TRUE	
626	Cytomegalovirus	5125-0	CYTOMEGALOVIRUS AB.IGG	TITR	PT	SER	QN	IF	Positive		TRUE	
627	Cytomegalovirus	16716-3	CYTOMEGALOVIRUS AB.IGG^2ND SPECIMEN	ACNC	PT	SER	QN	EIA	Positive			04-Jan-99
628	Cytomegalovirus	13225-8	CYTOMEGALOVIRUS AB.IGG^BS	ACNC	PT	SER/PLAS	QN		Positive		TRUE	
629	Cytomegalovirus	7853-5	CYTOMEGALOVIRUS AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
630	Cytomegalovirus	13226-6	CYTOMEGALOVIRUS AB.IGM	ACNC	PT	CSF	QN		Positive		TRUE	
631	Cytomegalovirus	5126-8	CYTOMEGALOVIRUS AB.IGM	ACNC	PT	SER	QN	EIA	Positive		TRUE	
632	Cytomegalovirus	5127-6	CYTOMEGALOVIRUS AB.IGM	TITR	PT	SER	QN	IF	Positive		TRUE	
633	Cytomegalovirus	16718-9	CYTOMEGALOVIRUS AG	ACNC	PT	BLD	ORD		Positive			04-Jan-99
634	Cytomegalovirus	6376-8	CYTOMEGALOVIRUS AG	ACNC	PT	SER	ORD	EIA	Positive		TRUE	
635	Cytomegalovirus	16717-1	CYTOMEGALOVIRUS AG	ACNC	PT	UR	ORD	EIA	Positive			04-Jan-99
636	Cytomegalovirus	6379-2	CYTOMEGALOVIRUS AG	ACNC	PT	XXX	ORD	EIA	Positive		TRUE	
637	Cytomegalovirus	6375-0	CYTOMEGALOVIRUS AG	ACNC	PT	BLD	ORDQN	EMIA	Positive		TRUE	
638	Cytomegalovirus	6378-4	CYTOMEGALOVIRUS AG	ACNC	PT	UR	ORDQN	EMIA	Positive		TRUE	
639	Cytomegalovirus	6380-0	CYTOMEGALOVIRUS AG	ACNC	PT	XXX	ORDQN	EMIA	Positive		TRUE	
640	Cytomegalovirus	6377-6	CYTOMEGALOVIRUS AG	ACNC	PT	SER	ORD	IF	Positive		TRUE	
641	Cytomegalovirus	6381-8	CYTOMEGALOVIRUS AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	
642	Cytomegalovirus	10660-9	CYTOMEGALOVIRUS AG	ACNC	PT	TISS	ORD	IMMUNE STAIN	Positive		TRUE	
643	Cytomegalovirus	4997-3	CYTOMEGALOVIRUS DNA	ACNC	PT	TISS	ORD	PROBE	Positive		TRUE	
644	Cytomegalovirus	5000-5	CYTOMEGALOVIRUS DNA	ACNC	PT	XXX	ORD	PROBE.AMP.TAR	Positive		TRUE	
645	Cytomegalovirus	4999-9	CYTOMEGALOVIRUS DNA	ACNC	PT	UR	ORD	PROBE.AMP.TAR	Positive		TRUE	
646	Cytomegalovirus	4996-5	CYTOMEGALOVIRUS DNA	ACNC	PT	BLD	ORD	PROBE.AMP.TAR	Positive		TRUE	
647	Cytomegalovirus	4998-1	CYTOMEGALOVIRUS DNA	ACNC	PT	TISS	ORD	PROBE.AMP.TAR	Positive		TRUE	
648	Cytomegalovirus	5838-8	CYTOMEGALOVIRUS IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Cytomegalovirus organism list		TRUE	
649	Cytomegalovirus	5837-0	CYTOMEGALOVIRUS IDENTIFIED	PRID	PT	UR	NOM	ORGANISM SPECIFIC CULTURE	Cytomegalovirus organism list		TRUE	
650	Cytomegalovirus	5836-2	CYTOMEGALOVIRUS IDENTIFIED	PRID	PT	TISS	NOM	ORGANISM SPECIFIC CULTURE	Cytomegalovirus organism list		TRUE	
651	Cytomegalovirus	5835-4	CYTOMEGALOVIRUS IDENTIFIED	PRID	PT	BLD	NOM	ORGANISM SPECIFIC CULTURE	Cytomegalovirus organism list		TRUE	
652	Cytomegalovirus	16719-7	CYTOMEGALOVIRUS INCLUSION BODIES	ACNC	PT	UR	ORD	MICROSCOPIC OBSERVATION	Positive			04-Jan-99
653	Cytomegalovirus	14489-9	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	IF	Cytomegalovirus organism list		TRUE	
654	Cytomegalovirus	14491-5	VIRUS IDENTIFIED	PRID	PT	THRT	NOM	IF	Cytomegalovirus organism list		TRUE	
655	Cytomegalovirus	14492-3	VIRUS IDENTIFIED	PRID	PT	EYE	NOM	IF	Cytomegalovirus organism list		TRUE	

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLG	CHNG_DATE	
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
656	Cytomegalovirus	14451-9	VIRUS IDENTIFIED	PRID	PT	EYE	NOM	VIRUS CULTURE	Cytomegalovirus organism list		TRUE	
657	Cytomegalovirus	5887-5	VIRUS IDENTIFIED	PRID	PT	THRT	NOM	VIRUS CULTURE	Cytomegalovirus organism list		TRUE	
658	Cytomegalovirus	5883-4	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	VIRUS CULTURE	Cytomegalovirus organism list		TRUE	
659	Cytomegalovirus	6584-7	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	VIRUS CULTURE	Cytomegalovirus organism list		TRUE	
660	Dengue fever	16736-1	DENGUE VIRUS 1 AB	TITR	PT	SER	ORD		Positive			04-Jan-99
661	Dengue fever	7854-3	DENGUE VIRUS 1 AB	ACNC	PT	SER	ORD	EIA	Positive		TRUE	
662	Dengue fever	7855-0	DENGUE VIRUS 1+2+3+4 RNA	ACNC	PT	SER	ORD	PROBE.AMP.TAR	Positive		TRUE	
663	Dengue fever	16737-9	DENGUE VIRUS 2 AB	TITR	PT	SER	ORD		Positive			04-Jan-99
664	Dengue fever	7856-8	DENGUE VIRUS 2 AB	ACNC	PT	SER	ORD	EIA	Positive		TRUE	
665	Dengue fever	16738-7	DENGUE VIRUS 3 AB	TITR	PT	SER	ORD		Positive			04-Jan-99
666	Dengue fever	7857-6	DENGUE VIRUS 3 AB	ACNC	PT	SER	ORD	EIA	Positive		TRUE	
667	Dengue fever	16739-5	DENGUE VIRUS 4 AB	TITR	PT	SER	ORD		Positive			04-Jan-99
668	Dengue fever	7858-4	DENGUE VIRUS 4 AB	ACNC	PT	SER	ORD	EIA	Positive		TRUE	
669	Dengue fever	16740-3	DENGUE VIRUS AB	ACNC	PT	SER	ORD		Positive			04-Jan-99
670	Dengue fever	6382-6	DENGUE VIRUS AB	ACNC	PT	SER	ORDQN		Positive		TRUE	
671	Dengue fever	6383-4	DENGUE VIRUS AB	ACNC	PT	XXX	ORDQN		Positive		TRUE	
672	Dengue fever	7859-2	DENGUE VIRUS AB	ACNC	PT	SER	QN		Positive		TRUE	
673	Dengue fever	6811-4	DENGUE VIRUS AB.IGG	TITR	PT	SER	ORD		Positive		TRUE	
674	Dengue fever	6812-2	DENGUE VIRUS AB.IGM	TITR	PT	SER	ORD		Positive		TRUE	
675	Dengue fever	6384-2	DENGUE VIRUS AG	ACNC	PT	SER	ORD	IF	Positive		TRUE	
676	Dengue fever	6385-9	DENGUE VIRUS AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	
677	Dengue fever	6386-7	DENGUE VIRUS DNA	ACNC	PT	SER	ORD	PROBE	Positive		TRUE	
678	Dengue fever	6387-5	DENGUE VIRUS DNA	ACNC	PT	XXX	ORD	PROBE	Positive		TRUE	
679	Dengue fever	14489-9	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	IF	Dengue fever organism list		TRUE	
680	Dengue fever	12272-1	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	IF	Dengue fever organism list		TRUE	
681	Dengue fever	14488-1	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	IF	Dengue fever organism list		TRUE	
682	Dengue fever	14488-1	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	IF	Dengue fever organism list		TRUE	
683	Dengue fever	10736-7	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	MICROSCOPY.ELECTRON	Dengue fever organism list		TRUE	
684	Dengue fever	10738-3	VIRUS IDENTIFIED	PRID	PT	TISS	NOM	MICROSCOPY.ELECTRON	Dengue fever organism list		TRUE	
685	Dengue fever	5883-4	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	VIRUS CULTURE	Dengue fever organism list		TRUE	
686	Dengue fever	5888-3	VIRUS IDENTIFIED	PRID	PT	TISS	NOM	VIRUS CULTURE	Dengue fever organism list		TRUE	
687	Dengue fever	6584-7	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	VIRUS CULTURE	Dengue fever organism list		TRUE	
688	Dengue fever	5884-2	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	VIRUS CULTURE	Dengue fever organism list		TRUE	
689	Diphtheria	5115-1	CORYNEBACTERIUM DIPHTHERIA AB	ACNC	PT	SER	QN		Positive		TRUE	
690	Diphtheria	5116-9	CORYNEBACTERIUM DIPHTHERIA AB	ACNC	PT	SER	QN	EIA	Positive		TRUE	
691	Diphtheria	16676-9	CORYNEBACTERIUM DIPHTHERIAE IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Positive			04-Jan-99
692	Diphtheria	567-8	DIPHTHERIA SP IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Diphtheria organism list		TRUE	
693	Diphtheria	14480-8	DIPHTHERIA SP IDENTIFIED	PRID	PT	SPT	NOM	ORGANISM SPECIFIC CULTURE	Diphtheria organism list		TRUE	
694	Diphtheria	14481-6	DIPHTHERIA SP IDENTIFIED	PRID	PT	NOS	NOM	ORGANISM SPECIFIC CULTURE	Diphtheria organism list		TRUE	
695	Diphtheria	6596-1	DIPHTHERIA SP IDENTIFIED	PRID	PT	ISLT	NOM	ORGANISM SPECIFIC CULTURE	Diphtheria organism list		TRUE	
696	Diphtheria	14482-4	DIPHTHERIA SP IDENTIFIED	PRID	PT	SKN	NOM	ORGANISM SPECIFIC CULTURE	Diphtheria organism list		TRUE	
697	Diphtheria	14479-0	DIPHTHERIA SP IDENTIFIED	PRID	PT	THRT	NOM	ORGANISM SPECIFIC CULTURE	Diphtheria organism list		TRUE	
698	Diphtheria	14483-2	DIPHTHERIA SP IDENTIFIED	PRID	PT	BRO	NOM	ORGANISM SPECIFIC CULTURE	Diphtheria organism list		TRUE	
699	Diphtheria	620-5	MICROORGANISM IDENTIFIED	PRID	PT	SKN	NOM	AEROBIC CULTURE	Diphtheria organism list		TRUE	
700	Diphtheria	622-1	MICROORGANISM IDENTIFIED	PRID	PT	SPT	NOM	AEROBIC CULTURE	Diphtheria organism list		TRUE	
701	Diphtheria	605-6	MICROORGANISM IDENTIFIED	PRID	PT	CNL	NOM	AEROBIC CULTURE	Diphtheria organism list		TRUE	
702	Diphtheria	604-9	MICROORGANISM IDENTIFIED	PRID	PT	BRO	NOM	AEROBIC CULTURE	Diphtheria organism list		TRUE	
703	Diphtheria	632-0	MICROORGANISM IDENTIFIED	PRID	PT	WND	NOM	AEROBIC CULTURE	Diphtheria organism list		TRUE	
704	Diphtheria	634-6	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	AEROBIC CULTURE	Diphtheria organism list		TRUE	
705	Diphtheria	10353-1	MICROORGANISM IDENTIFIED	PRID	PT	NOS	NOM	AEROBIC CULTURE	Diphtheria organism list		TRUE	
706	Diphtheria	597-5	MICROORGANISM IDENTIFIED	PRID	PT	ASP	NOM	AEROBIC CULTURE	Diphtheria organism list		TRUE	

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					METHOD_TYP	REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE					
707	Diphtheria	600-7	MICROORGANISM IDENTIFIED	PRID	PT	BLD	NOM	BLOOD CULTURE	Diphtheria organism list		TRUE	
708	Diphtheria	623-9	MICROORGANISM IDENTIFIED	PRID	PT	SPT	NOM	BLOOD CULTURE	Diphtheria organism list		TRUE	
709	Diphtheria	624-7	MICROORGANISM IDENTIFIED	PRID	PT	SPT	NOM	RESPIRATORY CULTURE	Diphtheria organism list		TRUE	
710	Diphtheria	6463-4	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	ROUTINE BACTERIAL CULTURE	Diphtheria organism list		TRUE	
711	Diphtheria	6460-0	MICROORGANISM IDENTIFIED	PRID	PT	SPT	NOM	ROUTINE BACTERIAL CULTURE	Diphtheria organism list		TRUE	
712	Diphtheria	6462-6	MICROORGANISM IDENTIFIED	PRID	PT	WND	NOM	ROUTINE BACTERIAL CULTURE	Diphtheria organism list		TRUE	
713	Diphtheria	636-1	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	STERILE BODY FLUID CULTURE	Diphtheria organism list		TRUE	
714	Diphtheria	626-2	MICROORGANISM IDENTIFIED	PRID	PT	THRT	NOM	THROAT CULTURE	Diphtheria organism list		TRUE	
715	Ebola	11581-6	EBOLA VIRUS AB	ACNC	PT	SER	QN		Positive		TRUE	
716	Ebola	7862-6	EBOLA VIRUS AB	TITR	PT	SER	QN	IF	Positive		TRUE	
717	Ebola	14489-9	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	IF	Ebola virus organism list		TRUE	
718	Ebola	12272-1	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	IF	Ebola virus organism list		TRUE	
719	Ebola	5883-4	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	VIRUS CULTURE	Ebola virus organism list		TRUE	
720	Ebola	6584-7	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	VIRUS CULTURE	Ebola virus organism list		TRUE	
721	Echinococciasis	7863-4	ECHINOCOCCUS SP AB	ACNC	PT	SER	QN		Positive		TRUE	
722	Echinococciasis	6390-9	ECHINOCOCCUS SP AB	ACNC	PT	SER	QN	CF	Positive		TRUE	
723	Echinococciasis	6391-7	ECHINOCOCCUS SP AB	ACNC	PT	SER	QN	EIA	Positive		TRUE	
724	Echinococciasis	5135-9	ECHINOCOCCUS SP AB	ACNC	PT	SER	QN	HAI	Positive		TRUE	
725	Echinococciasis	9656-0	ECHINOCOCCUS SP AB.IGG	ACNC	PT	SER	QN	EIA	Positive		TRUE	
726	Echinococciasis	14082-2	ECHINOCOCCUS SP AB.IGG	ACNC	PT	SER	QN	IB	Positive		TRUE	
727	Echinococciasis	16794-0	ECHINOCOCCUS SP AB.IGM	ACNC	PT	SER	QN		Positive			04-Jan-99
728	Echinococciasis	9657-8	ECHINOCOCCUS SP AB.IGM	ACNC	PT	SER	QN	EIA	Positive		TRUE	
729	Echinococciasis	10671-6	HELMINTH IDENTIFIED	PRID	PT	XXX	NOM		Echinococciasis organism list		TRUE	
730	Echinococciasis	14789-2	HELMINTH IDENTIFIED	PRID	PT	XXX	NOM	MACRO/MICRO ID	Echinococciasis organism list		TRUE	
731	Echinococciasis	14790-0	HELMINTH IDENTIFIED	PRID	PT	XXX	NOM	PERM MOUNT	Echinococciasis organism list		TRUE	
732	Echinococciasis	10672-4	HELMINTH+ARTHROPOD IDENTIFIED	PRID	PT	XXX	NOM		Echinococciasis organism list		TRUE	
733	Echinococciasis	10672-4	HELMINTH+ARTHROPOD IDENTIFIED	PRID	PT	XXX	NOM		Echinococciasis organism list		TRUE	
734	Echinococciasis	14788-4	HELMINTH+ARTHROPOD IDENTIFIED	PRID	PT	XXX	NOM	REARING/CULTURE	Echinococciasis organism list		TRUE	
735	Echinococciasis	10683-1	HYDATID CYST IDENTIFIED	PRID	PT	ASP	NOM	IMMUNE STAIN	Echinococciasis organism list		TRUE	
736	Echinococciasis	18306-1	HYDATID CYST IDENTIFIED	PRID	PT	ASP	NOM	IRON HEMATOXYLIN STAIN	Positive			04-Jan-99
737	Echinococciasis	10685-6	HYDATID CYST IDENTIFIED	PRID	PT	TLNG	NOM	WET PREPARATION	Echinococciasis organism list		TRUE	
738	Echinococciasis	10684-9	HYDATID CYST IDENTIFIED	PRID	PT	LIVER	NOM	WET PREPARATION	Echinococciasis organism list		TRUE	
739	Echinococciasis	11474-4	HYDATID CYST IDENTIFIED	PRID	PT	XXX	NOM	WET PREPARATION	Echinococciasis organism list		TRUE	
740	Ehrlichiosis	7874-1	EHRlichIA CANIS AB	ACNC	PT	SER	ORD		Positive		TRUE	
741	Ehrlichiosis	6400-6	EHRlichIA CANIS AB	ACNC	PT	SER	ORD	EIA	Positive		TRUE	
742	Ehrlichiosis	13195-3	EHRlichIA CHAFFEENSIS AB	ACNC	PT	SER/PLA S	QN		Positive		TRUE	
743	Ehrlichiosis	9783-2	EHRlichIA CHAFFEENSIS AB.IGG	TITR	PT	SER	QN		Positive		TRUE	
744	Ehrlichiosis	6401-4	EHRlichIA CHAFFEENSIS AB.IGG	ACNC	PT	SER	ORD	EIA	Positive		TRUE	
745	Ehrlichiosis	7875-8	EHRlichIA CHAFFEENSIS AB.IGG	ACNC	PT	SER	QN	EIA	Positive		TRUE	
746	Ehrlichiosis	9784-0	EHRlichIA CHAFFEENSIS AB.IGM	TITR	PT	SER	QN		Positive		TRUE	
747	Ehrlichiosis	7876-6	EHRlichIA CHAFFEENSIS AB.IGM	ACNC	PT	SER	ORD		Positive		TRUE	
748	Ehrlichiosis	6402-2	EHRlichIA CHAFFEENSIS AB.IGM	ACNC	PT	SER	ORD	EIA	Positive		TRUE	
749	Ehrlichiosis	7877-4	EHRlichIA EQUI AB	ACNC	PT	SER	ORD		Positive		TRUE	
750	Ehrlichiosis	6403-0	EHRlichIA EQUI AB	ACNC	PT	SER	ORD	EIA	Positive		TRUE	
751	Ehrlichiosis	16808-8	EHRlichIA EQUI AB.IGG	ACNC	PT	SER	QN		Positive			04-Jan-99
752	Ehrlichiosis	16809-6	EHRlichIA EQUI AB.IGM	ACNC	PT	SER	QN		Positive			04-Jan-99

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
753	Ehrlichiosis	7878-2	EHRlichIA PHAGOCYTOPHILA AB	ACNC	PT	SER	ORD		Positive		TRUE	
754	Ehrlichiosis	6404-8	EHRlichIA PHAGOCYTOPHILA AB	ACNC	PT	SER	ORD	EIA	Positive		TRUE	
755	Ehrlichiosis	16810-4	EHRlichIA PHAGOCYTOPHILA AB	ACNC	PT	SER	ORD		Positive			04-Jan-99
756	Ehrlichiosis	7879-0	EHRlichIA SP AB	ACNC	PT	SER	ORD		Positive		TRUE	
757	Ehrlichiosis	6405-5	EHRlichIA SP AB	ACNC	PT	SER	ORD	EIA	Positive		TRUE	
758	Ehrlichiosis	13196-1	EHRlichIA SP AB.IGG	ACNC	PT	SER/PLA S	ORD		Positive		TRUE	
759	Ehrlichiosis	13197-9	EHRlichIA SP AB.IGM	ACNC	PT	SER/PLA S	ORD		Positive		TRUE	
760	Ehrlichiosis	627-0	MICROORGANISM IDENTIFIED	PRID	PT	TISS	NOM	AEROBIC CULTURE	Ehrlichiosis organism list		TRUE	
761	Ehrlichiosis	634-6	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	AEROBIC CULTURE	Ehrlichiosis organism list		TRUE	
762	Ehrlichiosis	600-7	MICROORGANISM IDENTIFIED	PRID	PT	BLD	NOM	BLOOD CULTURE	Ehrlichiosis organism list		TRUE	
763	Ehrlichiosis	636-1	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	STERILE BODY FLUID CULTURE	Ehrlichiosis organism list		TRUE	
764	Endemic typhus	6545-8	RICKETTSlA SP IDENTIFIED	PRID	PT	SPT	NOM	ORGANISM SPECIFIC CULTURE	Endemic typhus organism list		TRUE	
765	Endemic typhus	5878-4	RICKETTSlA SP IDENTIFIED	PRID	PT	BLD	NOM	ORGANISM SPECIFIC CULTURE	Endemic typhus organism list		TRUE	
766	Endemic typhus	6544-1	RICKETTSlA SP IDENTIFIED	PRID	PT	GEN	NOM	ORGANISM SPECIFIC CULTURE	Endemic typhus organism list		TRUE	
767	Endemic typhus	6546-6	RICKETTSlA SP IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Endemic typhus organism list		TRUE	
768	Endemic typhus	8007-7	RICKETTSlA TYPHI AB.IGG	ACNC	PT	SER	QN		Positive		TRUE	
769	Endemic typhus	5324-9	RICKETTSlA TYPHI AB.IGG	TITR	PT	SER	QN	IF	Positive		TRUE	
770	Endemic typhus	8008-5	RICKETTSlA TYPHI AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
771	Endemic typhus	5325-6	RICKETTSlA TYPHI AB.IGM	TITR	PT	SER	QN	IF	Positive		TRUE	
772	Enterococcus, Vancomycin-resistant	13316-5	ENTEROCOCCUS VANCOMYCIN RESISTANT IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Enterococcus organism list		TRUE	
773	Epidemic typhus	7995-4	RICKETTSlA PROWAZEKII AB	ACNC	PT	SER	QN		Positive		TRUE	
774	Epidemic typhus	6542-5	RICKETTSlA PROWAZEKII AB	ACNC	PT	SER	QN	CF	Positive		TRUE	
775	Epidemic typhus	7996-2	RICKETTSlA PROWAZEKII RNA	ACNC	PT	SER	ORD	PROBE.AMP.TAR	Positive		TRUE	
776	Epidemic typhus	6546-6	RICKETTSlA SP IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Epidemic typhus organism list		TRUE	
777	Epidemic typhus	6545-8	RICKETTSlA SP IDENTIFIED	PRID	PT	SPT	NOM	ORGANISM SPECIFIC CULTURE	Epidemic typhus organism list		TRUE	
778	Epidemic typhus	6544-1	RICKETTSlA SP IDENTIFIED	PRID	PT	GEN	NOM	ORGANISM SPECIFIC CULTURE	Epidemic typhus organism list		TRUE	
779	Epidemic typhus	5878-4	RICKETTSlA SP IDENTIFIED	PRID	PT	BLD	NOM	ORGANISM SPECIFIC CULTURE	Epidemic typhus organism list		TRUE	
780	Escherichia coli O157:H7 infection	10851-4	ESCHERICHIA COLI O157:H7	ACNC	PT	STL	ORD	ORGANISM SPECIFIC CULTURE	Positive		TRUE	
781	Escherichia coli O157:H7 infection	625-4	MICROORGANISM IDENTIFIED	PRID	PT	STL	NOM	STOOL CULTURE	Esherichia coli O157:H7 organism list		TRUE	
782	Escherichia coli O157:H7 infection	6574-8	VEROTOXIN 1	ACNC	PT	STL	ORDQN		Positive		TRUE	
783	Escherichia coli O157:H7 infection	6575-5	VEROTOXIN 1 AB	TITR	PT	STL	QN	NEUT	Positive		TRUE	
784	Escherichia coli O157:H7 infection	6576-3	VEROTOXIN 2	ACNC	PT	STL	ORDQN		Positive		TRUE	
785	Escherichia coli O157:H7 infection	6577-1	VEROTOXIN 2 AB	TITR	PT	STL	QN	NEUT	Positive		TRUE	
786	Fifth's disease	7981-4	PARVOVIRUS AB.IGM	ACNC	PT	SER	ORD		Positive		TRUE	
787	Fifth's disease	6517-7	PARVOVIRUS AB.IGM	ACNC	PT	SER	ORD	IB	Positive		TRUE	
788	Fifth's disease	7982-2	PARVOVIRUS B19 AB	ACNC	PT	SER	QN		Positive		TRUE	
789	Fifth's disease	5272-0	PARVOVIRUS B19 AB	ACNC	PT	SER	QN	EIA	Positive		TRUE	
790	Fifth's disease	7983-0	PARVOVIRUS B19 AB.IGG	ACNC	PT	SER	QN		Positive		TRUE	
791	Fifth's disease	5273-8	PARVOVIRUS B19 AB.IGG	ACNC	PT	SER	QN	EIA	Positive		TRUE	
792	Fifth's disease	17422-7	PARVOVIRUS B19 AB.IGG+IGM	ACNC	PT	SER	QN		Positive			04-Jan-99
793	Fifth's disease	7984-8	PARVOVIRUS B19 AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
794	Fifth's disease	17423-5	PARVOVIRUS B19 AB.IGM	ACNC	PT	SER	ORD		Positive			04-Jan-99
795	Fifth's disease	5274-6	PARVOVIRUS B19 AB.IGM	ACNC	PT	SER	QN	EIA	Positive		TRUE	
796	Fifth's disease	9572-9	PARVOVIRUS B19 DNA	ACNC	PT	SER	ORD	PROBE.AMP.TAR	Positive		TRUE	
797	Fifth's disease	9571-1	PARVOVIRUS B19 DNA	ACNC	PT	XXX	ORD	PROBE.AMP.TAR	Positive		TRUE	
798	Fifth's disease	5032-8	PARVOVIRUS B19 RNA	ACNC	PT	XXX	ORD	PROBE.AMP.TAR	Positive		TRUE	

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					METHOD_TYP	REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE					
799	Fifth's disease	5031-0	PARVOVIRUS B19 RNA	ACNC	PT	TISS	ORD	PROBE.AMP.TAR	Positive		TRUE	
800	Fifth's disease	5030-2	PARVOVIRUS B19 RNA	ACNC	PT	BLD	ORD	PROBE.AMP.TAR	Positive		TRUE	
801	Fifth's disease	12272-1	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	IF	Fifth's disease organism list		TRUE	
802	Fifth's disease	14489-9	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	IF	Fifth's disease organism list		TRUE	
803	Fifth's disease	10738-3	VIRUS IDENTIFIED	PRID	PT	TISS	NOM	MICROSCOPY.ELECTRON	Fifth's disease organism list		TRUE	
804	Fifth's disease	6584-7	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	VIRUS CULTURE	Fifth's disease organism list		TRUE	
805	Fifth's disease	5883-4	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	VIRUS CULTURE	Fifth's disease organism list		TRUE	
806	Fifth's disease	11484-3	VIRUS IDENTIFIED	PRID	PT	AMN	NOM	VIRUS CULTURE	Fifth's disease organism list		TRUE	
807	Fifth's disease	5888-3	VIRUS IDENTIFIED	PRID	PT	TISS	NOM	VIRUS CULTURE	Fifth's disease organism list		TRUE	
808	Filariasis	7819-6	BRUGIA MALAYI AB	ACNC	PT	SER	ORD		Positive		TRUE	
809	Filariasis	6606-8	BRUGIA MALAYI AB	ACNC	PT	SER	ORD	EIA	Positive		TRUE	
810	Filariasis	13244-9	FILARIA AB.IGG	ACNC	PT	SER/PLAS	QN		Positive		TRUE	
811	Filariasis	14208-3	FILARIA AB.IGG4	ACNC	PT	SER	QN		Positive		TRUE	
812	Filariasis	13245-6	FILARIA AB.IGM	ACNC	PT	SER/PLAS	QN		Positive		TRUE	
813	Filariasis	10671-6	HELMINTH IDENTIFIED	PRID	PT	XXX	NOM		Filariasis organism list		TRUE	
814	Filariasis	14789-2	HELMINTH IDENTIFIED	PRID	PT	XXX	NOM	MACRO/MICRO ID	Filariasis organism list		TRUE	
815	Filariasis	14790-0	HELMINTH IDENTIFIED	PRID	PT	XXX	NOM	PERM MOUNT	Filariasis organism list		TRUE	
816	Filariasis	10672-4	HELMINTH+ARTHROPOD IDENTIFIED	PRID	PT	XXX	NOM		Filariasis organism list		TRUE	
817	Filariasis	10672-4	HELMINTH+ARTHROPOD IDENTIFIED	PRID	PT	XXX	NOM		Filariasis organism list		TRUE	
818	Filariasis	14788-4	HELMINTH+ARTHROPOD IDENTIFIED	PRID	PT	XXX	NOM	REARING/CULTURE	Filariasis organism list		TRUE	
819	Genital warts	17398-9	PAPILLOMA VIRUS 11 AG	ACNC	PT	XXX	ORD		Positive			04-Jan-99
820	Genital warts	17399-7	PAPILLOMA VIRUS 16 AG	ACNC	PT	XXX	ORD		Positive			04-Jan-99
821	Genital warts	14505-2	PAPILLOMA VIRUS 16+18 AG	ACNC	PT	PEN	ORD		Positive		TRUE	
822	Genital warts	14506-0	PAPILLOMA VIRUS 16+18 AG	ACNC	PT	URTH	ORD		Positive		TRUE	
823	Genital warts	14503-7	PAPILLOMA VIRUS 16+18 AG	ACNC	PT	CVX	ORD		Positive		TRUE	
824	Genital warts	14504-5	PAPILLOMA VIRUS 16+18 AG	ACNC	PT	GENV	ORD		Positive		TRUE	
825	Genital warts	12223-4	PAPILLOMA VIRUS 16+18 AG	ACNC	PT	GEN	ORD		Positive		TRUE	
826	Genital warts	12223-4	PAPILLOMA VIRUS 16+18 AG	ACNC	PT	GEN	ORD		Positive		TRUE	
827	Genital warts	17400-3	PAPILLOMA VIRUS 16+18 AG	ACNC	PT	XXX	ORD		Positive			04-Jan-99
828	Genital warts	18478-8	PAPILLOMA VIRUS 16+18 DNA	ACNC	PT	TISS	ORD	PROBE	Positive			04-Jan-99
829	Genital warts	17401-1	PAPILLOMA VIRUS 18 AG	ACNC	PT	XXX	ORD		Positive			04-Jan-99
830	Genital warts	17402-9	PAPILLOMA VIRUS 31 AG	ACNC	PT	XXX	ORD		Positive			04-Jan-99
831	Genital warts	17403-7	PAPILLOMA VIRUS 31+33+35 AG	ACNC	PT	XXX	ORD		Positive			04-Jan-99
832	Genital warts	18479-6	PAPILLOMA VIRUS 31+35+51 DNA	ACNC	PT	TISS	ORD	PROBE	Positive			04-Jan-99
833	Genital warts	17404-5	PAPILLOMA VIRUS 33 AG	ACNC	PT	XXX	ORD		Positive			04-Jan-99
834	Genital warts	17405-2	PAPILLOMA VIRUS 42 AG	ACNC	PT	XXX	ORD		Positive			04-Jan-99
835	Genital warts	17406-0	PAPILLOMA VIRUS 43 AG	ACNC	PT	XXX	ORD		Positive			04-Jan-99
836	Genital warts	17407-8	PAPILLOMA VIRUS 44 AG	ACNC	PT	XXX	ORD		Positive			04-Jan-99
837	Genital warts	17408-6	PAPILLOMA VIRUS 45 AG	ACNC	PT	XXX	ORD		Positive			04-Jan-99
838	Genital warts	17409-4	PAPILLOMA VIRUS 5 AG	ACNC	PT	XXX	ORD		Positive			04-Jan-99
839	Genital warts	17410-2	PAPILLOMA VIRUS 51 AG	ACNC	PT	XXX	ORD		Positive			04-Jan-99
840	Genital warts	17411-0	PAPILLOMA VIRUS 6 AG	ACNC	PT	XXX	ORD		Positive			04-Jan-99
841	Genital warts	17412-8	PAPILLOMA VIRUS 6+11 AG	ACNC	PT	XXX	ORD		Positive			04-Jan-99
842	Genital warts	18480-4	PAPILLOMA VIRUS 6+11 DNA	ACNC	PT	TISS	ORD	PROBE	Positive			04-Jan-99
843	Genital warts	7975-6	PAPILLOMA VIRUS AB	ACNC	PT	GEN	ORD		Positive		TRUE	
844	Genital warts	6510-2	PAPILLOMA VIRUS AB	ACNC	PT	GEN	ORD	EIA	Positive		TRUE	
845	Genital warts	6512-8	PAPILLOMA VIRUS AB	ACNC	PT	TISS	ORD	EIA	Positive		TRUE	
846	Genital warts	6513-6	PAPILLOMA VIRUS AB	ACNC	PT	TISS	ORD	IB	Positive		TRUE	

Dwyer Table II - Condition to LOINC Mapping

1	A	B	C	D	E	F	G	H	I	J	K	L
2	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FL	CHNG_DATE	
847	Genital warts	6511-0	PAPILLOMA VIRUS AB	ACNC	PT	GEN	ORD	IB	Positive		TRUE	
848	Genital warts	13321-5	PAPILLOMA VIRUS AB.IGG	ACNC	PT	SER/PLA S	ORD		Positive		TRUE	
849	Genital warts	13322-3	PAPILLOMA VIRUS AB.IGM	ACNC	PT	SER/PLA S	ORD		Positive		TRUE	
850	Genital warts	14502-9	PAPILLOMA VIRUS AG	ACNC	PT	URTH	ORD		Positive		TRUE	
851	Genital warts	14499-8	PAPILLOMA VIRUS AG	ACNC	PT	CVX	ORD		Positive		TRUE	
852	Genital warts	14501-1	PAPILLOMA VIRUS AG	ACNC	PT	PEN	ORD		Positive		TRUE	
853	Genital warts	14500-3	PAPILLOMA VIRUS AG	ACNC	PT	GENV	ORD		Positive		TRUE	
854	Genital warts	12222-6	PAPILLOMA VIRUS AG	ACNC	PT	GEN	ORD		Positive		TRUE	
855	Genital warts	10705-2	PAPILLOMA VIRUS AG	ACNC	PT	TISS	ORD	IMMUNE STAIN	Positive		TRUE	
856	Genital warts	16280-0	PAPILLOMA VIRUS DNA	ACNC	PT	XXX	ORD	PROBE.AMP	Positive			04-Jan-99
857	Genital warts	11481-9	PAPILLOMA VIRUS IDENTIFIED	PRID	PT	XXX	NOM		Genital warts organism list		TRUE	
858	Genital warts	11083-3	PAPILLOMA VIRUS IDENTIFIED	PRID	PT	CVX	NOM		Genital warts organism list		TRUE	
859	Genital warts	6514-4	PAPILLOMA VIRUS RRNA	ACNC	PT	GEN	ORD	PROBE.AMP.TAR	Positive		TRUE	
860	Genital warts	6515-1	PAPILLOMA VIRUS RRNA	ACNC	PT	TISS	ORD	PROBE.AMP.TAR	Positive		TRUE	
861	Genital warts	6516-9	PAPILLOMA VIRUS RRNA	ACNC	PT	XXX	ORD	PROBE.AMP.TAR	Positive		TRUE	
862	Genital warts	14494-9	VIRUS IDENTIFIED	PRID	PT	GENV	NOM	IF	Genital warts organism list		TRUE	
863	Genital warts	14497-2	VIRUS IDENTIFIED	PRID	PT	PEN	NOM	IF	Genital warts organism list		TRUE	
864	Genital warts	14498-0	VIRUS IDENTIFIED	PRID	PT	URTH	NOM	IF	Genital warts organism list		TRUE	
865	Genital warts	12272-1	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	IF	Genital warts organism list		TRUE	
866	Genital warts	14493-1	VIRUS IDENTIFIED	PRID	PT	CVX	NOM	IF	Genital warts organism list		TRUE	
867	Genital warts	10738-3	VIRUS IDENTIFIED	PRID	PT	TISS	NOM	MICROSCOPY.ELECTRON	Genital warts organism list		TRUE	
868	Genital warts	14452-7	VIRUS IDENTIFIED	PRID	PT	CVX	NOM	VIRUS CULTURE	Genital warts organism list		TRUE	
869	Genital warts	6584-7	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	VIRUS CULTURE	Genital warts organism list		TRUE	
870	Genital warts	5888-3	VIRUS IDENTIFIED	PRID	PT	TISS	NOM	VIRUS CULTURE	Genital warts organism list		TRUE	
871	Genital warts	14453-5	VIRUS IDENTIFIED	PRID	PT	GENV	NOM	VIRUS CULTURE	Genital warts organism list		TRUE	
872	Genital warts	14460-0	VIRUS IDENTIFIED	PRID	PT	URTH	NOM	VIRUS CULTURE	Genital warts organism list		TRUE	
873	Genital warts	14459-2	VIRUS IDENTIFIED	PRID	PT	PEN	NOM	VIRUS CULTURE	Genital warts organism list		TRUE	
874	Giardiasis	16898-9	GIARDIA LAMBLIA 65 AG	ACNC	PT	STL	ORD		Positive			04-Jan-99
875	Giardiasis	5169-8	GIARDIA LAMBLIA AB	ACNC	PT	SER	QN		Positive		TRUE	
876	Giardiasis	9524-0	GIARDIA LAMBLIA AB	TITR	PT	SER	QN	IF	Positive		FALSE	
877	Giardiasis	9658-6	GIARDIA LAMBLIA AB.IGA	ACNC	PT	SER	QN		Positive		TRUE	
878	Giardiasis	7891-5	GIARDIA LAMBLIA AB.IGG	ACNC	PT	SER	QN		Positive		TRUE	
879	Giardiasis	6411-3	GIARDIA LAMBLIA AB.IGG	TITR	PT	SER	QN	IF	Positive		FALSE	
880	Giardiasis	7892-3	GIARDIA LAMBLIA AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
881	Giardiasis	16899-7	GIARDIA LAMBLIA AG	ACNC	PT	XXX	ORD		Positive			04-Jan-99
882	Giardiasis	6413-9	GIARDIA LAMBLIA AG	ACNC	PT	XXX	ORD	EIA	Positive		TRUE	
883	Giardiasis	6412-1	GIARDIA LAMBLIA AG	ACNC	PT	STL	ORD	EIA	Positive		TRUE	
884	Giardiasis	14210-9	GIARDIA LAMBLIA AG	ACNC	PT	STL	ORD	IF	Positive		TRUE	
885	Giardiasis	10670-8	GIARDIA SP IDENTIFIED	PRID	PT	STL	NOM	ORGANISM SPECIFIC CULTURE	Giardiasis organism list		TRUE	
886	Giardiasis	9785-7	MICROSCOPIC OBSERVATION	PRID	PT	STL	NOM	OVA AND PARASITE PREPARATION	Giardiasis organism list		TRUE	
887	Giardiasis	10356-4	MICROSCOPIC OBSERVATION	PRID	PT	STL	NOM	TRICHROME STAIN	Giardiasis organism list		TRUE	
888	Giardiasis	6470-9	MICROSCOPIC OBSERVATION	PRID	PT	STL	NOM	WET PREPARATION	Giardiasis organism list		TRUE	
889	Giardiasis	10701-1	OVA+PARASITES IDENTIFIED	PRID	PT	STL	NOM	CONCENTRATION	Giardiasis organism list		TRUE	
890	Giardiasis	10702-9	OVA+PARASITES IDENTIFIED	PRID	PT	STL	NOM	IMMUNE STAIN	Giardiasis organism list		TRUE	
891	Giardiasis	18307-9	OVA+PARASITES IDENTIFIED	PRID	PT	STL	NOM	IRON HEMATOXYLIN STAIN	Positive			04-Jan-99
892	Giardiasis	10703-7	OVA+PARASITES IDENTIFIED	PRID	PT	STL	NOM	KH STAIN	Giardiasis organism list		TRUE	
893	Giardiasis	10704-5	OVA+PARASITES IDENTIFIED	PRID	PT	STL	NOM	MICROSCOPY.LIGHT	Giardiasis organism list		TRUE	
894	Giardiasis	18494-5	OVA+PARASITES IDENTIFIED*2ND SPECIMEN	PRID	PT	STL	NOM	CONCENTRATION	Positive			04-Jan-99
895	Giardiasis	18496-0	OVA+PARASITES IDENTIFIED*2ND SPECIMEN	PRID	PT	STL	NOM	TRICHROME STAIN	Positive			04-Jan-99
896	Giardiasis	18493-7	OVA+PARASITES IDENTIFIED*3RD SPECIMEN	PRID	PT	STL	NOM	CONCENTRATION	Positive			04-Jan-99
897	Giardiasis	18495-2	OVA+PARASITES IDENTIFIED*3RD SPECIMEN	PRID	PT	STL	NOM	TRICHROME STAIN	Positive			04-Jan-99
898	Gonorrhoea	620-5	MICROORGANISM IDENTIFIED	PRID	PT	SKN	NOM	AEROBIC CULTURE	Gonorrhoeae organism list		TRUE	

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					METHOD_TYP	REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE
2			COMPONENT	PROBE	TIME	SYSTEM	SCALE					
899	Gonorrhoea	14478-2	MICROORGANISM IDENTIFIED	PRID	PT	PEN	NOM	AEROBIC CULTURE	Gonorrhoeae organism list		TRUE	
900	Gonorrhoea	10352-3	MICROORGANISM IDENTIFIED	PRID	PT	GEN	NOM	AEROBIC CULTURE	Gonorrhoeae organism list		TRUE	
901	Gonorrhoea	609-8	MICROORGANISM IDENTIFIED	PRID	PT	EYE	NOM	AEROBIC CULTURE	Gonorrhoeae organism list		TRUE	
902	Gonorrhoea	14475-8	MICROORGANISM IDENTIFIED	PRID	PT	CVX	NOM	AEROBIC CULTURE	Gonorrhoeae organism list		TRUE	
903	Gonorrhoea	605-6	MICROORGANISM IDENTIFIED	PRID	PT	CNL	NOM	AEROBIC CULTURE	Gonorrhoeae organism list		TRUE	
904	Gonorrhoea	14476-6	MICROORGANISM IDENTIFIED	PRID	PT	GENV	NOM	AEROBIC CULTURE	Gonorrhoeae organism list		TRUE	
905	Gonorrhoea	14477-4	MICROORGANISM IDENTIFIED	PRID	PT	URTH	NOM	AEROBIC CULTURE	Gonorrhoeae organism list		TRUE	
906	Gonorrhoea	600-7	MICROORGANISM IDENTIFIED	PRID	PT	BLD	NOM	BLOOD CULTURE	Gonorrhoeae organism list		TRUE	
907	Gonorrhoea	621-3	MICROORGANISM IDENTIFIED	PRID	PT	SNV	NOM	STERILE BODY FLUID CULTURE	Gonorrhoeae organism list		TRUE	
908	Gonorrhoea	626-2	MICROORGANISM IDENTIFIED	PRID	PT	THRT	NOM	THROAT CULTURE	Gonorrhoeae organism list		TRUE	
909	Gonorrhoea	630-4	MICROORGANISM IDENTIFIED	PRID	PT	UR	NOM	URINE CULTURE	Gonorrhoeae organism list		TRUE	
910	Gonorrhoea	10354-9	MICROORGANISM IDENTIFIED	PRID	PT	URTH	NOM	URINE CULTURE	Gonorrhoeae organism list		TRUE	
911	Gonorrhoea	14362-8	MICROSCOPIC OBSERVATION	PRID	PT	THRT	NOM	GRAM STAIN	Gonorrhoeae organism list		TRUE	
912	Gonorrhoea	14361-0	MICROSCOPIC OBSERVATION	PRID	PT	GENV	NOM	GRAM STAIN	Gonorrhoeae organism list		TRUE	
913	Gonorrhoea	10856-3	MICROSCOPIC OBSERVATION	PRID	PT	GENM	NOM	GRAM STAIN	Gonorrhoeae organism list		TRUE	
914	Gonorrhoea	664-3	MICROSCOPIC OBSERVATION	PRID	PT	XXX	NOM	GRAM STAIN	Gonorrhoeae organism list		TRUE	
915	Gonorrhoea	6467-5	MICROSCOPIC OBSERVATION	PRID	PT	GENF	NOM	GRAM STAIN	Gonorrhoeae organism list		TRUE	
916	Gonorrhoea	6464-2	MICROSCOPIC OBSERVATION	PRID	PT	CVX	NOM	GRAM STAIN	Gonorrhoeae organism list		TRUE	
917	Gonorrhoea	692-4	NEISSERIA GONORRHOEAE	ACNC	PT	GENL	ORD	ORGANISM SPECIFIC CULTURE	Positive		TRUE	
918	Gonorrhoea	691-6	NEISSERIA GONORRHOEAE	ACNC	PT	GEN	ORD	ORGANISM SPECIFIC CULTURE	Positive		TRUE	
919	Gonorrhoea	688-2	NEISSERIA GONORRHOEAE	ACNC	PT	CVX	ORD	ORGANISM SPECIFIC CULTURE	Positive		TRUE	
920	Gonorrhoea	696-5	NEISSERIA GONORRHOEAE	ACNC	PT	THRT	ORD	ORGANISM SPECIFIC CULTURE	Positive		TRUE	
921	Gonorrhoea	698-1	NEISSERIA GONORRHOEAE	ACNC	PT	XXX	ORD	ORGANISM SPECIFIC CULTURE	Positive		TRUE	
922	Gonorrhoea	14127-5	NEISSERIA GONORRHOEAE	ACNC	PT	ANAL	ORD	ORGANISM SPECIFIC CULTURE	Gonorrhoeae organism list		TRUE	
923	Gonorrhoea	697-3	NEISSERIA GONORRHOEAE	ACNC	PT	URTH	ORD	ORGANISM SPECIFIC CULTURE	Positive		TRUE	
924	Gonorrhoea	693-2	NEISSERIA GONORRHOEAE	ACNC	PT	GENV	ORD	ORGANISM SPECIFIC CULTURE	Positive		TRUE	
925	Gonorrhoea	694-0	NEISSERIA GONORRHOEAE	ACNC	PT	SMN	ORD	ORGANISM SPECIFIC CULTURE	Positive		TRUE	
926	Gonorrhoea	695-7	NEISSERIA GONORRHOEAE	ACNC	PT	SNV	ORD	ORGANISM SPECIFIC CULTURE	Positive		TRUE	
927	Gonorrhoea	690-8	NEISSERIA GONORRHOEAE	ACNC	PT	ENDM	ORD	ORGANISM SPECIFIC CULTURE	Positive		TRUE	
928	Gonorrhoea	5261-3	NEISSERIA GONORRHOEAE AB	ACNC	PT	SER	QN		Positive		FALSE	
929	Gonorrhoea	9568-7	NEISSERIA GONORRHOEAE AB	TITR	PT	SER	QN	CF	Positive		FALSE	
930	Gonorrhoea	6490-7	NEISSERIA GONORRHOEAE AG	ACNC	PT	URTH	ORD		Positive		TRUE	
931	Gonorrhoea	6487-3	NEISSERIA GONORRHOEAE AG	ACNC	PT	GEN	ORD	EIA	Positive		TRUE	
932	Gonorrhoea	6488-1	NEISSERIA GONORRHOEAE AG	ACNC	PT	GEN	ORD	IF	Positive		TRUE	
933	Gonorrhoea	6489-9	NEISSERIA GONORRHOEAE AG	ACNC	PT	GEN	ORD	LA	Positive		TRUE	
934	Gonorrhoea	6491-5	NEISSERIA GONORRHOEAE RRNA	ACNC	PT	XXX	ORD	PROBE	Positive		TRUE	
935	Gonorrhoea	5028-6	NEISSERIA GONORRHOEAE RRNA	ACNC	PT	XXX	ORD	PROBE	Positive		TRUE	
936	Granuloma inguinale	6595-3	CALYMMATOBACTERIUM GRANULOMATIS IDENTIFIED	PRID	PT	ISLT	NOM	ORGANISM SPECIFIC CULTURE	Granuloma inguinale organism list		TRUE	
937	Granuloma inguinale	6662-1	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	GIEMSA STAIN	Granuloma inguinale organism list		TRUE	
938	Granuloma inguinale	6681-1	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	WRIGHT STAIN	Granuloma inguinale organism list		TRUE	
939	Haemophilus influenzae	6414-7	HAEMOPHILUS INFLUENZAE A AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	
940	Haemophilus influenzae	6610-0	HAEMOPHILUS INFLUENZAE A AG	ACNC	PT	CSF	ORD	IF	Positive		TRUE	
941	Haemophilus influenzae	7894-9	HAEMOPHILUS INFLUENZAE AB	ACNC	PT	SER	QN		Positive		FALSE	
942	Haemophilus influenzae	5178-9	HAEMOPHILUS INFLUENZAE AB	ACNC	PT	SER	QN	EIA	Positive		FALSE	
943	Haemophilus influenzae	13246-4	HAEMOPHILUS INFLUENZAE B AB	ACNC	PT	SER/PLA S	QN		Positive		TRUE	
944	Haemophilus influenzae	11256-5	HAEMOPHILUS INFLUENZAE B AB.IGG	MCNC	PT	SER	QN		Positive		TRUE	
945	Haemophilus influenzae	11257-3	HAEMOPHILUS INFLUENZAE B AB.IGG	MCNC	PT	SER	QN	EIA	Positive		TRUE	
946	Haemophilus influenzae	6611-8	HAEMOPHILUS INFLUENZAE B AG	ACNC	PT	CSF	ORD	IF	Positive		TRUE	
947	Haemophilus influenzae	6599-5	HAEMOPHILUS INFLUENZAE B AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	
948	Haemophilus influenzae	14321-4	HAEMOPHILUS INFLUENZAE B AG	ACNC	PT	CSF	ORD	LA	Positive		TRUE	
949	Haemophilus influenzae	6415-5	HAEMOPHILUS INFLUENZAE C AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
950	Haemophilus influenzae	6612-6	HAEMOPHILUS INFLUENZAE C AG	ACNC	PT	CSF	ORD	IF	Positive		TRUE	
951	Haemophilus influenzae	8271-9	HAEMOPHILUS INFLUENZAE C AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	
952	Haemophilus influenzae	6416-2	HAEMOPHILUS INFLUENZAE D AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	
953	Haemophilus influenzae	6613-4	HAEMOPHILUS INFLUENZAE D AG	ACNC	PT	CSF	ORD	IF	Positive		TRUE	
954	Haemophilus influenzae	6417-0	HAEMOPHILUS INFLUENZAE E AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	
955	Haemophilus influenzae	6614-2	HAEMOPHILUS INFLUENZAE E AG	ACNC	PT	CSF	ORD	IF	Positive		TRUE	
956	Haemophilus influenzae	6615-9	HAEMOPHILUS INFLUENZAE F AG	ACNC	PT	CSF	ORD	IF	Positive		TRUE	
957	Haemophilus influenzae	6418-8	HAEMOPHILUS INFLUENZAE F AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	
958	Haemophilus influenzae	5006-2	HAEMOPHILUS INFLUENZAE RRNA	ACNC	PT	XXX	ORD	PROBE	Positive		TRUE	
959	Haemophilus influenzae	15379-1	HAEMOPHILUS INFLUENZAE TYPE B AG	ACNC	PT	UR	ORD		Positive		TRUE	
960	Haemophilus influenzae	6600-1	HAEMOPHILUS SP IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Haemophilus influenzae organism list		TRUE	
961	Haemophilus influenzae	604-9	MICROORGANISM IDENTIFIED	PRID	PT	BRO	NOM	AEROBIC CULTURE	Haemophilus influenzae organism list		TRUE	
962	Haemophilus influenzae	597-5	MICROORGANISM IDENTIFIED	PRID	PT	ASP	NOM	AEROBIC CULTURE	Haemophilus influenzae organism list		TRUE	
963	Haemophilus influenzae	610-6	MICROORGANISM IDENTIFIED	PRID	PT	FLU	NOM	AEROBIC CULTURE	Haemophilus influenzae organism list		TRUE	
964	Haemophilus influenzae	622-1	MICROORGANISM IDENTIFIED	PRID	PT	SPT	NOM	AEROBIC CULTURE	Haemophilus influenzae organism list		FALSE	
965	Haemophilus influenzae	605-6	MICROORGANISM IDENTIFIED	PRID	PT	CNL	NOM	AEROBIC CULTURE	Haemophilus influenzae organism list		TRUE	
966	Haemophilus influenzae	634-6	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	AEROBIC CULTURE	Haemophilus influenzae organism list		TRUE	
967	Haemophilus influenzae	10353-1	MICROORGANISM IDENTIFIED	PRID	PT	NOS	NOM	AEROBIC CULTURE	Haemophilus influenzae organism list		TRUE	
968	Haemophilus influenzae	600-7	MICROORGANISM IDENTIFIED	PRID	PT	BLD	NOM	BLOOD CULTURE	Haemophilus influenzae organism list		TRUE	
969	Haemophilus influenzae	623-9	MICROORGANISM IDENTIFIED	PRID	PT	SPT	NOM	CYSTIC FIBROSIS RESPIRATORY CULTURE	Haemophilus influenzae organism list		FALSE	
970	Haemophilus influenzae	624-7	MICROORGANISM IDENTIFIED	PRID	PT	SPT	NOM	RESPIRATORY CULTURE	Haemophilus influenzae organism list		FALSE	
971	Haemophilus influenzae	606-4	MICROORGANISM IDENTIFIED	PRID	PT	CSF	NOM	STERILE BODY FLUID CULTURE	Haemophilus influenzae organism list		TRUE	
972	Haemophilus influenzae	611-4	MICROORGANISM IDENTIFIED	PRID	PT	FLU	NOM	STERILE BODY FLUID CULTURE	Haemophilus influenzae organism list		TRUE	
973	Haemophilus influenzae	636-1	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	STERILE BODY FLUID CULTURE	Haemophilus influenzae organism list		TRUE	
974	Haemophilus influenzae	626-2	MICROORGANISM IDENTIFIED	PRID	PT	THRT	NOM	THROAT CULTURE	Haemophilus influenzae organism list		FALSE	
975	Hantavirus	5046-8	HANTAVIRUS AB	ACNC	PT	SER	QN		Positive		TRUE	
976	Hantavirus	5046-8	HANTAVIRUS AB	ACNC	PT	SER	QN		Positive		TRUE	
977	Hantavirus	13289-4	HANTAVIRUS HANTAAN AB	ACNC	PT	SER/PLA S	QN		Positive		TRUE	
978	Hantavirus	13289-4	HANTAVIRUS HANTAAN AB	ACNC	PT	SER/PLA S	QN		Positive		TRUE	
979	Hantavirus	7895-6	HANTAVIRUS HANTAAN AB.IGG	ACNC	PT	SER	QN		Positive		TRUE	
980	Hantavirus	7896-4	HANTAVIRUS HANTAAN AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
981	Hantavirus	7897-2	HANTAVIRUS PUUMALA AB.IGG	ACNC	PT	SER	QN		Positive		TRUE	
982	Hantavirus	16928-4	HANTAVIRUS PUUMALA AB.IGG+IGM	ACNC	PT	SER	QN		Positive			04-Jan-99
983	Hantavirus	7898-0	HANTAVIRUS PUUMALA AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
984	Hantavirus	7899-8	HANTAVIRUS RNA	ACNC	PT	SER	ORD	PROBE.AMP.TAR	Positive		TRUE	
985	Hantavirus	7899-8	HANTAVIRUS RNA	ACNC	PT	SER	ORD	PROBE.AMP.TAR	Positive		TRUE	
986	Hantavirus	14489-9	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	IF	Hantavirus organism list		TRUE	
987	Hantavirus	12272-1	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	IF	Hantavirus organism list		TRUE	
988	Hantavirus	6584-7	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	VIRUS CULTURE	Hantavirus organism list		TRUE	
989	Hantavirus	5888-3	VIRUS IDENTIFIED	PRID	PT	TISS	NOM	VIRUS CULTURE	Hantavirus organism list		TRUE	
990	Hantavirus	5883-4	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	VIRUS CULTURE	Hantavirus organism list		TRUE	
991	Hepatitis A	5183-9	HEPATITIS A VIRUS AB	ACNC	PT	SER	QN	EIA	Positive		FALSE	

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
2		COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP					
992	Hepatitis A	5184-7	HEPATITIS A VIRUS AB	ACNC	PT	SER	QN	RIA	Positive		FALSE	
993	Hepatitis A	5179-7	HEPATITIS A VIRUS AB.IGG	ACNC	PT	SER	QN	EIA	Positive		FALSE	
994	Hepatitis A	5180-5	HEPATITIS A VIRUS AB.IGG	ACNC	PT	SER	QN	RIA	Positive		FALSE	
995	Hepatitis A	5181-3	HEPATITIS A VIRUS AB.IGM	ACNC	PT	SER	QN	EIA	Positive		TRUE	
996	Hepatitis A	5182-1	HEPATITIS A VIRUS AB.IGM	ACNC	PT	SER	QN	RIA	Positive		TRUE	
997	Hepatitis A	7904-6	HEPATITIS A VIRUS RNA	ACNC	PT	SER	ORD	PROBE.AMP.TAR	Positive		TRUE	
998	Hepatitis A	14489-9	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	IF	Hepatitis A organism list		TRUE	
999	Hepatitis A	12272-1	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	IF	Hepatitis A organism list		TRUE	
1000	Hepatitis A	10737-5	VIRUS IDENTIFIED	PRID	PT	STL	NOM	MICROSCOPY.ELECTRON	Hepatitis A organism list		TRUE	
1001	Hepatitis A	6584-7	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	VIRUS CULTURE	Hepatitis A organism list		TRUE	
1002	Hepatitis A	5886-7	VIRUS IDENTIFIED	PRID	PT	STL	NOM	VIRUS CULTURE	Hepatitis A organism list		TRUE	
1003	Hepatitis A	5883-4	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	VIRUS CULTURE	Hepatitis A organism list		TRUE	
1004	Hepatitis B	5187-0	HEPATITIS B VIRUS CORE AB	ACNC	PT	SER	QN	EIA	Positive		FALSE	
1005	Hepatitis B	5188-8	HEPATITIS B VIRUS CORE AB	ACNC	PT	SER	QN	RIA	Positive		FALSE	
1006	Hepatitis B	13919-6	HEPATITIS B VIRUS CORE AB.IGG	ACNC	PT	SER	QN	EIA	Positive		FALSE	
1007	Hepatitis B	5185-4	HEPATITIS B VIRUS CORE AB.IGM	ACNC	PT	SER	QN	EIA	Positive		TRUE	
1008	Hepatitis B	5186-2	HEPATITIS B VIRUS CORE AB.IGM	ACNC	PT	SER	QN	RIA	Positive		TRUE	
1009	Hepatitis B	10673-2	HEPATITIS B VIRUS CORE AG	ACNC	PT	TISS	ORD	IMMUNE STAIN	Positive		TRUE	
1010	Hepatitis B	11258-1	HEPATITIS B VIRUS DNA	ACNC	PT	SER	QN		Positive		TRUE	
1011	Hepatitis B	13126-8	HEPATITIS B VIRUS DNA	ACNC	PT	BLD	ORD	IB	Positive		TRUE	
1012	Hepatitis B	5009-6	HEPATITIS B VIRUS DNA	ACNC	PT	XXX	ORD	PROBE.AMP.TAR	Positive		TRUE	
1013	Hepatitis B	5008-8	HEPATITIS B VIRUS DNA	ACNC	PT	TISS	ORD	PROBE.AMP.TAR	Positive		TRUE	
1014	Hepatitis B	5007-0	HEPATITIS B VIRUS DNA	ACNC	PT	BLD	ORD	PROBE.AMP.TAR	Positive		TRUE	
1015	Hepatitis B	5189-6	HEPATITIS B VIRUS LITTLE E AB	ACNC	PT	SER	QN	EIA	Positive		FALSE	
1016	Hepatitis B	5190-4	HEPATITIS B VIRUS LITTLE E AB	ACNC	PT	SER	QN	RIA	Positive		FALSE	
1017	Hepatitis B	5191-2	HEPATITIS B VIRUS LITTLE E AG	ACNC	PT	SER	QN	EIA	Positive		TRUE	
1018	Hepatitis B	13954-3	HEPATITIS B VIRUS LITTLE E AG	ACNC	PT	SER	ORD	EIA	Positive		FALSE	
1019	Hepatitis B	5192-0	HEPATITIS B VIRUS LITTLE E AG	ACNC	PT	SER	ORD	RIA	Positive		TRUE	
1020	Hepatitis B	16934-2	HEPATITIS B VIRUS POLYMERASE DNA	ACNC	PT	BLD	ORD	PROBE.AMP.TAR	Positive			04-Jan-99
1021	Hepatitis B	6421-2	HEPATITIS B VIRUS RRNA	ACNC	PT	XXX	ORD	PROBE	Positive		TRUE	
1022	Hepatitis B	16935-9	HEPATITIS B VIRUS SURFACE AB	ACNC	PT	SER	QN		Positive			04-Jan-99
1023	Hepatitis B	5193-8	HEPATITIS B VIRUS SURFACE AB	ACNC	PT	SER	QN	EIA	Positive		FALSE	
1024	Hepatitis B	10900-9	HEPATITIS B VIRUS SURFACE AB	ACNC	PT	SER	ORD	EIA	Positive		FALSE	
1025	Hepatitis B	5194-6	HEPATITIS B VIRUS SURFACE AB	ACNC	PT	SER	QN	RIA	Positive		FALSE	
1026	Hepatitis B	5195-3	HEPATITIS B VIRUS SURFACE AG	ACNC	PT	SER	ORD		Positive		TRUE	
1027	Hepatitis B	5196-1	HEPATITIS B VIRUS SURFACE AG	ACNC	PT	SER	ORD	EIA	Positive		TRUE	
1028	Hepatitis B	10674-0	HEPATITIS B VIRUS SURFACE AG	ACNC	PT	TISS	ORD	IMMUNE STAIN	Positive		TRUE	
1029	Hepatitis B	7905-3	HEPATITIS B VIRUS SURFACE AG	ACNC	PT	SER	ORD	NEUT	Positive		TRUE	
1030	Hepatitis B	10675-7	HEPATITIS B VIRUS SURFACE AG	PRID	PT	TISS	NOM	ORCEIN STAIN	Positive		TRUE	
1031	Hepatitis B	5197-9	HEPATITIS B VIRUS SURFACE AG	ACNC	PT	SER	ORD	RIA	Positive		TRUE	
1032	Hepatitis B	14489-9	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	IF	Hepatitis B organism list		TRUE	
1033	Hepatitis B	12272-1	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	IF	Hepatitis B organism list		TRUE	
1034	Hepatitis B	6584-7	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	VIRUS CULTURE	Hepatitis B organism list		TRUE	
1035	Hepatitis B	5883-4	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	VIRUS CULTURE	Hepatitis B organism list		TRUE	
1036	Hepatitis C	9608-1	HEPATITIS C VIRUS 100-3 AB	ACNC	PT	SER/PLA S	ORD	IB	Positive		TRUE	
1037	Hepatitis C	9609-9	HEPATITIS C VIRUS 22-3 AB	ACNC	PT	SER/PLA S	ORD	IB	Positive		TRUE	
1038	Hepatitis C	11076-7	HEPATITIS C VIRUS 5-1-1 AB	ACNC	PT	SER/PLA S	ORD	IB	Positive		FALSE	
1039	Hepatitis C	16128-1	HEPATITIS C VIRUS AB	ACNC	PT	SER	ORD		Positive			04-Jan-99
1040	Hepatitis C	13955-0	HEPATITIS C VIRUS AB	ACNC	PT	SER	ORD	EIA	Positive		FALSE	
1041	Hepatitis C	5198-7	HEPATITIS C VIRUS AB	ACNC	PT	SER	QN	EIA	Positive		TRUE	
1042	Hepatitis C	5199-5	HEPATITIS C VIRUS AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1043	Hepatitis C	16129-9	HEPATITIS C VIRUS AB.IGG	ACNC	PT	SER	ORD		Positive			04-Jan-99

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLG	CHNG_DATE	
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
1044	Hepatitis C	16936-7	HEPATITIS C VIRUS AB.IGG	ACNC	PT	SER	QN		Positive			04-Jan-99
1045	Hepatitis C	11077-5	HEPATITIS C VIRUS AB.SUPEROXIDE DISMUTASE	ACNC	PT	SER/PLA S	ORD	IB	Positive		TRUE	
1046	Hepatitis C	13125-0	HEPATITIS C VIRUS C33C AB	ACNC	PT	SER/PLA S	ORD	IB	Positive		TRUE	
1047	Hepatitis C	9610-7	HEPATITIS C VIRUS C33C AB	ACNC	PT	S	ORD	IB	Positive		TRUE	
1048	Hepatitis C	10676-5	HEPATITIS C VIRUS RNA	ACNC	PT	SER	QN	PROBE.AMP	Positive		TRUE	
1049	Hepatitis C	5011-2	HEPATITIS C VIRUS RNA	ACNC	PT	TISS	ORD	PROBE.AMP.TAR	Positive		TRUE	
1050	Hepatitis C	5010-4	HEPATITIS C VIRUS RNA	ACNC	PT	BLD	ORD	PROBE.AMP.TAR	Positive		TRUE	
1051	Hepatitis C	11011-4	HEPATITIS C VIRUS RNA	ACNC	PT	SER	QN	PROBE.AMP.TAR	Positive		TRUE	
1052	Hepatitis C	11259-9	HEPATITIS C VIRUS RNA	ACNC	PT	SER	ORD	PROBE.AMP.TAR	Positive		TRUE	
1053	Hepatitis C	5012-0	HEPATITIS C VIRUS RNA	ACNC	PT	XXX	ORD	PROBE.AMP.TAR	Positive		TRUE	
1054	Hepatitis C	6422-0	HEPATITIS C VIRUS RRNA	ACNC	PT	XXX	ORD	PROBE	Positive		TRUE	
1055	Hepatitis C	14489-9	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	IF	Hepatitis C organism list		TRUE	
1056	Hepatitis C	12272-1	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	IF	Hepatitis C organism list		TRUE	
1057	Hepatitis C	5883-4	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	VIRUS CULTURE	Hepatitis C organism list		TRUE	
1058	Hepatitis D	13248-0	HEPATITIS D VIRUS AB	ACNC	PT	SER/PLA S	ORD		Positive		TRUE	
1059	Hepatitis D	5200-1	HEPATITIS D VIRUS AB	ACNC	PT	SER	QN	EIA	Positive		FALSE	
1060	Hepatitis D	5201-9	HEPATITIS D VIRUS AB	ACNC	PT	SER	QN	RIA	Positive		FALSE	
1061	Hepatitis D	9525-7	HEPATITIS D VIRUS AB.IGM	ACNC	PT	SER	ORDQN		Positive		TRUE	
1062	Hepatitis D	9526-5	HEPATITIS D VIRUS AG	ACNC	PT	SER	ORDQN	EIA	Positive		TRUE	
1063	Hepatitis D	7906-1	HEPATITIS D VIRUS RNA	ACNC	PT	SER	ORD	PROBE.AMP.TAR	Positive		TRUE	
1064	Hepatitis D	12272-1	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	IF	Hepatitis D organism list		TRUE	
1065	Hepatitis D	14489-9	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	IF	Hepatitis D organism list		TRUE	
1066	Hepatitis D	5883-4	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	VIRUS CULTURE	Hepatitis D organism list		TRUE	
1067	Hepatitis E	13294-4	HEPATITIS E VIRUS AB	ACNC	PT	SER/PLA S	ORD		Positive		TRUE	
1068	Hepatitis E	14211-7	HEPATITIS E VIRUS AB.IGG	ACNC	PT	SER	ORD		Positive		TRUE	
1069	Hepatitis E	14212-5	HEPATITIS E VIRUS AB.IGM	ACNC	PT	SER	ORD		Positive		TRUE	
1070	Hepatitis E	12272-1	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	IF	Hepatitis E organism list		TRUE	
1071	Herpes simplex	16961-5	HERPES 6 VIRUS AB IGM	ACNC	PT	SER	QN		Positive			04-Jan-99
1072	Herpes simplex	7907-9	HERPES SIMPLEX VIRUS AB	ACNC	PT	SER	QN		Positive		FALSE	
1073	Herpes simplex	5204-3	HERPES SIMPLEX VIRUS AB	TITR	PT	SER	QN	CF	Positive		FALSE	
1074	Herpes simplex	9454-0	HERPES SIMPLEX VIRUS AB	TITR	PT	CSF	QN	CF	Positive		FALSE	
1075	Herpes simplex	5202-7	HERPES SIMPLEX VIRUS AB	ACNC	PT	SER	QN	EIA	Positive		FALSE	
1076	Herpes simplex	16942-5	HERPES SIMPLEX VIRUS AB	ACNC	PT	SER	ORD	IB	Positive			04-Jan-99
1077	Herpes simplex	5203-5	HERPES SIMPLEX VIRUS AB	ACNC	PT	SER	QN	LA	Positive		FALSE	
1078	Herpes simplex	9422-7	HERPES SIMPLEX VIRUS AB.IGG	ACNC	PT	SER	QN		Positive		FALSE	
1079	Herpes simplex	19106-4	HERPES SIMPLEX VIRUS AB.IGG	ACNC	PT	SER	ORD		Positive			04-Jan-99
1080	Herpes simplex	16943-3	HERPES SIMPLEX VIRUS AB.IGG	ACNC	PT	CSF	QN		Positive			04-Jan-99
1081	Herpes simplex	9659-4	HERPES SIMPLEX VIRUS AB.IGG	ACNC	PT	CSF	QN	EIA	Positive		FALSE	
1082	Herpes simplex	16944-1	HERPES SIMPLEX VIRUS AB.IGM	ACNC	PT	SER	QN		Positive			04-Jan-99
1083	Herpes simplex	10350-7	HERPES SIMPLEX VIRUS AB.IGM	TITR	PT	SER	QN	EIA	Positive		TRUE	
1084	Herpes simplex	14213-3	HERPES SIMPLEX VIRUS AB.IGM	TITR	PT	SER	QN	IF	Positive		TRUE	
1085	Herpes simplex	16945-8	HERPES SIMPLEX VIRUS AG	ACNC	PT	XXX	ORD		Positive			04-Jan-99
1086	Herpes simplex	5850-3	HERPES SIMPLEX VIRUS AG	ACNC	PT	GEN	ORD	EIA	Positive		TRUE	
1087	Herpes simplex	5852-9	HERPES SIMPLEX VIRUS AG	ACNC	PT	SKN	ORD	EIA	Positive		TRUE	
1088	Herpes simplex	5854-5	HERPES SIMPLEX VIRUS AG	ACNC	PT	XXX	ORD	EIA	Positive		TRUE	
1089	Herpes simplex	5851-1	HERPES SIMPLEX VIRUS AG	ACNC	PT	GEN	ORD	IF	Positive		TRUE	
1090	Herpes simplex	5855-2	HERPES SIMPLEX VIRUS AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	
1091	Herpes simplex	5853-7	HERPES SIMPLEX VIRUS AG	ACNC	PT	SKN	ORD	IF	Positive		TRUE	
1092	Herpes simplex	5013-8	HERPES SIMPLEX VIRUS DNA	ACNC	PT	CSF	ORD	PROBE.AMP.TAR	Positive		TRUE	
1093	Herpes simplex	5014-6	HERPES SIMPLEX VIRUS DNA	ACNC	PT	XXX	ORD	PROBE.AMP.TAR	Positive		TRUE	

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
2		COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP					
1094	Herpes simplex	5857-8	HERPES SIMPLEX VIRUS IDENTIFIED	PRID	PT	ISLT	NOM	IF	Herpes simplex organism list		TRUE	
1095	Herpes simplex	10680-7	HERPES SIMPLEX VIRUS IDENTIFIED	PRID	PT	CSF	NOM	MICROSCOPY.ELECTRON	Herpes simplex organism list		TRUE	
1096	Herpes simplex	10681-5	HERPES SIMPLEX VIRUS IDENTIFIED	PRID	PT	TISS	NOM	MICROSCOPY.ELECTRON	Herpes simplex organism list		TRUE	
1097	Herpes simplex	5856-0	HERPES SIMPLEX VIRUS IDENTIFIED	PRID	PT	GEN	NOM	ORGANISM SPECIFIC CULTURE	Herpes simplex organism list		TRUE	
1098	Herpes simplex	5859-4	HERPES SIMPLEX VIRUS IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Herpes simplex organism list		TRUE	
1099	Herpes simplex	5858-6	HERPES SIMPLEX VIRUS IDENTIFIED	PRID	PT	SKN	NOM	ORGANISM SPECIFIC CULTURE	Herpes simplex organism list		TRUE	
1100	Herpes simplex	14494-9	VIRUS IDENTIFIED	PRID	PT	GENV	NOM	IF	Herpes simplex organism list		TRUE	
1101	Herpes simplex	14493-1	VIRUS IDENTIFIED	PRID	PT	CVX	NOM	IF	Herpes simplex organism list		TRUE	
1102	Herpes simplex	14491-5	VIRUS IDENTIFIED	PRID	PT	THRT	NOM	IF	Herpes simplex organism list		TRUE	
1103	Herpes simplex	12272-1	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	IF	Herpes simplex organism list		TRUE	
1104	Herpes simplex	14498-0	VIRUS IDENTIFIED	PRID	PT	URTH	NOM	IF	Herpes simplex organism list		TRUE	
1105	Herpes simplex	14488-1	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	IF	Herpes simplex organism list		TRUE	
1106	Herpes simplex	14488-1	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	IF	Herpes simplex organism list		TRUE	
1107	Herpes simplex	14497-2	VIRUS IDENTIFIED	PRID	PT	PEN	NOM	IF	Herpes simplex organism list		TRUE	
1108	Herpes simplex	10738-3	VIRUS IDENTIFIED	PRID	PT	TISS	NOM	MICROSCOPY.ELECTRON	Herpes simplex organism list		TRUE	
1109	Herpes simplex	10736-7	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	MICROSCOPY.ELECTRON	Herpes simplex organism list		TRUE	
1110	Herpes simplex	5888-3	VIRUS IDENTIFIED	PRID	PT	TISS	NOM	VIRUS CULTURE	Herpes simplex organism list		TRUE	
1111	Herpes simplex	5887-5	VIRUS IDENTIFIED	PRID	PT	THRT	NOM	VIRUS CULTURE	Herpes simplex organism list		TRUE	
1112	Herpes simplex	14459-2	VIRUS IDENTIFIED	PRID	PT	PEN	NOM	VIRUS CULTURE	Herpes simplex organism list		TRUE	
1113	Herpes simplex	5884-2	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	VIRUS CULTURE	Herpes simplex organism list		TRUE	
1114	Herpes simplex	6584-7	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	VIRUS CULTURE	Herpes simplex organism list		TRUE	
1115	Herpes simplex	14452-7	VIRUS IDENTIFIED	PRID	PT	CVX	NOM	VIRUS CULTURE	Herpes simplex organism list		TRUE	
1116	Herpes simplex	14460-0	VIRUS IDENTIFIED	PRID	PT	URTH	NOM	VIRUS CULTURE	Herpes simplex organism list		TRUE	
1117	Herpes simplex	14453-5	VIRUS IDENTIFIED	PRID	PT	GENV	NOM	VIRUS CULTURE	Herpes simplex organism list		TRUE	
1118	Herpes simplex type 1	14084-8	HERPES SIMPLEX VIRUS 1	ACNC	PT	ISLT	ORD	IF	Positive		TRUE	
1119	Herpes simplex type 1	16291-7	HERPES SIMPLEX VIRUS 1	ACNC	PT	XXX	ORD	ORGANISM SPECIFIC CULTURE	Positive			04-Jan-99
1120	Herpes simplex type 1	7908-7	HERPES SIMPLEX VIRUS 1 AB	ACNC	PT	SER	QN		Positive		FALSE	
1121	Herpes simplex type 1	7908-7	HERPES SIMPLEX VIRUS 1 AB	ACNC	PT	SER	QN		Positive		FALSE	
1122	Herpes simplex type 1	7908-7	HERPES SIMPLEX VIRUS 1 AB	ACNC	PT	SER	QN		Positive		FALSE	
1123	Herpes simplex type 1	13324-9	HERPES SIMPLEX VIRUS 1 AB	ACNC	PT	SER/PLAS	QN	ACIF	Positive		TRUE	
1124	Herpes simplex type 1	5205-0	HERPES SIMPLEX VIRUS 1 AB	ACNC	PT	SER	QN	EIA	Positive		TRUE	
1125	Herpes simplex type 1	16947-4	HERPES SIMPLEX VIRUS 1 AB	ACNC	PT	CSF	ORD	IB	Positive			04-Jan-99
1126	Herpes simplex type 1	17850-9	HERPES SIMPLEX VIRUS 1 AB.IGG	ACNC	PT	SER	ORD		Positive			04-Jan-99
1127	Herpes simplex type 1	16948-2	HERPES SIMPLEX VIRUS 1 AB.IGG	ACNC	PT	CSF	QN		Positive			04-Jan-99
1128	Herpes simplex type 1	7909-5	HERPES SIMPLEX VIRUS 1 AB.IGG	ACNC	PT	SER	QN		Positive		TRUE	
1129	Herpes simplex type 1	14086-3	HERPES SIMPLEX VIRUS 1 AB.IGG	TITR	PT	CSF	QN	ANTICOMPLEMENT IMMUNOFLUORESCENCE	Positive		TRUE	

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLG	CHNG_DATE	
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
1130	Herpes simplex type 1	5206-8	HERPES SIMPLEX VIRUS 1 AB.IGG	ACNC	PT	SER	QN	EIA	Positive		FALSE	
1131	Herpes simplex type 1	16949-0	HERPES SIMPLEX VIRUS 1 AB.IGG^1ST SPECIMEN	ACNC	PT	SER	QN		Positive			04-Jan-99
1132	Herpes simplex type 1	16950-8	HERPES SIMPLEX VIRUS 1 AB.IGG^2ND SPECIMEN	ACNC	PT	SER	QN		Positive			04-Jan-99
1133	Herpes simplex type 1	7910-3	HERPES SIMPLEX VIRUS 1 AB.IGM	ACNC	PT	SER	QN		Positive		FALSE	
1134	Herpes simplex type 1	13251-4	HERPES SIMPLEX VIRUS 1 AB.IGM	ACNC	PT	CSF	QN		Positive		TRUE	
1135	Herpes simplex type 1	14087-1	HERPES SIMPLEX VIRUS 1 AB.IGM	TITR	PT	CSF	QN	ANTICOMPLEMENT IMMUNOFLUORESCENCE	Positive		TRUE	
1136	Herpes simplex type 1	5207-6	HERPES SIMPLEX VIRUS 1 AB.IGM	ACNC	PT	SER	QN	EIA	Positive		TRUE	
1137	Herpes simplex type 1	14088-9	HERPES SIMPLEX VIRUS 1 AB.IGM	TITR	PT	CSF	QN	IF	Positive		TRUE	
1138	Herpes simplex type 1	5844-6	HERPES SIMPLEX VIRUS 1 AG	ACNC	PT	GEN	ORD	IF	Positive		TRUE	
1139	Herpes simplex type 1	5845-3	HERPES SIMPLEX VIRUS 1 AG	ACNC	PT	SKN	ORD	IF	Positive		TRUE	
1140	Herpes simplex type 1	5846-1	HERPES SIMPLEX VIRUS 1 AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	
1141	Herpes simplex type 1	10677-3	HERPES SIMPLEX VIRUS 1 AG	ACNC	PT	TISS	ORD	IMMUNE STAIN	Positive		TRUE	
1142	Herpes simplex type 1	16953-2	HERPES SIMPLEX VIRUS 1 DNA	ACNC	PT	SER/PLA S	ORD	PROBE.AMP.TAR	Positive			04-Jan-99
1143	Herpes simplex type 1	16952-4	HERPES SIMPLEX VIRUS 1 DNA	ACNC	PT	CSF	ORD	PROBE.AMP.TAR	Positive			04-Jan-99
1144	Herpes simplex type 1	16130-7	HERPES SIMPLEX VIRUS 1 DNA	ACNC	PT	XXX	ORD	PROBE.AMP.TAR	Positive			04-Jan-99
1145	Herpes simplex type 1	13505-3	HERPES SIMPLEX VIRUS 1+2 AB PATTERN	IMP	PT	SER/PLA S	NOM		Positive		TRUE	
1146	Herpes simplex type 1	13249-8	HERPES SIMPLEX VIRUS 1+2 AB.IGG	ACNC	PT	CSF	QN		Positive		TRUE	
1147	Herpes simplex type 1	10678-1	HERPES SIMPLEX VIRUS 1+2 AG	ACNC	PT	TISS	ORD	IMMUNE STAIN	Positive		TRUE	
1148	Herpes simplex type 1	14491-5	VIRUS IDENTIFIED	PRID	PT	THRT	NOM	IF	Herpes simplex type 1 organism list		TRUE	
1149	Herpes simplex type 1	14493-1	VIRUS IDENTIFIED	PRID	PT	CVX	NOM	IF	Herpes simplex type 1 organism list		TRUE	
1150	Herpes simplex type 1	14498-0	VIRUS IDENTIFIED	PRID	PT	URTH	NOM	IF	Herpes simplex type 1 organism list		TRUE	
1151	Herpes simplex type 1	14494-9	VIRUS IDENTIFIED	PRID	PT	GENV	NOM	IF	Herpes simplex type 1 organism list		TRUE	
1152	Herpes simplex type 1	12272-1	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	IF	Herpes simplex type 1 organism list		TRUE	
1153	Herpes simplex type 1	14488-1	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	IF	Herpes simplex type 1 organism list		TRUE	
1154	Herpes simplex type 1	14497-2	VIRUS IDENTIFIED	PRID	PT	PEN	NOM	IF	Herpes simplex type 1 organism list		TRUE	
1155	Herpes simplex type 1	14488-1	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	IF	Herpes simplex type 1 organism list		TRUE	
1156	Herpes simplex type 1	10738-3	VIRUS IDENTIFIED	PRID	PT	TISS	NOM	MICROSCOPY.ELECTRON	Herpes simplex type 1 organism list		TRUE	
1157	Herpes simplex type 1	10736-7	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	MICROSCOPY.ELECTRON	Herpes simplex type 1 organism list		TRUE	
1158	Herpes simplex type 1	14452-7	VIRUS IDENTIFIED	PRID	PT	CVX	NOM	VIRUS CULTURE	Herpes simplex type 1 organism list		TRUE	
1159	Herpes simplex type 1	6584-7	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	VIRUS CULTURE	Herpes simplex type 1 organism list		TRUE	
1160	Herpes simplex type 1	14453-5	VIRUS IDENTIFIED	PRID	PT	GENV	NOM	VIRUS CULTURE	Herpes simplex type 1 organism list		TRUE	
1161	Herpes simplex type 1	5888-3	VIRUS IDENTIFIED	PRID	PT	TISS	NOM	VIRUS CULTURE	Herpes simplex type 1 organism list		TRUE	
1162	Herpes simplex type 1	5884-2	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	VIRUS CULTURE	Herpes simplex type 1 organism list		TRUE	
1163	Herpes simplex type 1	5887-5	VIRUS IDENTIFIED	PRID	PT	THRT	NOM	VIRUS CULTURE	Herpes simplex type 1 organism list		TRUE	
1164	Herpes simplex type 1	14459-2	VIRUS IDENTIFIED	PRID	PT	PEN	NOM	VIRUS CULTURE	Herpes simplex type 1 organism list		TRUE	
1165	Herpes simplex type 1	14460-0	VIRUS IDENTIFIED	PRID	PT	URTH	NOM	VIRUS CULTURE	Herpes simplex type 1 organism list		TRUE	
1166	Herpes simplex type 2	13505-3	HERPES SIMPLEX VIRUS 1+2 AB PATTERN	IMP	PT	SER/PLA S	NOM		Herpes simplex type 2 organism list		TRUE	
1167	Herpes simplex type 2	13249-8	HERPES SIMPLEX VIRUS 1+2 AB.IGG	ACNC	PT	CSF	QN		Positive		TRUE	

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
1168	Herpes simplex type 2	10678-1	HERPES SIMPLEX VIRUS 1+2 AG	ACNC	PT	TISS	ORD	IMMUNE STAIN	Positive		TRUE	
1169	Herpes simplex type 2	14085-5	HERPES SIMPLEX VIRUS 2	ACNC	PT	ISLT	ORD	IF	Positive		TRUE	
1170	Herpes simplex type 2	16954-0	HERPES SIMPLEX VIRUS 2 AB	ACNC	PT	SER	ORD		Positive			04-Jan-99
1171	Herpes simplex type 2	7911-1	HERPES SIMPLEX VIRUS 2 AB	ACNC	PT	SER	QN		Positive		FALSE	
1172	Herpes simplex type 2	13323-1	HERPES SIMPLEX VIRUS 2 AB	ACNC	PT	SER/PLA S	QN	ACIF	Positive		TRUE	
1173	Herpes simplex type 2	5208-4	HERPES SIMPLEX VIRUS 2 AB	ACNC	PT	SER	QN	EIA	Positive		FALSE	
1174	Herpes simplex type 2	17851-7	HERPES SIMPLEX VIRUS 2 AB IGG	ACNC	PT	SER	ORD		Positive			04-Jan-99
1175	Herpes simplex type 2	13501-2	HERPES SIMPLEX VIRUS 2 AB PATTERN	IMP	PT	SER/PLA S	NOM		Positive		TRUE	
1176	Herpes simplex type 2	16956-5	HERPES SIMPLEX VIRUS 2 AB.IGG	ACNC	PT	CSF	QN		Positive			04-Jan-99
1177	Herpes simplex type 2	7912-9	HERPES SIMPLEX VIRUS 2 AB.IGG	ACNC	PT	SER	QN		Positive		TRUE	
1178	Herpes simplex type 2	14089-7	HERPES SIMPLEX VIRUS 2 AB.IGG	TITR	PT	CSF	QN	ANTICOMPLEMENT IMMUNOFLUORESCENCE	Positive		TRUE	
1179	Herpes simplex type 2	5209-2	HERPES SIMPLEX VIRUS 2 AB.IGG	ACNC	PT	SER	QN	EIA	Positive		FALSE	
1180	Herpes simplex type 2	16955-7	HERPES SIMPLEX VIRUS 2 AB.IGG	ACNC	PT	SER	ORD	IB	Positive			04-Jan-99
1181	Herpes simplex type 2	16957-3	HERPES SIMPLEX VIRUS 2 AB.IGG*1ST SPECIMEN	ACNC	PT	SER	QN		Positive			04-Jan-99
1182	Herpes simplex type 2	16958-1	HERPES SIMPLEX VIRUS 2 AB.IGG*2ND SPECIMEN	ACNC	PT	SER	QN		Positive			04-Jan-99
1183	Herpes simplex type 2	7913-7	HERPES SIMPLEX VIRUS 2 AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
1184	Herpes simplex type 2	13252-2	HERPES SIMPLEX VIRUS 2 AB.IGM	ACNC	PT	CSF	QN		Positive		TRUE	
1185	Herpes simplex type 2	14090-5	HERPES SIMPLEX VIRUS 2 AB.IGM	TITR	PT	CSF	QN	ANTICOMPLEMENT IMMUNOFLUORESCENCE	Positive		TRUE	
1186	Herpes simplex type 2	5210-0	HERPES SIMPLEX VIRUS 2 AB.IGM	ACNC	PT	SER	QN	EIA	Positive		TRUE	
1187	Herpes simplex type 2	14091-3	HERPES SIMPLEX VIRUS 2 AB.IGM	TITR	PT	CSF	QN	IF	Positive		TRUE	
1188	Herpes simplex type 2	5848-7	HERPES SIMPLEX VIRUS 2 AG	ACNC	PT	SKN	ORD	IF	Positive		TRUE	
1189	Herpes simplex type 2	5847-9	HERPES SIMPLEX VIRUS 2 AG	ACNC	PT	GEN	ORD	IF	Positive		TRUE	
1190	Herpes simplex type 2	5849-5	HERPES SIMPLEX VIRUS 2 AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	
1191	Herpes simplex type 2	10679-9	HERPES SIMPLEX VIRUS 2 AG	ACNC	PT	TISS	ORD	IMMUNE STAIN	Positive		TRUE	
1192	Herpes simplex type 2	16960-7	HERPES SIMPLEX VIRUS 2 DNA	ACNC	PT	CSF	ORD	PROBE.AMP.TAR	Positive			04-Jan-99
1193	Herpes simplex type 2	16131-5	HERPES SIMPLEX VIRUS 2 DNA	ACNC	PT	XXX	ORD	PROBE.AMP.TAR	Positive			04-Jan-99
1194	Herpes simplex type 2	14488-1	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	IF	Herpes simplex type 2 organism list		TRUE	
1195	Herpes simplex type 2	14488-1	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	IF	Herpes simplex type 2 organism list		TRUE	
1196	Herpes simplex type 2	14491-5	VIRUS IDENTIFIED	PRID	PT	THRT	NOM	IF	Herpes simplex type 2 organism list		TRUE	
1197	Herpes simplex type 2	12272-1	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	IF	Herpes simplex type 2 organism list		TRUE	
1198	Herpes simplex type 2	14493-1	VIRUS IDENTIFIED	PRID	PT	CVX	NOM	IF	Herpes simplex type 2 organism list		TRUE	
1199	Herpes simplex type 2	14498-0	VIRUS IDENTIFIED	PRID	PT	URTH	NOM	IF	Herpes simplex type 2 organism list		TRUE	
1200	Herpes simplex type 2	14497-2	VIRUS IDENTIFIED	PRID	PT	PEN	NOM	IF	Herpes simplex type 2 organism list		TRUE	
1201	Herpes simplex type 2	14494-9	VIRUS IDENTIFIED	PRID	PT	GENV	NOM	IF	Herpes simplex type 2 organism list		TRUE	
1202	Herpes simplex type 2	10736-7	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	MICROSCOPY.ELECTRON	Herpes simplex type 2 organism list		TRUE	
1203	Herpes simplex type 2	10738-3	VIRUS IDENTIFIED	PRID	PT	TISS	NOM	MICROSCOPY.ELECTRON	Herpes simplex type 2 organism list		TRUE	
1204	Herpes simplex type 2	14459-2	VIRUS IDENTIFIED	PRID	PT	PEN	NOM	VIRUS CULTURE	Herpes simplex type 2 organism list		TRUE	
1205	Herpes simplex type 2	14460-0	VIRUS IDENTIFIED	PRID	PT	URTH	NOM	VIRUS CULTURE	Herpes simplex type 2 organism list		TRUE	
1206	Herpes simplex type 2	6584-7	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	VIRUS CULTURE	Herpes simplex type 2 organism list		TRUE	
1207	Herpes simplex type 2	5884-2	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	VIRUS CULTURE	Herpes simplex type 2 organism list		TRUE	

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
1208	Herpes simplex type 2	14453-5	VIRUS IDENTIFIED	PRID	PT	GENV	NOM	VIRUS CULTURE	Herpes simplex type 2 organism list		TRUE	
1209	Herpes simplex type 2	14452-7	VIRUS IDENTIFIED	PRID	PT	CVX	NOM	VIRUS CULTURE	Herpes simplex type 2 organism list		TRUE	
1210	Herpes simplex type 2	5887-5	VIRUS IDENTIFIED	PRID	PT	THRT	NOM	VIRUS CULTURE	Herpes simplex type 2 organism list		TRUE	
1211	Herpes simplex type 2	5888-3	VIRUS IDENTIFIED	PRID	PT	TISS	NOM	VIRUS CULTURE	Herpes simplex type 2 organism list		TRUE	
1212	Histoplasmosis	577-7	FUNGUS IDENTIFIED	PRID	PT	SPT	NOM	ROUTINE FUNGAL CULTURE	Histoplasmosis organism list		TRUE	
1213	Histoplasmosis	572-8	FUNGUS IDENTIFIED	PRID	PT	MAR	NOM	ROUTINE FUNGAL CULTURE	Histoplasmosis organism list		TRUE	
1214	Histoplasmosis	10852-2	FUNGUS IDENTIFIED	PRID	PT	BLD	NOM	ROUTINE FUNGAL CULTURE	Histoplasmosis organism list		TRUE	
1215	Histoplasmosis	580-1	FUNGUS IDENTIFIED	PRID	PT	XXX	NOM	ROUTINE FUNGAL CULTURE	Histoplasmosis organism list		TRUE	
1216	Histoplasmosis	15378-3	FUNGUS IDENTIFIED	PRID	PT	ISLT	NOM	ROUTINE FUNGAL CULTURE	Histoplasmosis organism list		TRUE	
1217	Histoplasmosis	6409-7	FUNGUS IDENTIFIED	PRID	PT	SPTT	NOM	ROUTINE FUNGAL CULTURE	Histoplasmosis organism list		TRUE	
1218	Histoplasmosis	7916-0	HISTOPLASMA CAPSULATUM AB	ACNC	PT	SER	QN		Positive		TRUE	
1219	Histoplasmosis	16970-6	HISTOPLASMA CAPSULATUM AB	ACNC	PT	SER	ORD	CF	Positive			04-Jan-99
1220	Histoplasmosis	5219-1	HISTOPLASMA CAPSULATUM AB	TITR	PT	SER	QN	CF	Positive		TRUE	
1221	Histoplasmosis	6426-1	HISTOPLASMA CAPSULATUM AB	ACNC	PT	SER	QN	EIA	Positive		TRUE	
1222	Histoplasmosis	5218-3	HISTOPLASMA CAPSULATUM AB	ACNC	PT	SER	ORD	ID	Positive		TRUE	
1223	Histoplasmosis	6427-9	HISTOPLASMA CAPSULATUM AB	ACNC	PT	SER	ORD	LA	Positive		TRUE	
1224	Histoplasmosis	9528-1	HISTOPLASMA CAPSULATUM AB.IGA	ACNC	PT	SER	QN	EIA	Positive		TRUE	
1225	Histoplasmosis	16971-4	HISTOPLASMA CAPSULATUM AB.IGA	ACNC	PT	SER	ORD	ID	Positive			04-Jan-99
1226	Histoplasmosis	16972-2	HISTOPLASMA CAPSULATUM AB.IGE	ACNC	PT	SER	ORD	ID	Positive			04-Jan-99
1227	Histoplasmosis	9529-9	HISTOPLASMA CAPSULATUM AB.IGG	ACNC	PT	SER	QN	EIA	Positive		TRUE	
1228	Histoplasmosis	9530-7	HISTOPLASMA CAPSULATUM AB.IGM	ACNC	PT	SER	QN	EIA	Positive		TRUE	
1229	Histoplasmosis	16973-0	HISTOPLASMA CAPSULATUM AB.IGM	ACNC	PT	SER	ORD	ID	Positive			04-Jan-99
1230	Histoplasmosis	19108-0	HISTOPLASMA CAPSULATUM AG	ACNC	PT	SER	ORD		Positive			04-Jan-99
1231	Histoplasmosis	19109-8	HISTOPLASMA CAPSULATUM AG	ACNC	PT	XXX	ORD		Positive			04-Jan-99
1232	Histoplasmosis	6428-7	HISTOPLASMA CAPSULATUM AG	ACNC	PT	SER	QN	EIA	Positive		TRUE	
1233	Histoplasmosis	13971-7	HISTOPLASMA CAPSULATUM AG	ACNC	PT	UR	QN	EIA	Positive		TRUE	
1234	Histoplasmosis	19107-2	HISTOPLASMA CAPSULATUM AG	ACNC	PT	SER	QN	RIA	Positive			04-Jan-99
1235	Histoplasmosis	5015-3	HISTOPLASMA CAPSULATUM DNA	ACNC	PT	XXX	ORD	PROBE.AMP.TAR	Positive		TRUE	
1236	Histoplasmosis	5015-3	HISTOPLASMA CAPSULATUM DNA	ACNC	PT	XXX	ORD	PROBE.AMP.TAR	Positive		TRUE	
1237	Histoplasmosis	14214-1	HISTOPLASMA CAPSULATUM EXOANTIGEN IDENTIFICATION	PRID	PT	ISLT	NOM		Histoplasmosis organism list		TRUE	
1238	Histoplasmosis	6816-3	HISTOPLASMA CAPSULATUM MYCELIAL AB	ACNC	PT	SER	ORD		Positive		TRUE	
1239	Histoplasmosis	12456-0	HISTOPLASMA CAPSULATUM MYCELIAL AB	ACNC	PT	CSF	ORD		Positive		TRUE	
1240	Histoplasmosis	5016-1	HISTOPLASMA CAPSULATUM RRNA	ACNC	PT	XXX	ORD	PROBE	Positive		TRUE	
1241	Histoplasmosis	5016-1	HISTOPLASMA CAPSULATUM RRNA	ACNC	PT	XXX	ORD	PROBE	Positive		TRUE	
1242	Histoplasmosis	12455-2	HISTOPLASMA CAPSULATUM YEAST AB	ACNC	PT	CSF	ORD		Positive		TRUE	
1243	Histoplasmosis	6817-1	HISTOPLASMA CAPSULATUM YEAST AB	ACNC	PT	SER	ORD		Positive		FALSE	
1244	Histoplasmosis	622-1	MICROORGANISM IDENTIFIED	PRID	PT	SPT	NOM	AEROBIC CULTURE	Histoplasmosis organism list		TRUE	
1245	Histoplasmosis	634-6	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	AEROBIC CULTURE	Histoplasmosis organism list		TRUE	
1246	Histoplasmosis	605-6	MICROORGANISM IDENTIFIED	PRID	PT	CNL	NOM	AEROBIC CULTURE	Histoplasmosis organism list		TRUE	
1247	Histoplasmosis	600-7	MICROORGANISM IDENTIFIED	PRID	PT	BLD	NOM	BLOOD CULTURE	Histoplasmosis organism list		TRUE	
1248	Histoplasmosis	623-9	MICROORGANISM IDENTIFIED	PRID	PT	SPT	NOM	CYSTIC FIBROSIS RESPIRATORY CULTURE	Histoplasmosis organism list		TRUE	
1249	Histoplasmosis	601-5	MICROORGANISM IDENTIFIED	PRID	PT	BLD	NOM	FUNGAL BLOOD CULTURE	Histoplasmosis organism list		TRUE	

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2		COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP					
1250	Histoplasmosis	624-7	MICROORGANISM IDENTIFIED	PRID	PT	SPT	NOM	RESPIRATORY CULTURE	Histoplasmosis organism list		TRUE	
1251	Histoplasmosis	636-1	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	STERILE BODY FLUID CULTURE	Histoplasmosis organism list		TRUE	
1252	Histoplasmosis	658-5	MICROSCOPIC OBSERVATION	PRID	PT	XXX	NOM	CALCOFLUOR WHITE PREPARATION	Histoplasmosis organism list		TRUE	
1253	Histoplasmosis	6468-3	MICROSCOPIC OBSERVATION	PRID	PT	SPT	NOM	CALCOFLUOR WHITE PREPARATION	Histoplasmosis organism list		TRUE	
1254	Histoplasmosis	6472-5	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	CALCOFLUOR WHITE PREPARATION	Histoplasmosis organism list		TRUE	
1255	Histoplasmosis	6662-1	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	GIEMSA STAIN	Histoplasmosis organism list		TRUE	
1256	Histoplasmosis	648-6	MICROSCOPIC OBSERVATION	PRID	PT	SPT	NOM	GRAM STAIN	Histoplasmosis organism list		TRUE	
1257	Histoplasmosis	667-6	MICROSCOPIC OBSERVATION	PRID	PT	XXX	NOM	KOH PREPARATION	Histoplasmosis organism list		TRUE	
1258	Histoplasmosis	6667-0	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	KOH PREPARATION	Histoplasmosis organism list		TRUE	
1259	Histoplasmosis	674-2	MICROSCOPIC OBSERVATION	PRID	PT	XXX	NOM	PERIODIC ACID-SCHIFF STAIN	Histoplasmosis organism list		TRUE	
1260	Histoplasmosis	6675-3	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	PERIODIC ACID-SCHIFF STAIN	Histoplasmosis organism list		TRUE	
1261	Histoplasmosis	10355-6	MICROSCOPIC OBSERVATION	PRID	PT	MAR	NOM	WRIGHT GIEMSA STAIN	Histoplasmosis organism list		TRUE	
1262	Human immunodeficiency virus	7917-8	HIV 1 AB	ACNC	PT	SER	ORD		Positive		TRUE	
1263	Human immunodeficiency virus	16974-8	HIV 1 AB	ACNC	PT	CSF	ORD		Positive			04-Jan-99
1264	Human immunodeficiency virus	5220-9	HIV 1 AB	ACNC	PT	SER	QN	EIA	Positive		TRUE	
1265	Human immunodeficiency virus	5221-7	HIV 1 AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1266	Human immunodeficiency virus	14092-1	HIV 1 AB	ACNC	PT	SER	ORD	IF	Positive		TRUE	
1267	Human immunodeficiency virus	13499-9	HIV 1 AB BAND PATTERN	IMP	PT	SER/PLA S	NOM	IB	Positive		TRUE	
1268	Human immunodeficiency virus	16975-5	HIV 1 AB.IGG	ACNC	PT	SER	ORD		Positive			04-Jan-99
1269	Human immunodeficiency virus	16977-1	HIV 1 AG	ACNC	PT	CSF	ORD		Positive			04-Jan-99
1270	Human immunodeficiency virus	16976-3	HIV 1 AG	ACNC	PT	SER	QN		Positive			04-Jan-99
1271	Human immunodeficiency virus	5222-5	HIV 1 AG	ACNC	PT	SER	ORD	EIA	Positive		TRUE	
1272	Human immunodeficiency virus	9837-6	HIV 1 DNA	ACNC	PT	BLD	ORD	AMP	Positive		TRUE	
1273	Human immunodeficiency virus	12893-4	HIV 1 GP105 AB	ACNC	PT	SER/PLA S	ORD	IB	Positive		TRUE	
1274	Human immunodeficiency virus	9661-0	HIV 1 GP120 AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1275	Human immunodeficiency virus	14126-7	HIV 1 GP120+GP160 AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1276	Human immunodeficiency virus	9660-2	HIV 1 GP160 AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1277	Human immunodeficiency virus	12870-2	HIV 1 GP34 AB	ACNC	PT	SER/PLA S	ORD	IB	Positive		TRUE	
1278	Human immunodeficiency virus	9662-8	HIV 1 GP41 AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1279	Human immunodeficiency virus	19110-6	HIV 1 GP41+GP43 AB	ACNC	PT	SER	ORD	IB	Positive			04-Jan-99
1280	Human immunodeficiency virus	12872-8	HIV 1 P15 AB	ACNC	PT	SER/PLA S	ORD	IB	Positive		TRUE	
1281	Human immunodeficiency virus	16132-3	HIV 1 P15+P18 AB	ACNC	PT	SER	ORD	IB	Positive			04-Jan-99
1282	Human immunodeficiency virus	9663-6	HIV 1 P17 AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1283	Human immunodeficiency virus	12859-5	HIV 1 P18 AB	ACNC	PT	SER/PLA S	ORD	IB	Positive		TRUE	
1284	Human immunodeficiency virus	12855-3	HIV 1 P23 AB	ACNC	PT	SER/PLA S	ORD	IB	Positive		TRUE	
1285	Human immunodeficiency virus	16978-9	HIV 1 P24 AB	ACNC	PT	SER	QN		Positive			04-Jan-99
1286	Human immunodeficiency virus	9664-4	HIV 1 P24 AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1287	Human immunodeficiency virus	9665-1	HIV 1 P24 AG	ACNC	PT	SER	QN		Positive		TRUE	
1288	Human immunodeficiency virus	16979-7	HIV 1 P24 AG	ACNC	PT	CSF	QN		Positive			04-Jan-99
1289	Human immunodeficiency virus	9821-0	HIV 1 P24 AG	ACNC	PT	SER	ORD		Positive		TRUE	
1290	Human immunodeficiency virus	18396-2	HIV 1 P24 AG	ACNC	PT	SER	ORD	EIA	Positive			04-Jan-99

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
2		COMPONENT	PROBE	TIME	SYSTEM	SCALE	METHOD_TYP					
1291	Human immunodeficiency virus	12871-0	HIV 1 P26 AB	ACNC	PT	SER/PLA S	ORD	IB	Positive		TRUE	
1292	Human immunodeficiency virus	12857-9	HIV 1 P28 AB	ACNC	PT	SER/PLA S	ORD	IB	Positive		TRUE	
1293	Human immunodeficiency virus	9666-9	HIV 1 P31 AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1294	Human immunodeficiency virus	12858-7	HIV 1 P32 AB	ACNC	PT	SER/PLA S	ORD	IB	Positive		TRUE	
1295	Human immunodeficiency virus	9667-7	HIV 1 P51 AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1296	Human immunodeficiency virus	12876-9	HIV 1 P53 AB	ACNC	PT	SER/PLA S	ORD	IB	Positive		TRUE	
1297	Human immunodeficiency virus	9668-5	HIV 1 P55 AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1298	Human immunodeficiency virus	12895-9	HIV 1 P58 AB	ACNC	PT	SER/PLA S	ORD	IB	Positive		TRUE	
1299	Human immunodeficiency virus	12875-1	HIV 1 P64 AB	ACNC	PT	SER/PLA S	ORD	IB	Positive		TRUE	
1300	Human immunodeficiency virus	12856-1	HIV 1 P65 AB	ACNC	PT	SER/PLA S	ORD	IB	Positive		TRUE	
1301	Human immunodeficiency virus	9669-3	HIV 1 P66 AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1302	Human immunodeficiency virus	12894-2	HIV 1 P68 AB	ACNC	PT	SER/PLA S	ORD	IB	Positive		TRUE	
1303	Human immunodeficiency virus	10682-3	HIV 1 RNA	ACNC	PT	SER/PLA S	QN	PROBE.AMP	Positive		TRUE	
1304	Human immunodeficiency virus	10351-5	HIV 1 RNA	ACNC	PT	SER/PLA S	QN	PROBE.AMP	Positive			04-Jan-99
1305	Human immunodeficiency virus	10351-5	HIV 1 RNA	ACNC	PT	SER/PLA S	QN	PROBE.AMP	Positive		TRUE	
1306	Human immunodeficiency virus	5018-7	HIV 1 RNA	ACNC	PT	XXX	ORD	PROBE.AMP.TAR	Positive		TRUE	
1307	Human immunodeficiency virus	5017-9	HIV 1 RNA	ACNC	PT	BLD	ORD	PROBE.AMP.TAR	Positive		TRUE	
1308	Human immunodeficiency virus	7918-6	HIV 1+2 AB	ACNC	PT	SER	ORD		Positive		TRUE	
1309	Human immunodeficiency virus	5223-3	HIV 1+2 AB	ACNC	PT	SER	QN	EIA	Positive		TRUE	
1310	Human immunodeficiency virus	7919-4	HIV 2 AB	ACNC	PT	SER	ORD		Positive		TRUE	
1311	Human immunodeficiency virus	5224-1	HIV 2 AB	ACNC	PT	SER	QN	EIA	Positive		TRUE	
1312	Human immunodeficiency virus	5225-8	HIV 2 AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1313	Human immunodeficiency virus	10901-7	HIV 2 GP125 AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1314	Human immunodeficiency virus	10902-5	HIV 2 GP36 AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1315	Human immunodeficiency virus	11078-3	HIV 2 GP80 AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1316	Human immunodeficiency virus	11079-1	HIV 2 P26 AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1317	Human immunodeficiency virus	11080-9	HIV 2 P53 AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1318	Human immunodeficiency virus	11081-7	HIV 2 P56 AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1319	Human immunodeficiency virus	11082-5	HIV 2 P68 AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1320	Human immunodeficiency virus	9836-8	HIV DNA	ACNC	PT	BLD	ORD	AMP	Positive		TRUE	
1321	Human immunodeficiency virus	6430-3	HIV IDENTIFIED	PRID	PT	SMN	NOM	ORGANISM SPECIFIC CULTURE	Human immunodeficiency virus organism list		TRUE	
1322	Human immunodeficiency virus	6429-5	HIV IDENTIFIED	PRID	PT	BLD	NOM	ORGANISM SPECIFIC CULTURE	Human immunodeficiency virus organism list		TRUE	
1323	Human immunodeficiency virus	6431-1	HIV IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Human immunodeficiency virus organism list		TRUE	
1324	Human immunodeficiency virus	12272-1	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	IF	Human immunodeficiency virus organism list		TRUE	
1325	Human immunodeficiency virus	14489-9	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	IF	Human immunodeficiency virus organism list		TRUE	
1326	Human immunodeficiency virus	6584-7	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	VIRUS CULTURE	Human immunodeficiency virus organism list		TRUE	
1327	Human immunodeficiency virus	5883-4	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	VIRUS CULTURE	Human immunodeficiency virus organism list		TRUE	
1328	Human T-lymphotrophic virus	16982-1	HTLV 1 2 AB	ACNC	PT	SER	ORD	IB	Positive			04-Jan-99
1329	Human T-lymphotrophic virus	11609-5	HTLV 1 AB	ACNC	PT	SER	QN		Positive		TRUE	
1330	Human T-lymphotrophic virus	6432-9	HTLV 1 AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1331	Human T-lymphotrophic virus	6433-7	HTLV 1 AB.IGG	ACNC	PT	SER	ORD	EIA	Positive		TRUE	
1332	Human T-lymphotrophic virus	16981-3	HTLV 1 DNA	ACNC	PT	XXX	ORD	PROBE.AMP.TAR	Positive			04-Jan-99

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
2		COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP					
1333	Human T-lymphotrophic virus	14215-8	HTLV 1 G46 AB	ACNC	PT	SER	ORD		Positive		TRUE	
1334	Human T-lymphotrophic virus	14216-6	HTLV 1 GP46 AB	ACNC	PT	SER	ORD		Positive		TRUE	
1335	Human T-lymphotrophic virus	14217-4	HTLV 1 P19 AB	ACNC	PT	SER	ORD		Positive		TRUE	
1336	Human T-lymphotrophic virus	14218-2	HTLV 1 P24 AB	ACNC	PT	SER	ORD		Positive		TRUE	
1337	Human T-lymphotrophic virus	14219-0	HTLV 1 P26 AB	ACNC	PT	SER	ORD		Positive		TRUE	
1338	Human T-lymphotrophic virus	14220-8	HTLV 1 P28 AB	ACNC	PT	SER	ORD		Positive		TRUE	
1339	Human T-lymphotrophic virus	14221-6	HTLV 1 P32 AB	ACNC	PT	SER	ORD		Positive		TRUE	
1340	Human T-lymphotrophic virus	14222-4	HTLV 1 P36 AB	ACNC	PT	SER	ORD		Positive		TRUE	
1341	Human T-lymphotrophic virus	14223-2	HTLV 1 P53 AB	ACNC	PT	SER	ORD		Positive		TRUE	
1342	Human T-lymphotrophic virus	14224-0	HTLV 1 RGP21 AB	ACNC	PT	SER	ORD		Positive		TRUE	
1343	Human T-lymphotrophic virus	13247-2	HTLV 1+2 AB	ACNC	PT	CSF	QN		Positive		TRUE	
1344	Human T-lymphotrophic virus	5226-6	HTLV 1+2 AB	ACNC	PT	SER	QN	EIA	Positive		TRUE	
1345	Human T-lymphotrophic virus	14019-4	HTLV 1+2 GP46 AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1346	Human T-lymphotrophic virus	14020-2	HTLV 1+2 P19 AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1347	Human T-lymphotrophic virus	14021-0	HTLV 1+2 P24 AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1348	Human T-lymphotrophic virus	14022-8	HTLV 1+2 P26 AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1349	Human T-lymphotrophic virus	14023-6	HTLV 1+2 P28 AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1350	Human T-lymphotrophic virus	14024-4	HTLV 1+2 P32 AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1351	Human T-lymphotrophic virus	14025-1	HTLV 1+2 P36 AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1352	Human T-lymphotrophic virus	14026-9	HTLV 1+2 P53 AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1353	Human T-lymphotrophic virus	14027-7	HTLV 1+2 RGP21 AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1354	Human T-lymphotrophic virus	14028-5	HTLV 1+2 RGP46-1 AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1355	Human T-lymphotrophic virus	14029-3	HTLV 1+2 RGP46-2 AB	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1356	Human T-lymphotrophic virus	5019-5	HTLV 1+2 RNA	ACNC	PT	XXX	ORD	PROBE.AMP.TAR	Positive		TRUE	
1357	Human T-lymphotrophic virus	5019-5	HTLV 1+2 RNA	ACNC	PT	XXX	ORD	PROBE.AMP.TAR	Positive		TRUE	
1358	Human T-lymphotrophic virus	16980-5	HTLV 2 DNA	ACNC	PT	XXX	ORD	PROBE.AMP.TAR	Positive			04-Jan-99
1359	Human T-lymphotrophic virus	14225-7	HTLV 2 G46 AB	ACNC	PT	SER	ORD		Positive		TRUE	
1360	Human T-lymphotrophic virus	12272-1	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	IF	Human T-lymphotrophic virus organism list		TRUE	
1361	Human T-lymphotrophic virus	14488-1	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	IF	Human T-lymphotrophic virus organism list		TRUE	
1362	Human T-lymphotrophic virus	14488-1	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	IF	Human T-lymphotrophic virus organism list		TRUE	
1363	Human T-lymphotrophic virus	14489-9	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	IF	Human T-lymphotrophic virus organism list		TRUE	
1364	Human T-lymphotrophic virus	10736-7	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	MICROSCOPY.ELECTRON	Human T-lymphotrophic virus organism list		TRUE	
1365	Human T-lymphotrophic virus	5884-2	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	VIRUS CULTURE	Human T-lymphotrophic virus organism list		TRUE	
1366	Human T-lymphotrophic virus	5883-4	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	VIRUS CULTURE	Human T-lymphotrophic virus organism list		TRUE	
1367	Human T-lymphotrophic virus	6584-7	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	VIRUS CULTURE	Human T-lymphotrophic virus organism list		TRUE	
1368	Influenza	17012-6	INFLUENZA VIRUS A AB	ACNC	PT	CSF	QN		Positive			04-Jan-99
1369	Influenza	7920-2	INFLUENZA VIRUS A AB	ACNC	PT	SER	QN		Positive		TRUE	
1370	Influenza	9531-5	INFLUENZA VIRUS A AB	TITR	PT	CSF	QN		Positive		TRUE	
1371	Influenza	5229-0	INFLUENZA VIRUS A AB	TITR	PT	SER	QN	CF	Positive		TRUE	
1372	Influenza	9532-3	INFLUENZA VIRUS A AB.IGG	TITR	PT	SER	QN		Positive		TRUE	
1373	Influenza	9533-1	INFLUENZA VIRUS A AB.IGM	TITR	PT	SER	QN		Positive		TRUE	
1374	Influenza	5860-2	INFLUENZA VIRUS A AG	ACNC	PT	THRT	ORD	EIA	Positive		TRUE	
1375	Influenza	5862-8	INFLUENZA VIRUS A AG	ACNC	PT	XXX	ORD	EIA	Positive		TRUE	
1376	Influenza	5863-6	INFLUENZA VIRUS A AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	
1377	Influenza	5861-0	INFLUENZA VIRUS A AG	ACNC	PT	THRT	ORD	IF	Positive		TRUE	
1378	Influenza	7921-0	INFLUENZA VIRUS A BANGKOK AB	ACNC	PT	SER	QN		Positive		FALSE	
1379	Influenza	6639-9	INFLUENZA VIRUS A BANGKOK AB	ACNC	PT	SER	QN	HAI	Positive		FALSE	
1380	Influenza	7922-8	INFLUENZA VIRUS A ENGLAND AB	ACNC	PT	SER	QN		Positive		FALSE	

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
1381	Influenza	6635-7	INFLUENZA VIRUS A ENGLAND AB	ACNC	PT	SER	QN		Positive		FALSE	
1382	Influenza	7923-6	INFLUENZA VIRUS A HONG KONG AB	ACNC	PT	SER	QN		Positive		FALSE	
1383	Influenza	6634-0	INFLUENZA VIRUS A HONG KONG AB	ACNC	PT	SER	QN	HAI	Positive		FALSE	
1384	Influenza	7924-4	INFLUENZA VIRUS A LENINGRAD AB	ACNC	PT	SER	QN		Positive		FALSE	
1385	Influenza	6642-3	INFLUENZA VIRUS A LENINGRAD AB	ACNC	PT	SER	QN	HAI	Positive		FALSE	
1386	Influenza	7925-1	INFLUENZA VIRUS A MISSISSIPPI AB	ACNC	PT	SER	QN		Positive		FALSE	
1387	Influenza	6641-5	INFLUENZA VIRUS A MISSISSIPPI AB	ACNC	PT	SER	QN	HAI	Positive		FALSE	
1388	Influenza	7926-9	INFLUENZA VIRUS A PHILLIPINES AB	ACNC	PT	SER	QN		Positive		FALSE	
1389	Influenza	6640-7	INFLUENZA VIRUS A PHILLIPINES AB	ACNC	PT	SER	QN	HAI	Positive		FALSE	
1390	Influenza	7927-7	INFLUENZA VIRUS A PORT CHALMERS AB	ACNC	PT	SER	QN		Positive		FALSE	
1391	Influenza	6636-5	INFLUENZA VIRUS A PORT CHALMERS AB	ACNC	PT	SER	QN	HAI	Positive		FALSE	
1392	Influenza	7928-5	INFLUENZA VIRUS A TEXAS AB	ACNC	PT	SER	QN		Positive		FALSE	
1393	Influenza	6638-1	INFLUENZA VIRUS A TEXAS AB	ACNC	PT	SER	QN	HAI	Positive		FALSE	
1394	Influenza	7929-3	INFLUENZA VIRUS A VICTORIA AB	ACNC	PT	SER	QN		Positive		FALSE	
1395	Influenza	6637-3	INFLUENZA VIRUS A VICTORIA AB	ACNC	PT	SER	QN	HAI	Positive		FALSE	
1396	Influenza	7930-1	INFLUENZA VIRUS A+B AB	ACNC	PT	SER	QN		Positive		FALSE	
1397	Influenza	6434-5	INFLUENZA VIRUS A+B AB	TITR	PT	SER	QN	IF	Positive		FALSE	
1398	Influenza	17013-4	INFLUENZA VIRUS A+B AB	ACNC	PT	SER	QN	IF	Positive			04-Jan-99
1399	Influenza	6437-8	INFLUENZA VIRUS A+B AG	ACNC	PT	XXX	ORD	EIA	Positive		TRUE	
1400	Influenza	6435-2	INFLUENZA VIRUS A+B AG	ACNC	PT	THRT	ORD	EIA	Positive		TRUE	
1401	Influenza	6436-0	INFLUENZA VIRUS A+B AG	ACNC	PT	THRT	ORD	IF	Positive		TRUE	
1402	Influenza	6438-6	INFLUENZA VIRUS A+B AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	
1403	Influenza	6441-0	INFLUENZA VIRUS A+B+C AG	ACNC	PT	XXX	ORD	EIA	Positive		TRUE	
1404	Influenza	6439-4	INFLUENZA VIRUS A+B+C AG	ACNC	PT	THRT	ORD	EIA	Positive		TRUE	
1405	Influenza	6440-2	INFLUENZA VIRUS A+B+C AG	ACNC	PT	THRT	ORD	IF	Positive		TRUE	
1406	Influenza	6442-8	INFLUENZA VIRUS A+B+C AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	
1407	Influenza	18233-7	INFLUENZA VIRUS AB	ACNC	PT	CSF	QN		Positive			04-Jan-99
1408	Influenza	17014-2	INFLUENZA VIRUS B AB	ACNC	PT	CSF	QN		Positive			04-Jan-99
1409	Influenza	9534-9	INFLUENZA VIRUS B AB	TITR	PT	CSF	QN		Positive		FALSE	
1410	Influenza	7931-9	INFLUENZA VIRUS B AB	ACNC	PT	SER	QN		Positive		FALSE	
1411	Influenza	5230-8	INFLUENZA VIRUS B AB	TITR	PT	SER	QN	CF	Positive		FALSE	
1412	Influenza	17015-9	INFLUENZA VIRUS B AB.IGG	ACNC	PT	SER	QN		Positive			04-Jan-99
1413	Influenza	9535-6	INFLUENZA VIRUS B AB.IGG	TITR	PT	SER	QN		Positive		FALSE	
1414	Influenza	17016-7	INFLUENZA VIRUS B AB.IGM	ACNC	PT	SER	QN		Positive			04-Jan-99
1415	Influenza	9536-4	INFLUENZA VIRUS B AB.IGM	TITR	PT	SER	QN		Positive		TRUE	
1416	Influenza	5864-4	INFLUENZA VIRUS B AG	ACNC	PT	THRT	ORD	EIA	Positive		TRUE	
1417	Influenza	5866-9	INFLUENZA VIRUS B AG	ACNC	PT	XXX	ORD	EIA	Positive		TRUE	
1418	Influenza	5865-1	INFLUENZA VIRUS B AG	ACNC	PT	THRT	ORD	IF	Positive		TRUE	
1419	Influenza	5867-7	INFLUENZA VIRUS B AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	
1420	Influenza	7932-7	INFLUENZA VIRUS C AB	ACNC	PT	SER	QN		Positive		FALSE	
1421	Influenza	5231-6	INFLUENZA VIRUS C AB	TITR	PT	SER	QN	CF	Positive		FALSE	
1422	Influenza	6601-9	INFLUENZA VIRUS IDENTIFIED	PRID	PT	SPT	NOM	ORGANISM SPECIFIC CULTURE	Influenza virus organism list		TRUE	
1423	Influenza	6602-7	INFLUENZA VIRUS IDENTIFIED	PRID	PT	SPTT	NOM	ORGANISM SPECIFIC CULTURE	Influenza virus organism list		TRUE	
1424	Influenza	6603-5	INFLUENZA VIRUS IDENTIFIED	PRID	PT	THRT	NOM	ORGANISM SPECIFIC CULTURE	Influenza virus organism list		TRUE	
1425	Influenza	6604-3	INFLUENZA VIRUS IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Influenza virus organism list		TRUE	
1426	Invasive Cervical Cancer								Positive		TRUE	
1427	Isosporiasis	10853-0	ISOSPORA BELLI	ACNC	PT	XXX	ORD	KINYOUN STAIN	Positive		TRUE	
1428	Kaposi's sarcoma								Positive		TRUE	
1429	Lassa fever	7942-6	LASSA VIRUS AB.IGG	ACNC	PT	SER	ORD	EIA	Positive		TRUE	
1430	Lassa fever	7943-4	LASSA VIRUS AB.IGG	TITR	PT	SER	QN	IF	Positive		TRUE	
1431	Lassa fever	7944-2	LASSA VIRUS AB.IGM	ACNC	PT	SER	ORD	EIA	Positive		TRUE	

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
2		COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP					
1432	Lassa fever	7945-9	LASSA VIRUS AB.IGM	TITR	PT	SER	QN	IF	Positive		TRUE	
1433	Lassa fever	7946-7	LASSA VIRUS AG	ACNC	PT	SER	ORD	EIA	Positive		TRUE	
1434	Lassa fever	14489-9	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	IF	Lassa fever organism list		TRUE	
1435	Lassa fever	12272-1	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	IF	Lassa fever organism list		TRUE	
1436	Lassa fever	6584-7	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	VIRUS CULTURE	Lassa fever organism list		TRUE	
1437	Lassa fever	5883-4	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	VIRUS CULTURE	Lassa fever organism list		TRUE	
1438	Lead Exposure	5917-0	???CHOLESTEROL	ACNC	PT	BLD	ORD	DIPSTICK COLORIMETRIC	Positive		TRUE	
1439	Lead Exposure	5917-0	???LEAD	MCNC	PT	DIAF	QN		Positive		TRUE	
1440	Lead Exposure	12770-4	LEAD	MCNT	PT	TISS	QN		Positive		TRUE	
1441	Lead Exposure	5677-0	LEAD	MRAT	24H	UR	QN		Positive		TRUE	
1442	Lead Exposure	10912-4	LEAD	MCNC	PT	SER	QN		Positive		TRUE	
1443	Lead Exposure	10368-9	LEAD	MCNC	PT	BLDC	QN		Positive		TRUE	
1444	Lead Exposure	5674-7	LEAD	MCNC	PT	RBC	QN		Positive		TRUE	
1445	Lead Exposure	9436-7	LEAD	MCNC	PT	FLU	QN		Positive		TRUE	
1446	Lead Exposure	5673-9	LEAD	MCNT	PT	HAR	QN		Positive		TRUE	
1447	Lead Exposure	9477-1	LEAD	MCNC	PT	WAT	QN		Positive		FALSE	
1448	Lead Exposure	8202-4	LEAD	MCNT	PT	NAIL	QN		Positive		TRUE	
1449	Lead Exposure	5672-1	LEAD	MCNC	PT	BLD	ORD		Positive		TRUE	
1450	Lead Exposure	5671-3	LEAD	MCNC	PT	BLD	QN		Positive		TRUE	
1451	Lead Exposure	5933-7	LEAD	MCNC	PT	DIAF	QN		Positive		TRUE	
1452	Lead Exposure	5675-4	LEAD	ACNC	PT	UR	ORD		Positive		TRUE	
1453	Lead Exposure	5676-2	LEAD	MCNC	PT	UR	QN		Positive		TRUE	
1454	Lead Exposure	18236-0	LEAD	ACNT	PT	TISS	ORD		Positive			04-Jan-99
1455	Lead Exposure	17052-2	LEAD	ACNC	PT	BLD	ORD		Positive			04-Jan-99
1456	Legionellosis	17053-0	LEGIONELLA LONGBEACHAE 1 AB.IGG	ACNC	PT	SER	ORD		Positive			04-Jan-99
1457	Legionellosis	17054-8	LEGIONELLA LONGBEACHAE 1 AB.IGM	ACNC	PT	SER	ORD		Positive			04-Jan-99
1458	Legionellosis	13255-5	LEGIONELLA LONGBEACHAE 1+2 AB	ACNC	PT	SER/PLA S	ORD		Positive		TRUE	
1459	Legionellosis	17055-5	LEGIONELLA LONGBEACHAE 2 AB.IGG	ACNC	PT	SER	ORD		Positive			04-Jan-99
1460	Legionellosis	17056-3	LEGIONELLA LONGBEACHAE 2 AB.IGM	ACNC	PT	SER	ORD		Positive			04-Jan-99
1461	Legionellosis	13253-0	LEGIONELLA NON PNEUMOPHILA SP AB	ACNC	PT	SER/PLA S	ORD		Positive		TRUE	
1462	Legionellosis	17060-5	LEGIONELLA PNEUMOPHILA 1 AB	TITR	PT	SER	QN		Positive			04-Jan-99
1463	Legionellosis	7948-3	LEGIONELLA PNEUMOPHILA 1 AB	TITR	PT	SER	QN	IF	Positive	>1:256	TRUE	
1464	Legionellosis	9541-4	LEGIONELLA PNEUMOPHILA 1 AB.IGG	TITR	PT	SER	QN	IF	Positive	>1:256	TRUE	
1465	Legionellosis	17061-3	LEGIONELLA PNEUMOPHILA 1 AB.IGM	ACNC	PT	SER	QN		Positive			04-Jan-99
1466	Legionellosis	9542-2	LEGIONELLA PNEUMOPHILA 1 AB.IGM	TITR	PT	SER	QN	IF	Positive	>1:256	TRUE	
1467	Legionellosis	9543-0	LEGIONELLA PNEUMOPHILA 1 AG	ACNC	PT	UR	ORD	RIA	Positive		TRUE	
1468	Legionellosis	17062-1	LEGIONELLA PNEUMOPHILA 2 AB	TITR	PT	SER	QN		Positive			04-Jan-99
1469	Legionellosis	7949-1	LEGIONELLA PNEUMOPHILA 2 AB	TITR	PT	SER	QN	IF	Positive	>1:256	TRUE	
1470	Legionellosis	9544-8	LEGIONELLA PNEUMOPHILA 2 AB.IGG	TITR	PT	SER	QN	IF	Positive	>1:256	TRUE	
1471	Legionellosis	17063-9	LEGIONELLA PNEUMOPHILA 2 AB.IGM	ACNC	PT	SER	QN		Positive			04-Jan-99
1472	Legionellosis	9545-5	LEGIONELLA PNEUMOPHILA 2 AB.IGM	TITR	PT	SER	QN	IF	Positive	>1:256	TRUE	
1473	Legionellosis	17064-7	LEGIONELLA PNEUMOPHILA 3 AB	TITR	PT	SER	QN		Positive			04-Jan-99
1474	Legionellosis	7950-9	LEGIONELLA PNEUMOPHILA 3 AB	TITR	PT	SER	QN	IF	Positive	>1:256	TRUE	
1475	Legionellosis	9546-3	LEGIONELLA PNEUMOPHILA 3 AB.IGG	TITR	PT	SER	QN	IF	Positive	>1:256	TRUE	
1476	Legionellosis	17065-4	LEGIONELLA PNEUMOPHILA 3 AB.IGM	ACNC	PT	SER	QN		Positive			04-Jan-99
1477	Legionellosis	9547-1	LEGIONELLA PNEUMOPHILA 3 AB.IGM	TITR	PT	SER	QN	IF	Positive	>1:256	TRUE	
1478	Legionellosis	17066-2	LEGIONELLA PNEUMOPHILA 4 AB	TITR	PT	SER	QN		Positive			04-Jan-99
1479	Legionellosis	7951-7	LEGIONELLA PNEUMOPHILA 4 AB	TITR	PT	SER	QN	IF	Positive		TRUE	
1480	Legionellosis	9548-9	LEGIONELLA PNEUMOPHILA 4 AB.IGG	TITR	PT	SER	QN	IF	Positive	>1:256	TRUE	
1481	Legionellosis	17067-0	LEGIONELLA PNEUMOPHILA 4 AB.IGM	ACNC	PT	SER	QN		Positive			04-Jan-99
1482	Legionellosis	9549-7	LEGIONELLA PNEUMOPHILA 4 AB.IGM	TITR	PT	SER	QN	IF	Positive	>1:256	TRUE	
1483	Legionellosis	17068-8	LEGIONELLA PNEUMOPHILA 5 AB	TITR	PT	SER	QN		Positive			04-Jan-99

Dwyer Table II - Condition to LOINC Mapping

1	A	B	C	D	E	F	G	H	I	J	K	L
2	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FL	CHNG_DATE	
			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
1484	Legionellosis	7952-5	LEGIONELLA PNEUMOPHILA 5 AB	TITR	PT	SER	QN	IF	Positive	>1:256	TRUE	
1485	Legionellosis	9550-5	LEGIONELLA PNEUMOPHILA 5 AB.IGG	TITR	PT	SER	QN	IF	Positive	>1:256	TRUE	
1486	Legionellosis	17069-6	LEGIONELLA PNEUMOPHILA 5 AB.IGM	ACNC	PT	SER	QN		Positive			04-Jan-99
1487	Legionellosis	9551-3	LEGIONELLA PNEUMOPHILA 5 AB.IGM	TITR	PT	SER	QN	IF	Positive	>1:256	TRUE	
1488	Legionellosis	17070-4	LEGIONELLA PNEUMOPHILA 6 AB	TITR	PT	SER	QN		Positive			04-Jan-99
1489	Legionellosis	7953-3	LEGIONELLA PNEUMOPHILA 6 AB	TITR	PT	SER	QN	IF	Positive	>1:256	TRUE	
1490	Legionellosis	9552-1	LEGIONELLA PNEUMOPHILA 6 AB.IGG	TITR	PT	SER	QN	IF	Positive	>1:256	TRUE	
1491	Legionellosis	9553-9	LEGIONELLA PNEUMOPHILA 6 AB.IGM	TITR	PT	SER	QN	IF	Positive	>1:256	TRUE	
1492	Legionellosis	17071-2	LEGIONELLA PNEUMOPHILA 7 AB	ACNC	PT	SER	ORD		Positive			04-Jan-99
1493	Legionellosis	7954-1	LEGIONELLA PNEUMOPHILA 7 AB	TITR	PT	SER	QN	IF	Positive	>1:256	TRUE	
1494	Legionellosis	17072-0	LEGIONELLA PNEUMOPHILA 8 AB	ACNC	PT	SER	ORD		Positive			04-Jan-99
1495	Legionellosis	7955-8	LEGIONELLA PNEUMOPHILA 8 AB	TITR	PT	SER	QN	IF	Positive	>1:256	TRUE	
1496	Legionellosis	17073-8	LEGIONELLA PNEUMOPHILA 9 AB	ACNC	PT	SER	ORD		Positive			04-Jan-99
1497	Legionellosis	7956-6	LEGIONELLA PNEUMOPHILA 9 AB	TITR	PT	SER	QN	IF	Positive	>1:256	TRUE	
1498	Legionellosis	7947-5	LEGIONELLA PNEUMOPHILA AB	ACNC	PT	SER	ORD		Positive		TRUE	
1499	Legionellosis	5236-5	LEGIONELLA PNEUMOPHILA AB	ACNC	PT	SER	ORD	IF	Positive	>1:256	TRUE	
1500	Legionellosis	5237-3	LEGIONELLA PNEUMOPHILA AB	TITR	PT	SER	QN	IF	Positive	>1:256	TRUE	
1501	Legionellosis	13254-8	LEGIONELLA PNEUMOPHILA AB.ATYPICAL	ACNC	PT	SER/PLA S	ORD		Positive		TRUE	
1502	Legionellosis	16133-1	LEGIONELLA PNEUMOPHILA AB.IGM	TITR	PT	SER	QN	IF	Positive			04-Jan-99
1503	Legionellosis	17057-1	LEGIONELLA PNEUMOPHILA AG	ACNC	PT	XXX	ORD		Positive			04-Jan-99
1504	Legionellosis	6447-7	LEGIONELLA PNEUMOPHILA AG	ACNC	PT	UR	ORD	EIA	Positive		TRUE	
1505	Legionellosis	6445-1	LEGIONELLA PNEUMOPHILA AG	ACNC	PT	SPT	ORD	IF	Positive		TRUE	
1506	Legionellosis	588-4	LEGIONELLA PNEUMOPHILA AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	
1507	Legionellosis	17059-7	LEGIONELLA PNEUMOPHILA AG	ACNC	PT	UR	ORD	IF	Positive			04-Jan-99
1508	Legionellosis	6446-9	LEGIONELLA PNEUMOPHILA AG	ACNC	PT	SPT	ORD	LA	Positive		TRUE	
1509	Legionellosis	6449-3	LEGIONELLA PNEUMOPHILA AG	ACNC	PT	XXX	ORD	LA	Positive		TRUE	
1510	Legionellosis	17058-9	LEGIONELLA PNEUMOPHILA AG	ACNC	PT	UR	ORD	LA	Positive			04-Jan-99
1511	Legionellosis	6448-5	LEGIONELLA PNEUMOPHILA AG	ACNC	PT	UR	ORD	RIA	Positive		TRUE	
1512	Legionellosis	18237-8	LEGIONELLA PNEUMOPHILA ATYPICAL AB.IGM	ACNC	PT	SER	ORD		Positive			04-Jan-99
1513	Legionellosis	7957-4	LEGIONELLA SP AB	ACNC	PT	SER	QN		Positive		TRUE	
1514	Legionellosis	6450-1	LEGIONELLA SP AB	TITR	PT	SER	QN	IF	Positive	>1:256	TRUE	
1515	Legionellosis	6451-9	LEGIONELLA SP DNA	ACNC	PT	XXX	ORD	PROBE	Positive		TRUE	
1516	Legionellosis	590-0	LEGIONELLA SP IDENTIFIED	PRID	PT	SPT	NOM	ORGANISM SPECIFIC CULTURE	Legionellosis organism list		TRUE	
1517	Legionellosis	593-4	LEGIONELLA SP IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Legionellosis organism list		TRUE	
1518	Legionellosis	589-2	LEGIONELLA SP IDENTIFIED	PRID	PT	BRO	NOM	ORGANISM SPECIFIC CULTURE	Legionellosis organism list		TRUE	
1519	Legionellosis	5020-3	LEGIONELLA SP RRNA	ACNC	PT	XXX	ORD	PROBE	Positive		TRUE	
1520	Legionellosis	5020-3	LEGIONELLA SP RRNA	ACNC	PT	XXX	ORD	PROBE	Positive		TRUE	
1521	Legionellosis	622-1	MICROORGANISM IDENTIFIED	PRID	PT	SPT	NOM	AEROBIC CULTURE	Legionellosis organism list		TRUE	
1522	Legionellosis	634-6	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	AEROBIC CULTURE	Legionellosis organism list		TRUE	
1523	Legionellosis	597-5	MICROORGANISM IDENTIFIED	PRID	PT	ASP	NOM	AEROBIC CULTURE	Legionellosis organism list		TRUE	
1524	Legionellosis	604-9	MICROORGANISM IDENTIFIED	PRID	PT	BRO	NOM	AEROBIC CULTURE	Legionellosis organism list		TRUE	
1525	Legionellosis	600-7	MICROORGANISM IDENTIFIED	PRID	PT	BLD	NOM	BLOOD CULTURE	Legionellosis organism list		TRUE	
1526	Legionellosis	624-7	MICROORGANISM IDENTIFIED	PRID	PT	SPT	NOM	RESPIRATORY CULTURE	Legionellosis organism list		TRUE	
1527	Legionellosis	636-1	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	STERILE BODY FLUID CULTURE	Legionellosis organism list		TRUE	
1528	Leptospirosis	13265-4	LEPTOSPIRA AB.IGM	TITR	PT	SER/PLA S	QN		Positive		TRUE	
1529	Leptospirosis	15476-5	LEPTOSPIRA BRATISLAVA AB	TITR	PT	SER	QN	AGGL	Positive			04-Jan-99
1530	Leptospirosis	15477-3	LEPTOSPIRA CANICOLA AB	TITR	PT	SER	QN	AGGL	Positive			04-Jan-99
1531	Leptospirosis	15478-1	LEPTOSPIRA GRYPPOPHOSA AB	TITR	PT	SER	QN	AGGL	Positive			04-Jan-99
1532	Leptospirosis	15479-9	LEPTOSPIRA HARDJO AB	TITR	PT	SER	QN	AGGL	Positive			04-Jan-99
1533	Leptospirosis	15480-7	LEPTOSPIRA ICTEROHEMORRHAGICA AB	TITR	PT	SER	QN	AGGL	Positive			04-Jan-99
1534	Leptospirosis	11606-1	LEPTOSPIRA INTERROGANS AB	ACNC	PT	SER	QN		Positive		TRUE	
1535	Leptospirosis	7960-8	LEPTOSPIRA INTERROGANS AB	ACNC	PT	SER	QN	HAI	Positive		TRUE	

Dwyer Table II - Condition to LOINC Mapping

1	A	B	C	D	E	F	G	H	I	J	K	L
2	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
1536	Leptospirosis	6605-0	LEPTOSPIRA INTERROGANS AG	ACNC	PT	TISS	ORD	IF	Positive		TRUE	
1537	Leptospirosis	6452-7	LEPTOSPIRA INTERROGANS AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	
1538	Leptospirosis	15481-5	LEPTOSPIRA POMONA AB	TITR	PT	SER	QN	AGGL	Positive			04-Jan-99
1539	Leptospirosis	7959-0	LEPTOSPIRA SP AB	TITR	PT	SER	QN		Positive		TRUE	
1540	Leptospirosis	5239-9	LEPTOSPIRA SP AB	TITR	PT	SER	QN	LA	Positive		TRUE	
1541	Leptospirosis	594-2	LEPTOSPIRA SP IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Leptospirosis organism list		TRUE	
1542	Leptospirosis	594-2	LEPTOSPIRA SP IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Leptospirosis organism list		TRUE	
1543	Leptospirosis	6455-0	LEPTOSPIRA SP IDENTIFIED	PRID	PT	UR	NOM	ORGANISM SPECIFIC CULTURE	Leptospirosis organism list		TRUE	
1544	Leptospirosis	6454-3	LEPTOSPIRA SP IDENTIFIED	PRID	PT	CSF	NOM	ORGANISM SPECIFIC CULTURE	Leptospirosis organism list		TRUE	
1545	Leptospirosis	6453-5	LEPTOSPIRA SP IDENTIFIED	PRID	PT	BLD	NOM	ORGANISM SPECIFIC CULTURE	Leptospirosis organism list		TRUE	
1546	Leptospirosis	6471-7	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM		Leptospirosis organism list		TRUE	
1547	Leptospirosis	6607-6	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	DARK FIELD EXAMINATION	Leptospirosis organism list		TRUE	
1548	Leptospirosis	660-1	MICROSCOPIC OBSERVATION	PRID	PT	XXX	NOM	DARK FIELD EXAMINATION	Leptospirosis organism list		TRUE	
1549	Listeriosis	5240-7	LISTERIA MONOCYTOGENES AB	ACNC	PT	SER	QN		Positive		FALSE	
1550	Listeriosis	6456-8	LISTERIA MONOCYTOGENES AB	TITR	PT	SER	QN	CF	Positive		FALSE	
1551	Listeriosis	5021-1	LISTERIA MONOCYTOGENES RRNA	ACNC	PT	XXX	ORD	PROBE	Positive		TRUE	
1552	Listeriosis	6609-2	LISTERIA SP IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Listeria monocytogenes organism list		TRUE	
1553	Listeriosis	627-0	MICROORGANISM IDENTIFIED	PRID	PT	TISS	NOM	AEROBIC CULTURE	Listeria monocytogenes organism list		TRUE	
1554	Listeriosis	634-6	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	AEROBIC CULTURE	Listeria monocytogenes organism list		TRUE	
1555	Listeriosis	605-6	MICROORGANISM IDENTIFIED	PRID	PT	CNL	NOM	AEROBIC CULTURE	Listeria monocytogenes organism list		TRUE	
1556	Listeriosis	600-7	MICROORGANISM IDENTIFIED	PRID	PT	BLD	NOM	BLOOD CULTURE	Listeria monocytogenes organism list		TRUE	
1557	Listeriosis	6463-4	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	ROUTINE BACTERIAL CULTURE	Listeria monocytogenes organism list		TRUE	
1558	Listeriosis	636-1	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	STERILE BODY FLUID CULTURE	Listeria monocytogenes organism list		TRUE	
1559	Listeriosis	625-4	MICROORGANISM IDENTIFIED	PRID	PT	STL	NOM	STOOL CULTURE	Listeria monocytogenes organism list		TRUE	
1560	Lyme disease	11550-1	BORRELIA BURGDORFERI	ACNC	PT	XXX	ORD	ORGANISM SPECIFIC CULTURE	Lyme disease organism list		TRUE	
1561	Lyme disease	12883-5	BORRELIA BURGDORFERI 18KD AB	ACNC	PT	FLU	ORD	IB	Positive		TRUE	
1562	Lyme disease	12866-0	BORRELIA BURGDORFERI 18KD AB	ACNC	PT	CSF	ORD	IB	Positive		TRUE	
1563	Lyme disease	9588-5	BORRELIA BURGDORFERI 18KD AB.IGG	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1564	Lyme disease	9589-3	BORRELIA BURGDORFERI 23KD AB.IGG	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1565	Lyme disease	9598-4	BORRELIA BURGDORFERI 23KD AB.IGM	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1566	Lyme disease	12879-3	BORRELIA BURGDORFERI 25KD AB	ACNC	PT	SER/PLA S	ORD	IB	Positive		TRUE	
1567	Lyme disease	12864-5	BORRELIA BURGDORFERI 25KD AB	ACNC	PT	CSF	ORD	IB	Positive		TRUE	
1568	Lyme disease	12888-4	BORRELIA BURGDORFERI 25KD AB	ACNC	PT	FLU	ORD	IB	Positive		TRUE	
1569	Lyme disease	9590-1	BORRELIA BURGDORFERI 28KD AB.IGG	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1570	Lyme disease	12878-5	BORRELIA BURGDORFERI 29KD AB	ACNC	PT	SER/PLA S	ORD	IB	Positive		TRUE	
1571	Lyme disease	12865-2	BORRELIA BURGDORFERI 29KD AB	ACNC	PT	CSF	ORD	IB	Positive		TRUE	
1572	Lyme disease	12882-7	BORRELIA BURGDORFERI 29KD AB	ACNC	PT	FLU	ORD	IB	Positive		TRUE	
1573	Lyme disease	12869-4	BORRELIA BURGDORFERI 30KD AB	ACNC	PT	CSF	ORD	IB	Positive		TRUE	
1574	Lyme disease	12892-6	BORRELIA BURGDORFERI 30KD AB	ACNC	PT	SER/PLA S	ORD	IB	Positive		TRUE	
1575	Lyme disease	12889-2	BORRELIA BURGDORFERI 30KD AB	ACNC	PT	FLU	ORD	IB	Positive		TRUE	
1576	Lyme disease	9591-9	BORRELIA BURGDORFERI 30KD AB.IGG	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1577	Lyme disease	12884-3	BORRELIA BURGDORFERI 39KD AB	ACNC	PT	FLU	ORD	IB	Positive		TRUE	
1578	Lyme disease	12860-3	BORRELIA BURGDORFERI 39KD AB	ACNC	PT	CSF	ORD	IB	Positive		TRUE	
1579	Lyme disease	9592-7	BORRELIA BURGDORFERI 39KD AB.IGG	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1580	Lyme disease	9599-2	BORRELIA BURGDORFERI 39KD AB.IGM	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1581	Lyme disease	12863-7	BORRELIA BURGDORFERI 41KD AB	ACNC	PT	CSF	ORD	IB	Positive		TRUE	

Dwyer Table II - Condition to LOINC Mapping

1	A	B	C	D	E	F	G	H	I	J	K	L
2	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLG	CHNG_DATE	
			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
1582	Lyme disease	12887-6	BORRELIA BURGDORFERI 41KD AB	ACNC	PT	FLU	ORD	IB	Positive		TRUE	
1583	Lyme disease	12891-8	BORRELIA BURGDORFERI 41KD AB	ACNC	PT	SER/PLA S	ORD	IB	Positive		TRUE	
1584	Lyme disease	9593-5	BORRELIA BURGDORFERI 41KD AB.IGG	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1585	Lyme disease	9587-7	BORRELIA BURGDORFERI 41KD AB.IGM	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1586	Lyme disease	12890-0	BORRELIA BURGDORFERI 45KD AB	ACNC	PT	SER/PLA S	ORD	IB	Positive		TRUE	
1587	Lyme disease	9594-3	BORRELIA BURGDORFERI 45KD AB.IGG	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1588	Lyme disease	12881-9	BORRELIA BURGDORFERI 47KD AB	ACNC	PT	FLU	ORD	IB	Positive		TRUE	
1589	Lyme disease	12877-7	BORRELIA BURGDORFERI 47KD AB	ACNC	PT	SER/PLA S	ORD	IB	Positive		TRUE	
1590	Lyme disease	12868-6	BORRELIA BURGDORFERI 47KD AB	ACNC	PT	CSF	ORD	IB	Positive		TRUE	
1591	Lyme disease	12867-8	BORRELIA BURGDORFERI 58KD AB	ACNC	PT	CSF	ORD	IB	Positive		TRUE	
1592	Lyme disease	12896-7	BORRELIA BURGDORFERI 58KD AB	ACNC	PT	SER/PLA S	ORD	IB	Positive		TRUE	
1593	Lyme disease	12880-1	BORRELIA BURGDORFERI 58KD AB	ACNC	PT	FLU	ORD	IB	Positive		TRUE	
1594	Lyme disease	9595-0	BORRELIA BURGDORFERI 58KD AB.IGG	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1595	Lyme disease	12886-8	BORRELIA BURGDORFERI 66KD AB	ACNC	PT	FLU	ORD	IB	Positive		TRUE	
1596	Lyme disease	12862-9	BORRELIA BURGDORFERI 66KD AB	ACNC	PT	CSF	ORD	IB	Positive		TRUE	
1597	Lyme disease	9596-8	BORRELIA BURGDORFERI 66KD AB.IGG	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1598	Lyme disease	12873-6	BORRELIA BURGDORFERI 88KD AB	ACNC	PT	SER/PLA S	ORD	IB	Positive		TRUE	
1599	Lyme disease	12885-0	BORRELIA BURGDORFERI 88KD AB	ACNC	PT	FLU	ORD	IB	Positive		TRUE	
1600	Lyme disease	12861-1	BORRELIA BURGDORFERI 88KD AB	ACNC	PT	CSF	ORD	IB	Positive		TRUE	
1601	Lyme disease	12874-4	BORRELIA BURGDORFERI 93KD AB	ACNC	PT	SER/PLA S	ORD	IB	Positive		TRUE	
1602	Lyme disease	9597-6	BORRELIA BURGDORFERI 93KD AB.IGG	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1603	Lyme disease	9586-9	BORRELIA BURGDORFERI AB	IMP	PT	SER/PLA S	NOM		Positive		TRUE	
1604	Lyme disease	9586-9	BORRELIA BURGDORFERI AB	IMP	PT	SER/PLA S	NOM		Positive			04-Jan-99
1605	Lyme disease	16477-2	BORRELIA BURGDORFERI AB	ACNC	PT	FLU	ORD		Positive			04-Jan-99
1606	Lyme disease	13504-6	BORRELIA BURGDORFERI AB	IMP	PT	SER/PLA S	NOM		Positive			04-Jan-99
1607	Lyme disease	13504-6	BORRELIA BURGDORFERI AB	IMP	PT	SER/PLA S	NOM		Positive		TRUE	
1608	Lyme disease	11006-4	BORRELIA BURGDORFERI AB	ACNC	PT	SER	ORD		Positive		TRUE	
1609	Lyme disease	16476-4	BORRELIA BURGDORFERI AB	ACNC	PT	FLU	ORD	EIA	Positive			04-Jan-99
1610	Lyme disease	16475-6	BORRELIA BURGDORFERI AB	ACNC	PT	CSF	ORD	EIA	Positive			04-Jan-99
1611	Lyme disease	6319-8	BORRELIA BURGDORFERI AB	ACNC	PT	FLU	QN	EIA	Positive		TRUE	
1612	Lyme disease	5060-9	BORRELIA BURGDORFERI AB	ACNC	PT	SER	QN	EIA	Positive		TRUE	
1613	Lyme disease	6318-0	BORRELIA BURGDORFERI AB	ACNC	PT	CSF	QN	EIA	Positive		TRUE	
1614	Lyme disease	5061-7	BORRELIA BURGDORFERI AB	TITR	PT	SER	QN	IF	Positive		TRUE	
1615	Lyme disease	12781-1	BORRELIA BURGDORFERI AB BAND PATTERN	IMP	PT	SER/PLA S	NOM	IB	Positive		TRUE	
1616	Lyme disease	16478-0	BORRELIA BURGDORFERI AB.IGA	ACNC	PT	SER	ORD	EIA	Positive			04-Jan-99
1617	Lyme disease	16479-8	BORRELIA BURGDORFERI AB.IGA	ACNC	PT	CSF	ORD	EIA	Positive			04-Jan-99
1618	Lyme disease	18201-4	BORRELIA BURGDORFERI AB.IGA	ACNC	PT	SER	ORD	IB	Positive			04-Jan-99
1619	Lyme disease	18202-2	BORRELIA BURGDORFERI AB.IGA	ACNC	PT	CSF	ORD	IB	Positive			04-Jan-99
1620	Lyme disease	7817-0	BORRELIA BURGDORFERI AB.IGG	ACNC	PT	SER	QN		Positive		TRUE	
1621	Lyme disease	16481-4	BORRELIA BURGDORFERI AB.IGG	ACNC	PT	FLU	QN	EIA	Positive			04-Jan-99
1622	Lyme disease	16480-6	BORRELIA BURGDORFERI AB.IGG	ACNC	PT	SER	ORD	EIA	Positive			04-Jan-99
1623	Lyme disease	14077-2	BORRELIA BURGDORFERI AB.IGG	ACNC	PT	CSF	QN	EIA	Positive		TRUE	
1624	Lyme disease	5062-5	BORRELIA BURGDORFERI AB.IGG	ACNC	PT	SER	QN	EIA	Positive		TRUE	
1625	Lyme disease	13202-7	BORRELIA BURGDORFERI AB.IGG	ACNC	PT	CSF	ORD	IB	Positive		TRUE	
1626	Lyme disease	6320-6	BORRELIA BURGDORFERI AB.IGG	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1627	Lyme disease	13206-8	BORRELIA BURGDORFERI AB.IGG	ACNC	PT	SNV	ORD	IB	Positive		TRUE	

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLG	CHNG_DATE	
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
1628	Lyme disease	13204-3	BORRELIA BURGENDORFERI AB.IGG	ACNC	PT	CSF	QN	IF	Positive		TRUE	
1629	Lyme disease	5063-3	BORRELIA BURGENDORFERI AB.IGG	TITR	PT	SER	QN	IF	Positive		TRUE	
1630	Lyme disease	13502-0	BORRELIA BURGENDORFERI AB.IGG BAND PATTERN	IMP	PT	SER/PLA S	NOM	IB	Positive		TRUE	
1631	Lyme disease	18203-0	BORRELIA BURGENDORFERI AB.IGG+IGM	ACNC	PT	SER	ORD	IB	Positive			04-Jan-99
1632	Lyme disease	7818-8	BORRELIA BURGENDORFERI AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
1633	Lyme disease	16482-2	BORRELIA BURGENDORFERI AB.IGM	ACNC	PT	FLU	QN	EIA	Positive			04-Jan-99
1634	Lyme disease	14078-0	BORRELIA BURGENDORFERI AB.IGM	ACNC	PT	CSF	QN	EIA	Positive		TRUE	
1635	Lyme disease	5064-1	BORRELIA BURGENDORFERI AB.IGM	ACNC	PT	SER	QN	EIA	Positive		TRUE	
1636	Lyme disease	13203-5	BORRELIA BURGENDORFERI AB.IGM	ACNC	PT	CSF	ORD	IB	Positive		TRUE	
1637	Lyme disease	6321-4	BORRELIA BURGENDORFERI AB.IGM	ACNC	PT	SER	ORD	IB	Positive		TRUE	
1638	Lyme disease	13207-6	BORRELIA BURGENDORFERI AB.IGM	ACNC	PT	SNV	ORD	IB	Positive		TRUE	
1639	Lyme disease	13205-0	BORRELIA BURGENDORFERI AB.IGM	ACNC	PT	CSF	QN	IF	Positive		TRUE	
1640	Lyme disease	5065-8	BORRELIA BURGENDORFERI AB.IGM	TITR	PT	SER	QN	IF	Positive		TRUE	
1641	Lyme disease	13503-8	BORRELIA BURGENDORFERI AB.IGM BAND PATTERN	IMP	PT	SER/PLA S	NOM	IB	Positive		TRUE	
1642	Lyme disease	6322-2	BORRELIA BURGENDORFERI AG	ACNC	PT	SER	QN		Positive		TRUE	
1643	Lyme disease	11007-2	BORRELIA BURGENDORFERI AG	ACNC	PT	UR	QN		Positive		TRUE	
1644	Lyme disease	10846-4	BORRELIA BURGENDORFERI DNA	ACNC	PT	BLD	ORD	PROBE.AMP	Positive		TRUE	
1645	Lyme disease	11551-9	BORRELIA BURGENDORFERI DNA	ACNC	PT	CSF	ORD	PROBE.AMP	Positive		TRUE	
1646	Lyme disease	10847-2	BORRELIA BURGENDORFERI DNA	ACNC	PT	FLU	ORD	PROBE.AMP	Positive		TRUE	
1647	Lyme disease	4991-6	BORRELIA BURGENDORFERI DNA	ACNC	PT	XXX	ORD	PROBE.AMP.TAR	Positive		TRUE	
1648	Lyme disease	6323-0	BORRELIA SP IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Lyme disease organism list		TRUE	
1649	Lyme disease	6471-7	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM		Lyme disease organism list		TRUE	
1650	Lyme disease	6662-1	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	GIEMSA STAIN	Lyme disease organism list		TRUE	
1651	Lyme disease	6663-9	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	GIMENEZ STAIN	Lyme disease organism list		TRUE	
1652	Lyme disease	6664-7	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	GRAM STAIN	Lyme disease organism list		TRUE	
1653	Lyme disease	6665-4	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	HEMATOXYLIN AND EOSIN STAIN	Lyme disease organism list		TRUE	
1654	Lyme disease	6681-1	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	WRIGHT STAIN	Lyme disease organism list		TRUE	
1655	Lymphogranuloma venereum	16483-0	BORRELIA HERMSII IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Lymphogranuloma venereum organism list		TRUE	
1656	Lymphogranuloma venereum	560-3	CHLAMYDIA SP IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Lymphogranuloma venereum organism list		TRUE	
1657	Lymphogranuloma venereum	557-9	CHLAMYDIA SP IDENTIFIED	PRID	PT	GEN	NOM	ORGANISM SPECIFIC CULTURE	Lymphogranuloma venereum organism list		TRUE	
1658	Lymphogranuloma venereum	6348-7	CHLAMYDIA SP IDENTIFIED	PRID	PT	SPT	NOM	ORGANISM SPECIFIC CULTURE	Lymphogranuloma venereum organism list		TRUE	
1659	Lymphogranuloma venereum	559-5	CHLAMYDIA SP IDENTIFIED	PRID	PT	URTH	NOM	ORGANISM SPECIFIC CULTURE	Lymphogranuloma venereum organism list		TRUE	
1660	Lymphogranuloma venereum	6354-5	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	XXX	ORD	EIA	Positive		TRUE	
1661	Lymphogranuloma venereum	6353-7	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	TISS	ORD	IF	Positive		TRUE	
1662	Lymphogranuloma venereum	6355-2	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	
1663	Lymphogranuloma venereum	6356-0	CHLAMYDIA TRACHOMATIS DNA	ACNC	PT	GEN	ORD	PROBE.AMP.TAR	Positive		TRUE	
1664	Lymphogranuloma venereum	6357-8	CHLAMYDIA TRACHOMATIS DNA	ACNC	PT	UR	ORD	PROBE.AMP.TAR	Positive		TRUE	
1665	Lymphoma, Burkitt's								Positive		TRUE	
1666	Lymphoma, immunoblastic								Positive		TRUE	
1667	Lymphoma, Primary								Positive		TRUE	
1668	Malaria	6471-7	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM		Malaria organism list		TRUE	
1669	Malaria	6662-1	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	GIEMSA STAIN	Malaria organism list		TRUE	
1670	Malaria	6663-9	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	GIMENEZ STAIN	Malaria organism list		TRUE	
1671	Malaria	6664-7	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	GRAM STAIN	Malaria organism list		TRUE	
1672	Malaria	6665-4	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	HEMATOXYLIN AND EOSIN STAIN	Malaria organism list		TRUE	
1673	Malaria	6670-4	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	MALARIA SMEAR	Malaria organism list		TRUE	
1674	Malaria	637-9	MICROSCOPIC OBSERVATION	PRID	PT	BLD	NOM	MALARIA THICK SMEAR	Malaria organism list		TRUE	
1675	Malaria	10355-6	MICROSCOPIC OBSERVATION	PRID	PT	MAR	NOM	WRIGHT GIEMSA STAIN	Malaria organism list		TRUE	

Dwyer Table II - Condition to LOINC Mapping

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1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
2		COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP					
1676	Malaria	6681-1	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM		Malaria organism list		TRUE	
1677	Malaria	5278-7	PLASMODIUM FALCIPARUM AB	ACNC	PT	SER	QN		Positive		FALSE	
1678	Malaria	10709-4	PLASMODIUM FALCIPARUM AG	ACNC	PT	BLD	QN	IF	Positive		TRUE	
1679	Malaria	6305-7	PLASMODIUM MALARIAE AB	ACNC	PT	SER	QN		Positive		FALSE	
1680	Malaria	9670-1	PLASMODIUM MALARIAE AB.IGG	ACNC	PT	SER	QN		Positive		FALSE	
1681	Malaria	9671-9	PLASMODIUM MALARIAE AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
1682	Malaria	6560-7	PLASMODIUM OVALE AB	ACNC	PT	SER	QN		Positive		FALSE	
1683	Malaria	5279-5	PLASMODIUM SP AB	ACNC	PT	SER	QN		Positive		FALSE	
1684	Malaria	10710-2	PLASMODIUM SP IDENTIFIED	PRID	PT	BLD	NOM	THIN FILM	Malaria organism list		TRUE	
1685	Malaria	5280-3	PLASMODIUM VIVAX AB	ACNC	PT	SER	QN		Positive		FALSE	
1686	Malaria	10711-0	PLASMODIUM VIVAX AG	ACNC	PT	BLD	QN	IF	Positive		TRUE	
1687	Marburg	14489-9	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	IF	Marburg organism list		TRUE	
1688	Marburg	5883-4	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	VIRUS CULTURE	Marburg organism list		TRUE	
1689	Measles	17553-9	RUBEOLA VIRUS AB	ACNC	PT	CSF	QN		Positive			04-Jan-99
1690	Measles	7961-6	RUBEOLA VIRUS AB	ACNC	PT	SER	QN		Positive		FALSE	
1691	Measles	5243-1	RUBEOLA VIRUS AB	TITR	PT	SER	QN	CF	Positive		FALSE	
1692	Measles	9565-3	RUBEOLA VIRUS AB	TITR	PT	CSF	QN	CF	Positive		FALSE	
1693	Measles	5242-3	RUBEOLA VIRUS AB	ACNC	PT	SER	QN	EIA	Positive		FALSE	
1694	Measles	17554-7	RUBEOLA VIRUS AB.IGA	ACNC	PT	SER	QN		Positive			04-Jan-99
1695	Measles	7962-4	RUBEOLA VIRUS AB.IGG	ACNC	PT	SER	QN		Positive		FALSE	
1696	Measles	5244-9	RUBEOLA VIRUS AB.IGG	ACNC	PT	SER	QN	EIA	Positive		FALSE	
1697	Measles	9566-1	RUBEOLA VIRUS AB.IGG	ACNC	PT	CSF	QN	EIA	Positive		FALSE	
1698	Measles	14304-0	RUBEOLA VIRUS AB.IGG*1ST SPECIMEN	ACNC	PT	SER	QN	EIA	Positive		TRUE	
1699	Measles	14305-7	RUBEOLA VIRUS AB.IGG*2ND SPECIMEN	ACNC	PT	SER	QN	EIA	Positive		TRUE	
1700	Measles	13283-7	RUBEOLA VIRUS AB.IGM	ACNC	PT	CSF	QN		Positive		TRUE	
1701	Measles	7963-2	RUBEOLA VIRUS AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
1702	Measles	5245-6	RUBEOLA VIRUS AB.IGM	TITR	PT	SER	QN	IF	Positive		TRUE	
1703	Measles	17555-4	RUBEOLA VIRUS AB*1ST SPECIMEN	ACNC	PT	SER	QN		Positive			04-Jan-99
1704	Measles	17556-2	RUBEOLA VIRUS AB*2ND SPECIMEN	ACNC	PT	SER	QN		Positive			04-Jan-99
1705	Measles	14538-3	RUBEOLA VIRUS AG	ACNC	PT	NOS	ORD	IF	Positive		TRUE	
1706	Measles	14537-5	RUBEOLA VIRUS AG	ACNC	PT	EYE	ORD	IF	Positive		TRUE	
1707	Measles	14539-1	RUBEOLA VIRUS AG	ACNC	PT	SPT	ORD	IF	Positive		TRUE	
1708	Measles	14536-7	RUBEOLA VIRUS AG	ACNC	PT	SKN	ORD	IF	Positive		TRUE	
1709	Measles	14534-2	RUBEOLA VIRUS AG	ACNC	PT	CSF	ORD	IF	Positive		TRUE	
1710	Measles	13328-0	RUBEOLA VIRUS AG	ACNC	PT	SER/PLA S	ORD	IF	Positive		TRUE	
1711	Measles	12232-5	RUBEOLA VIRUS AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	
1712	Measles	14543-3	RUBEOLA VIRUS AG	ACNC	PT	PEN	ORD	IF	Positive		TRUE	
1713	Measles	14542-5	RUBEOLA VIRUS AG	ACNC	PT	URNS	ORD	IF	Positive		TRUE	
1714	Measles	14540-9	RUBEOLA VIRUS AG	ACNC	PT	CVX	ORD	IF	Positive		TRUE	
1715	Measles	14544-1	RUBEOLA VIRUS AG	ACNC	PT	URTH	ORD	IF	Positive		TRUE	
1716	Measles	14535-9	RUBEOLA VIRUS AG	ACNC	PT	THRT	ORD	IF	Positive		TRUE	
1717	Measles	12232-5	RUBEOLA VIRUS AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	
1718	Measles	14541-7	RUBEOLA VIRUS AG	ACNC	PT	GENV	ORD	IF	Positive		TRUE	
1719	Measles	7964-0	RUBEOLA VIRUS RNA	ACNC	PT	NOS	ORD	PROBE.AMP.TAR	Positive		TRUE	
1720	Measles	10737-5	VIRUS IDENTIFIED	PRID	PT	STL	NOM	MICROSCOPY.ELECTRON	Measles organism list		TRUE	
1721	Measles	5886-7	VIRUS IDENTIFIED	PRID	PT	STL	NOM	VIRUS CULTURE	Measles organism list		TRUE	
1722	Meningitis, bacterial	6318-0	BORRELIA BURGENDORFERI AB	ACNC	PT	CSF	QN	EIA	Positive		TRUE	
1723	Meningitis, bacterial	14077-2	BORRELIA BURGENDORFERI AB.IGG	ACNC	PT	CSF	QN	EIA	Positive		TRUE	
1724	Meningitis, bacterial	14078-0	BORRELIA BURGENDORFERI AB.IGM	ACNC	PT	CSF	QN	EIA	Positive		TRUE	
1725	Meningitis, bacterial	11551-9	BORRELIA BURGENDORFERI DNA	ACNC	PT	CSF	ORD	PROBE.AMP	Positive		TRUE	
1726	Meningitis, bacterial	14462-6	CHLAMYDIA TRACHOMATIS	ACNC	PT	CSF	ORD	ORGANISM SPECIFIC CULTURE	Positive		TRUE	
1727	Meningitis, bacterial	14469-1	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	CSF	ORD	EIA	Positive		TRUE	
1728	Meningitis, bacterial	14508-6	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	CSF	ORD	IF	Positive		TRUE	

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FL	CHNG_DATE	
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
1729	Meningitis, bacterial	14324-8	ESCHERICHIA COLI K1 AG	ACNC	PT	CSF	ORD	LA	Positive		TRUE	
1730	Meningitis, bacterial	6610-0	HAEMOPHILUS INFLUENZAE A AG	ACNC	PT	CSF	ORD	IF	Positive		TRUE	
1731	Meningitis, bacterial	6611-8	HAEMOPHILUS INFLUENZAE B AG	ACNC	PT	CSF	ORD	IF	Positive		TRUE	
1732	Meningitis, bacterial	14321-4	HAEMOPHILUS INFLUENZAE B AG	ACNC	PT	CSF	ORD	LA	Positive		TRUE	
1733	Meningitis, bacterial	6612-6	HAEMOPHILUS INFLUENZAE C AG	ACNC	PT	CSF	ORD	IF	Positive		TRUE	
1734	Meningitis, bacterial	6613-4	HAEMOPHILUS INFLUENZAE D AG	ACNC	PT	CSF	ORD	IF	Positive		TRUE	
1735	Meningitis, bacterial	6614-2	HAEMOPHILUS INFLUENZAE E AG	ACNC	PT	CSF	ORD	IF	Positive		TRUE	
1736	Meningitis, bacterial	6615-9	HAEMOPHILUS INFLUENZAE F AG	ACNC	PT	CSF	ORD	IF	Positive		TRUE	
1737	Meningitis, bacterial	6615-9	HAEMOPHILUS INFLUENZAE F AG	ACNC	PT	CSF	ORD	IF	Positive		TRUE	
1738	Meningitis, bacterial	16926-8	HAEMOPHILUS INFLUENZAE TYPE A AG	ACNC	PT	CSF	ORD		Positive			04-Jan-99
1739	Meningitis, bacterial	6454-3	LEPTOSPIRA SP IDENTIFIED	PRID	PT	CSF	NOM	ORGANISM SPECIFIC CULTURE	Leptospirosis organism list		TRUE	
1740	Meningitis, bacterial	606-4	MICROORGANISM IDENTIFIED	PRID	PT	CSF	NOM	STERILE BODY FLUID CULTURE	Meningitis, Bacterial organism List		TRUE	
1741	Meningitis, bacterial	14357-8	MICROSCOPIC OBSERVATION	PRID	PT	CSF	NOM	GRAM STAIN	Meningitis, Bacterial organism List		TRUE	
1742	Meningitis, bacterial	534-8	MYCOBACTERIUM IDENTIFIED	PRID	PT	CSF	NOM	ORGANISM SPECIFIC CULTURE	Non-tuberculosis mycobacterium organism list		TRUE	
1743	Meningitis, bacterial	6493-1	NEISSERIA MENINGITIDIS A AG	ACNC	PT	CSF	ORD	EIA	Positive		TRUE	
1744	Meningitis, bacterial	6494-9	NEISSERIA MENINGITIDIS A AG	ACNC	PT	CSF	ORD	LA	Positive		TRUE	
1745	Meningitis, bacterial	19133-8	NEISSERIA MENINGITIDIS A+C+W135+Y AG	ACNC	PT	CSF	ORD	LA	Positive			04-Jan-99
1746	Meningitis, bacterial	6508-6	NEISSERIA MENINGITIDIS AG	ACNC	PT	CSF	ORD		Positive		TRUE	
1747	Meningitis, bacterial	17324-5	NEISSERIA MENINGITIDIS AG	ACNC	PT	CSF	QN	LA	Positive			04-Jan-99
1748	Meningitis, bacterial	6496-4	NEISSERIA MENINGITIDIS B AG	ACNC	PT	CSF	ORD	EIA	Positive		TRUE	
1749	Meningitis, bacterial	6497-2	NEISSERIA MENINGITIDIS B AG	ACNC	PT	CSF	ORD	IF	Positive		TRUE	
1750	Meningitis, bacterial	6498-0	NEISSERIA MENINGITIDIS B AG	ACNC	PT	CSF	ORD	LA	Positive		TRUE	
1751	Meningitis, bacterial	19134-6	NEISSERIA MENINGITIDIS B+ESCHERICHIA COLI K1 AG	ACNC	PT	CSF	ORD	LA	Positive			04-Jan-99
1752	Meningitis, bacterial	6499-8	NEISSERIA MENINGITIDIS C AG	ACNC	PT	CSF	ORD	EIA	Positive		TRUE	
1753	Meningitis, bacterial	6500-3	NEISSERIA MENINGITIDIS C AG	ACNC	PT	CSF	ORD	LA	Positive		TRUE	
1754	Meningitis, bacterial	19022-3	NEISSERIA MENINGITIDIS C+W135 AG	ACNC	PT	CSF	ORD		Positive			04-Jan-99
1755	Meningitis, bacterial	17326-0	NEISSERIA MENINGITIDIS GROUP A AG	ACNC	PT	CSF	ORD	IF	Positive			04-Jan-99
1756	Meningitis, bacterial	17329-4	NEISSERIA MENINGITIDIS GROUP C AG	ACNC	PT	CSF	ORD	IF	Positive			04-Jan-99
1757	Meningitis, bacterial	17330-2	NEISSERIA MENINGITIDIS GROUP Y AG	ACNC	PT	CSF	ORD		Positive			04-Jan-99
1758	Meningitis, bacterial	17332-8	NEISSERIA MENINGITIDIS POLYVALENT AG	ACNC	PT	CSF	ORD		Positive			04-Jan-99
1759	Meningitis, bacterial	6509-4	NEISSERIA MENINGITIDIS RRNA	ACNC	PT	CSF	ORD	PROBE	Positive		TRUE	
1760	Meningitis, bacterial	6506-0	NEISSERIA MENINGITIDIS W135 AG	ACNC	PT	CSF	ORD	IF	Positive		TRUE	
1761	Meningitis, bacterial	6507-8	NEISSERIA MENINGITIDIS W135 AG	ACNC	PT	CSF	ORD	LA	Positive		TRUE	
1762	Meningitis, bacterial	6503-7	NEISSERIA MENINGITIDIS Y AG	ACNC	PT	CSF	ORD	EIA	Positive		TRUE	
1763	Meningitis, bacterial	6504-5	NEISSERIA MENINGITIDIS Y AG	ACNC	PT	CSF	ORD	IF	Positive		TRUE	
1764	Meningitis, bacterial	6505-2	NEISSERIA MENINGITIDIS Y AG	ACNC	PT	CSF	ORD	LA	Positive		TRUE	
1765	Meningitis, bacterial	5289-4	REAGIN AB	ACNC	PT	CSF	QN	FLOC	Positive		TRUE	
1766	Meningitis, bacterial	5290-2	REAGIN AB	ACNC	PT	CSF	ORD	FLOC	Positive		TRUE	
1767	Meningitis, bacterial	6553-2	STREPTOCOCCUS PNEUMONIAE AG	ACNC	PT	CSF	ORD	IF	Positive		TRUE	
1768	Meningitis, bacterial	14322-2	STREPTOCOCCUS PNEUMONIAE AG	ACNC	PT	CSF	ORD	LA	Positive		TRUE	
1769	Meningitis, bacterial	9826-9	TREPONEMA PALLIDUM AB	ACNC	PT	CSF	ORD	IF	Positive		TRUE	
1770	Meningitis, fungal	13193-8	ASPERGILLUS FLAVUS AB	ACNC	PT	CSF	QN		Positive		TRUE	
1771	Meningitis, fungal	16415-2	ASPERGILLUS FLAVUS AB	ACNC	PT	CSF	ORD		Positive			04-Jan-99
1772	Meningitis, fungal	18468-9	ASPERGILLUS FUMIGATUS AB	ACNC	PT	CSF	ORD		Positive			04-Jan-99
1773	Meningitis, fungal	18395-4	ASPERGILLUS NIGER AB	ACNC	PT	CSF	ORD		Positive			04-Jan-99
1774	Meningitis, fungal	18426-7	ASPERGILLUS SP AB	ACNC	PT	CSF	ORD		Positive			04-Jan-99
1775	Meningitis, fungal	13201-9	BLASTOMYCES DERMATITIDIS AB	ACNC	PT	CSF	QN		Positive		TRUE	
1776	Meningitis, fungal	5118-5	CRYPTOCOCCUS NEOFORMANS AG	TITR	PT	CSF	QN	LA	Positive		TRUE	
1777	Meningitis, fungal	9817-8	CRYPTOCOCCUS SP AG	TITR	PT	CSF	QN	EIA	Positive		TRUE	
1778	Meningitis, fungal	9819-4	CRYPTOCOCCUS SP AG	TITR	PT	CSF	QN	LA	Positive		TRUE	

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	A	B	C	D	E	F	G	H	I	J	K	L
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2			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
1779	Meningitis, fungal	569-4	FUNGUS IDENTIFIED	PRID	PT	CSF	NOM	ROUTINE FUNGAL CULTURE	Meningitis, Fungal organism List		TRUE	
1780	Meningitis, fungal	12456-0	HISTOPLASMA CAPSULATUM MYCELIAL AB	ACNC	PT	CSF	ORD		Positive		TRUE	
1781	Meningitis, fungal	12455-2	HISTOPLASMA CAPSULATUM YEAST AB	ACNC	PT	CSF	ORD		Positive		TRUE	
1782	Meningitis, fungal	14357-8	MICROSCOPIC OBSERVATION	PRID	PT	CSF	NOM	GRAM STAIN	Meningitis, Fungal organism List		TRUE	
1783	Meningitis, fungal	638-7	MICROSCOPIC OBSERVATION	PRID	PT	CSF	NOM	INDIA INK PREPARATION	Meningitis, Fungal organism List		TRUE	
1784	Meningitis, fungal	639-5	MICROSCOPIC OBSERVATION	PRID	PT	CSF	NOM	KOH PREPARATION	Meningitis, Fungal organism List		TRUE	
1785	Meningitis, fungal	12263-0	TOXOPLASMA SP	ACNC	PT	CSF	ORD	IF	Positive		TRUE	
1786	Meningitis, fungal	13287-8	TOXOPLASMA SP AB	ACNC	PT	CSF	QN		Positive		TRUE	
1787	Meningitis, fungal	9741-0	TOXOPLASMA SP AB.IGG	ACNC	PT	CSF	QN		Positive		TRUE	
1788	Meningitis, protozoal	6620-9	ACANTHAMOEBA SP AB	ACNC	PT	CSF	ORD	EIA	Positive		TRUE	
1789	Meningitis, protozoal	6619-1	ACANTHAMOEBA SP AB	ACNC	PT	CSF	ORD	IF	Positive		TRUE	
1790	Meningitis, protozoal	7844-4	CYSTICERCUS AB.IGA	ACNC	PT	CSF	ORD		Positive		TRUE	
1791	Meningitis, protozoal	7846-9	CYSTICERCUS AB.IGG	ACNC	PT	CSF	ORD		Positive		TRUE	
1792	Meningitis, protozoal	6373-5	CYSTICERCUS AB.IGG	ACNC	PT	CSF	ORD	IB	Positive		TRUE	
1793	Meningitis, protozoal	7848-5	CYSTICERCUS AB.IGM	ACNC	PT	CSF	ORD		Positive		TRUE	
1794	Meningitis, protozoal	16706-4	CYSTICERCUS AB.IGM	ACNC	PT	CSF	QN		Positive			04-Jan-99
1795	Meningitis, protozoal	16708-0	CYSTICERCUS SP AB	ACNC	PT	CSF	QN		Positive			04-Jan-99
1796	Meningitis, protozoal	7971-5	NAEGLERIA FOWLERI AB	ACNC	PT	CSF	ORD		Positive		TRUE	
1797	Meningitis, protozoal	6625-8	NAEGLERIA FOWLERI AB	ACNC	PT	CSF	ORD	EIA	Positive		TRUE	
1798	Meningitis, protozoal	6624-1	NAEGLERIA FOWLERI AB	ACNC	PT	CSF	ORD	IF	Positive		TRUE	
1799	Meningitis, protozoal	13274-6	TOXOCARA CANIS AB	ACNC	PT	CSF	QN		Positive		TRUE	
1800	Meningitis, protozoal	17715-4	TOXOCARA CANIS AB	ACNC	PT	CSF	QN	EIA	Positive			04-Jan-99
1801	Meningitis, viral								Positive		TRUE	
1802	Meningitis, viral	13192-0	ADENOVIRUS AB	ACNC	PT	CSF	QN		Positive		TRUE	
1803	Meningitis, viral	13232-4	COXSACKIEVIRUS A AB	ACNC	PT	CSF	QN		Positive		TRUE	
1804	Meningitis, viral	13295-1	COXSACKIEVIRUS A10 AB	ACNC	PT	CSF	QN		Positive		TRUE	
1805	Meningitis, viral	9751-9	COXSACKIEVIRUS A10 AB	TITR	PT	CSF	QN	CF	Positive		FALSE	
1806	Meningitis, viral	13235-7	COXSACKIEVIRUS A16 AB	ACNC	PT	CSF	QN		Positive		TRUE	
1807	Meningitis, viral	9752-7	COXSACKIEVIRUS A16 AB	TITR	PT	CSF	QN	CF	Positive		FALSE	
1808	Meningitis, viral	16682-7	COXSACKIEVIRUS A2 AB	TITR	PT	CSF	QN		Positive			04-Jan-99
1809	Meningitis, viral	13233-2	COXSACKIEVIRUS A2 AB	ACNC	PT	CSF	QN		Positive		TRUE	
1810	Meningitis, viral	16683-5	COXSACKIEVIRUS A4 AB	TITR	PT	CSF	QN		Positive			04-Jan-99
1811	Meningitis, viral	13234-0	COXSACKIEVIRUS A4 AB	ACNC	PT	CSF	QN		Positive		TRUE	
1812	Meningitis, viral	9756-8	COXSACKIEVIRUS A7 AB	TITR	PT	CSF	QN	CF	Positive		FALSE	
1813	Meningitis, viral	9758-4	COXSACKIEVIRUS A9 AB	TITR	PT	CSF	QN	CF	Positive		FALSE	
1814	Meningitis, viral	9759-2	COXSACKIEVIRUS B1 AB	TITR	PT	CSF	QN	CF	Positive		FALSE	
1815	Meningitis, viral	9760-0	COXSACKIEVIRUS B2 AB	TITR	PT	CSF	QN	CF	Positive		FALSE	
1816	Meningitis, viral	9761-8	COXSACKIEVIRUS B3 AB	TITR	PT	CSF	QN	CF	Positive		FALSE	
1817	Meningitis, viral	9762-6	COXSACKIEVIRUS B4 AB	TITR	PT	CSF	QN	CF	Positive		FALSE	
1818	Meningitis, viral	9763-4	COXSACKIEVIRUS B5 AB	TITR	PT	CSF	QN	CF	Positive		FALSE	
1819	Meningitis, viral	9764-2	COXSACKIEVIRUS B6 AB	TITR	PT	CSF	QN	CF	Positive		FALSE	
1820	Meningitis, viral	9514-1	CYTOMEGALOVIRUS AB	TITR	PT	CSF	QN	CF	Positive		FALSE	
1821	Meningitis, viral	6921-1	CYTOMEGALOVIRUS AB.IGG	ACNC	PT	CSF	QN	EIA	Positive		FALSE	
1822	Meningitis, viral	11008-0	CYTOMEGALOVIRUS AB.IGG	TITR	PT	CSF	QN	IF	Positive		FALSE	
1823	Meningitis, viral	13226-6	CYTOMEGALOVIRUS AB.IGM	ACNC	PT	CSF	QN		Positive		TRUE	
1824	Meningitis, viral	13228-2	EASTERN EQUINE ENCEPHALITIS VIRUS AB.IGG	ACNC	PT	CSF	QN		Positive		TRUE	
1825	Meningitis, viral	10897-7	EASTERN EQUINE ENCEPHALITIS VIRUS AB.IGG	TITR	PT	CSF	QN	IF	Positive		FALSE	
1826	Meningitis, viral	13229-0	EASTERN EQUINE ENCEPHALITIS VIRUS AB.IGM	ACNC	PT	CSF	QN		Positive		TRUE	
1827	Meningitis, viral	10899-3	EASTERN EQUINE ENCEPHALITIS VIRUS AB.IGM	TITR	PT	CSF	QN	IF	Positive		TRUE	
1828	Meningitis, viral	9516-6	ECHOVIRUS 11 AB	TITR	PT	CSF	QN	CF	Positive		FALSE	
1829	Meningitis, viral	9518-2	ECHOVIRUS 30 AB	TITR	PT	CSF	QN	CF	Positive		FALSE	

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
1830	Meningitis, viral	9519-0	ECHOVIRUS 4 AB	TITR	PT	CSF	QN	CF	Positive		FALSE	
1831	Meningitis, viral	18333-5	ECHOVIRUS 7 AB	ACNC	PT	CSF	QN		Positive			04-Jan-99
1832	Meningitis, viral	9520-8	ECHOVIRUS 9 AB	TITR	PT	CSF	QN	CF	Positive		FALSE	
1833	Meningitis, viral	5839-6	ENTEROVIRUS IDENTIFIED	PRID	PT	CSF	NOM	ORGANISM SPECIFIC CULTURE	Meningitis, Viral organism	List	TRUE	
1834	Meningitis, viral	11009-8	EPSTEIN BARR VIRUS CAPSID AB.IGG	TITR	PT	CSF	QN	IF	Positive		TRUE	
1835	Meningitis, viral	11010-6	EPSTEIN BARR VIRUS CAPSID AB.IGM	TITR	PT	CSF	QN	IF	Positive		TRUE	
1836	Meningitis, viral	16824-5	EPSTEIN BARR VIRUS NUCLEAR AB	ACNC	PT	CSF	ORD		Positive			04-Jan-99
1837	Meningitis, viral	18428-3	EPSTEIN BARR VIRUS NUCLEAR AB.IGG	ACNC	PT	CSF	ORD		Positive			04-Jan-99
1838	Meningitis, viral	16826-0	EPSTEIN BARR VIRUS VIRAL CAPSID AB.IGG	ACNC	PT	CSF	QN		Positive			04-Jan-99
1839	Meningitis, viral	16827-8	EPSTEIN BARR VIRUS VIRAL CAPSID AB.IGM	ACNC	PT	CSF	ORD		Positive			04-Jan-99
1840	Meningitis, viral	14086-3	HERPES SIMPLEX VIRUS 1 AB.IGG	TITR	PT	CSF	QN	ANTICOMPLEMENT IMMUNOFLUORESCENCE	Positive		TRUE	
1841	Meningitis, viral	13251-4	HERPES SIMPLEX VIRUS 1 AB.IGM	ACNC	PT	CSF	QN		Positive		TRUE	
1842	Meningitis, viral	14087-1	HERPES SIMPLEX VIRUS 1 AB.IGM	TITR	PT	CSF	QN	ANTICOMPLEMENT IMMUNOFLUORESCENCE	Positive		TRUE	
1843	Meningitis, viral	14088-9	HERPES SIMPLEX VIRUS 1 AB.IGM	TITR	PT	CSF	QN	IF	Positive		TRUE	
1844	Meningitis, viral	13249-8	HERPES SIMPLEX VIRUS 1+2 AB.IGG	ACNC	PT	CSF	QN		Positive		TRUE	
1845	Meningitis, viral	14089-7	HERPES SIMPLEX VIRUS 2 AB.IGG	TITR	PT	CSF	QN	ANTICOMPLEMENT IMMUNOFLUORESCENCE	Positive		TRUE	
1846	Meningitis, viral	13252-2	HERPES SIMPLEX VIRUS 2 AB.IGM	ACNC	PT	CSF	QN		Positive		TRUE	
1847	Meningitis, viral	14090-5	HERPES SIMPLEX VIRUS 2 AB.IGM	TITR	PT	CSF	QN	ANTICOMPLEMENT IMMUNOFLUORESCENCE	Positive		TRUE	
1848	Meningitis, viral	14091-3	HERPES SIMPLEX VIRUS 2 AB.IGM	TITR	PT	CSF	QN	IF	Positive		TRUE	
1849	Meningitis, viral	9454-0	HERPES SIMPLEX VIRUS AB	TITR	PT	CSF	QN	CF	Positive		TRUE	
1850	Meningitis, viral	9659-4	HERPES SIMPLEX VIRUS AB.IGG	ACNC	PT	CSF	QN	EIA	Positive		TRUE	
1851	Meningitis, viral	5013-8	HERPES SIMPLEX VIRUS DNA	ACNC	PT	CSF	ORD	PROBE.AMP.TAR	Positive		TRUE	
1852	Meningitis, viral	9531-5	INFLUENZA VIRUS A AB	TITR	PT	CSF	QN		Positive		TRUE	
1853	Meningitis, viral	18233-7	INFLUENZA VIRUS AB	ACNC	PT	CSF	QN		Positive			04-Jan-99
1854	Meningitis, viral	17014-2	INFLUENZA VIRUS B AB	ACNC	PT	CSF	QN		Positive			04-Jan-99
1855	Meningitis, viral	9534-9	INFLUENZA VIRUS B AB	TITR	PT	CSF	QN		Positive		TRUE	
1856	Meningitis, viral	7933-5	JAPANESE ENCEPHALITIS VIRUS AB	ACNC	PT	CSF	ORD	EIA	Positive		FALSE	
1857	Meningitis, viral	17037-3	LA CROSSE VIRUS AB	TITR	PT	CSF	QN		Positive			04-Jan-99
1858	Meningitis, viral	9538-0	LA CROSSE VIRUS AB	TITR	PT	CSF	QN	IF	Positive		FALSE	
1859	Meningitis, viral	9539-8	LA CROSSE VIRUS AB.IGG	TITR	PT	CSF	QN	IF	Positive		FALSE	
1860	Meningitis, viral	9540-6	LA CROSSE VIRUS AB.IGM	TITR	PT	CSF	QN	IF	Positive		TRUE	
1861	Meningitis, viral	17228-8	LYMPHOCYTIC CHORIOMENINGITIS VIRUS AB	TITR	PT	CSF	QN		Positive			04-Jan-99
1862	Meningitis, viral	9564-6	LYMPHOCYTIC CHORIOMENINGITIS VIRUS AB	TITR	PT	CSF	QN	CF	Positive		TRUE	
1863	Meningitis, viral	9766-7	LYMPHOCYTIC CHORIOMENINGITIS VIRUS AB.IGG	TITR	PT	CSF	QN	IF	Positive		TRUE	
1864	Meningitis, viral	17229-6	LYMPHOCYTIC CHORIOMENINGITIS VIRUS AB.IGM	TITR	PT	CSF	QN		Positive			04-Jan-99
1865	Meningitis, viral	9768-3	LYMPHOCYTIC CHORIOMENINGITIS VIRUS AB.IGM	TITR	PT	CSF	QN	IF	Positive		TRUE	
1866	Meningitis, viral	9567-9	MUMPS VIRUS AB	TITR	PT	CSF	QN	CF	Positive		TRUE	
1867	Meningitis, viral	13266-2	MUMPS VIRUS AB.IGG	ACNC	PT	CSF	QN		Positive		TRUE	
1868	Meningitis, viral	13267-0	MUMPS VIRUS AB.IGM	ACNC	PT	CSF	QN		Positive		TRUE	
1869	Meningitis, viral	14545-8	MUMPS VIRUS AG	ACNC	PT	CSF	ORD	IF	Positive		TRUE	
1870	Meningitis, viral	7968-1	MUMPS VIRUS RNA	ACNC	PT	CSF	ORD	PROBE.AMP.TAR	Positive		TRUE	
1871	Meningitis, viral	6522-7	RABIES VIRUS AB	ACNC	PT	CSF	QN		Positive		TRUE	
1872	Meningitis, viral	6523-5	RABIES VIRUS AB	ACNC	PT	CSF	QN	NEUT	Positive		TRUE	
1873	Meningitis, viral	9576-0	RUBELLA VIRUS AB	ACNC	PT	CSF	QN	EIA	Positive		TRUE	
1874	Meningitis, viral	9565-3	RUBEOLA VIRUS AB	TITR	PT	CSF	QN	CF	Positive		TRUE	
1875	Meningitis, viral	9566-1	RUBEOLA VIRUS AB.IGG	ACNC	PT	CSF	QN	EIA	Positive		TRUE	
1876	Meningitis, viral	13283-7	RUBEOLA VIRUS AB.IGM	ACNC	PT	CSF	QN		Positive		TRUE	
1877	Meningitis, viral	14534-2	RUBEOLA VIRUS AG	ACNC	PT	CSF	ORD	IF	Positive		TRUE	

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FL	CHNG_DATE	
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
1878	Meningitis, viral	8021-8	SAINT LOUIS ENCEPHALITIS VIRUS AB	ACNC	PT	CSF	ORD	EIA	Positive		TRUE	
1879	Meningitis, viral	9577-8	SAINT LOUIS ENCEPHALITIS VIRUS AB	TITR	PT	CSF	QN	IF	Positive		TRUE	
1880	Meningitis, viral	13230-8	SAINT LOUIS ENCEPHALITIS VIRUS AB.IGG	ACNC	PT	CSF	QN		Positive		TRUE	
1881	Meningitis, viral	13231-6	SAINT LOUIS ENCEPHALITIS VIRUS AB.IGM	ACNC	PT	CSF	QN		Positive		TRUE	
1882	Meningitis, viral	9636-2	VARICELLA VIRUS AB	ACNC	PT	CSF	ORD		Positive		TRUE	
1883	Meningitis, viral	17764-2	VARICELLA VIRUS AB.IGG	ACNC	PT	CSF	QN		Positive			04-Jan-99
1884	Meningitis, viral	17765-9	VARICELLA VIRUS AB.IGG	ACNC	PT	CSF	QN	IF	Positive			04-Jan-99
1885	Meningitis, viral	14488-1	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	IF	Meningitis, Viral organism List		TRUE	
1886	Meningitis, viral	14488-1	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	IF	Meningitis, Viral organism List		TRUE	
1887	Meningitis, viral	12272-1	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	IF	Meningitis, Viral organism List		TRUE	
1888	Meningitis, viral	10736-7	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	MICROSCOPY.ELECTRON	Meningitis, Viral organism List		TRUE	
1889	Meningitis, viral	5884-2	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	VIRUS CULTURE	Meningitis, Viral organism List		TRUE	
1890	Meningitis, viral	17769-1	WESTERN EQUINE ENCEPHALITIS VIRUS AB	TITR	PT	CSF	QN		Positive			04-Jan-99
1891	Meningitis, viral	9314-6	WESTERN EQUINE ENCEPHALITIS VIRUS AB	TITR	PT	CSF	QN	IF	Positive		TRUE	
1892	Meningitis, viral	9315-3	WESTERN EQUINE ENCEPHALITIS VIRUS AB.IGG	TITR	PT	CSF	QN	IF	Positive		FALSE	
1893	Meningitis, viral	9316-1	WESTERN EQUINE ENCEPHALITIS VIRUS AB.IGM	TITR	PT	CSF	QN	IF	Positive		FALSE	
1894	Meningococcal disease	10353-1	MICROORGANISM IDENTIFIED	PRID	PT	NOS	NOM	AEROBIC CULTURE	Meningococcal organism list		TRUE	
1895	Meningococcal disease	622-1	MICROORGANISM IDENTIFIED	PRID	PT	SPT	NOM	AEROBIC CULTURE	Meningococcal organism list		TRUE	
1896	Meningococcal disease	609-8	MICROORGANISM IDENTIFIED	PRID	PT	EYE	NOM	AEROBIC CULTURE	Meningococcal organism list		TRUE	
1897	Meningococcal disease	624-7	MICROORGANISM IDENTIFIED	PRID	PT	SPT	NOM	RESPIRATORY CULTURE	Meningococcal organism list		TRUE	
1898	Meningococcal disease	6460-0	MICROORGANISM IDENTIFIED	PRID	PT	SPT	NOM	ROUTINE BACTERIAL CULTURE	Meningococcal organism list		TRUE	
1899	Meningococcal disease	606-4	MICROORGANISM IDENTIFIED	PRID	PT	CSF	NOM	STERILE BODY FLUID CULTURE	Meningococcal organism list		TRUE	
1900	Meningococcal disease	636-1	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	STERILE BODY FLUID CULTURE	Meningococcal organism list		TRUE	
1901	Meningococcal disease	16134-9	NEISSERIA MENINGITIDIS	ACNC	PT	XXX	ORD	ORGANISM SPECIFIC CULTURE	Positive			04-Jan-99
1902	Meningococcal disease	13271-2	NEISSERIA MENINGITIDIS A AB	ACNC	PT	SER/PLAS	QN		Positive		TRUE	
1903	Meningococcal disease	6493-1	NEISSERIA MENINGITIDIS A AG	ACNC	PT	CSF	ORD	EIA	Positive		TRUE	
1904	Meningococcal disease	6495-6	NEISSERIA MENINGITIDIS A AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	
1905	Meningococcal disease	6494-9	NEISSERIA MENINGITIDIS A AG	ACNC	PT	CSF	ORD	LA	Positive		TRUE	
1906	Meningococcal disease	19259-1	NEISSERIA MENINGITIDIS A+C+W135+Y AG	ACNC	PT	XXX	ORD	LA	Positive			04-Jan-99
1907	Meningococcal disease	19133-8	NEISSERIA MENINGITIDIS A+C+W135+Y AG	ACNC	PT	CSF	ORD	LA	Positive			04-Jan-99
1908	Meningococcal disease	17321-1	NEISSERIA MENINGITIDIS A+Y AG	ACNC	PT	UR	ORD		Positive			04-Jan-99
1909	Meningococcal disease	17322-9	NEISSERIA MENINGITIDIS AB	ACNC	PT	SER/PLAS	ORD		Positive			04-Jan-99
1910	Meningococcal disease	6508-6	NEISSERIA MENINGITIDIS AG	ACNC	PT	CSF	ORD		Positive		TRUE	
1911	Meningococcal disease	17323-7	NEISSERIA MENINGITIDIS AG	ACNC	PT	UR	ORD		Positive			04-Jan-99
1912	Meningococcal disease	6492-3	NEISSERIA MENINGITIDIS AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	
1913	Meningococcal disease	17324-5	NEISSERIA MENINGITIDIS AG	ACNC	PT	CSF	QN	LA	Positive			04-Jan-99
1914	Meningococcal disease	6496-4	NEISSERIA MENINGITIDIS B AG	ACNC	PT	CSF	ORD	EIA	Positive		TRUE	
1915	Meningococcal disease	6497-2	NEISSERIA MENINGITIDIS B AG	ACNC	PT	CSF	ORD	IF	Positive		TRUE	
1916	Meningococcal disease	6498-0	NEISSERIA MENINGITIDIS B AG	ACNC	PT	CSF	ORD	LA	Positive		TRUE	
1917	Meningococcal disease	19134-6	NEISSERIA MENINGITIDIS B+ESCHERICHIA COLI K1 AG	ACNC	PT	CSF	ORD	LA	Positive			04-Jan-99
1918	Meningococcal disease	19260-9	NEISSERIA MENINGITIDIS B+ESCHERICHIA COLI K1 AG	ACNC	PT	XXX	ORD	LA	Positive			04-Jan-99
1919	Meningococcal disease	13272-0	NEISSERIA MENINGITIDIS C AB	ACNC	PT	SER/PLAS	QN		Positive		TRUE	

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1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLG	CHNG_DATE	
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
1920	Meningococcal disease	6499-8	NEISSERIA MENINGITIDIS C AG	ACNC	PT	CSF	ORD	EIA	Positive		TRUE	
1921	Meningococcal disease	6501-1	NEISSERIA MENINGITIDIS C AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	
1922	Meningococcal disease	6500-3	NEISSERIA MENINGITIDIS C AG	ACNC	PT	CSF	ORD	LA	Positive		TRUE	
1923	Meningococcal disease	19022-3	NEISSERIA MENINGITIDIS C+W135 AG	ACNC	PT	CSF	ORD		Positive			04-Jan-99
1924	Meningococcal disease	17325-2	NEISSERIA MENINGITIDIS C+W135 AG	ACNC	PT	UR	ORD		Positive			04-Jan-99
1925	Meningococcal disease	17326-0	NEISSERIA MENINGITIDIS GROUP A AG	ACNC	PT	CSF	ORD	IF	Positive			04-Jan-99
1926	Meningococcal disease	17327-8	NEISSERIA MENINGITIDIS GROUP B AB	ACNC	PT	SER/PLA S	QN		Positive			04-Jan-99
1927	Meningococcal disease	17328-6	NEISSERIA MENINGITIDIS GROUP B AG	ACNC	PT	UR	ORD	LA	Positive			04-Jan-99
1928	Meningococcal disease	17329-4	NEISSERIA MENINGITIDIS GROUP C AG	ACNC	PT	CSF	ORD	IF	Positive			04-Jan-99
1929	Meningococcal disease	17330-2	NEISSERIA MENINGITIDIS GROUP Y AG	ACNC	PT	CSF	ORD		Positive			04-Jan-99
1930	Meningococcal disease	17331-0	NEISSERIA MENINGITIDIS POLYVALENT AB	ACNC	PT	SER/PLA S	QN		Positive			04-Jan-99
1931	Meningococcal disease	17332-8	NEISSERIA MENINGITIDIS POLYVALENT AG	ACNC	PT	CSF	ORD		Positive			04-Jan-99
1932	Meningococcal disease	5029-4	NEISSERIA MENINGITIDIS RRNA	ACNC	PT	XXX	ORD	PROBE	Positive		TRUE	
1933	Meningococcal disease	6509-4	NEISSERIA MENINGITIDIS RRNA	ACNC	PT	CSF	ORD	PROBE	Positive		TRUE	
1934	Meningococcal disease	6506-0	NEISSERIA MENINGITIDIS W135 AG	ACNC	PT	CSF	ORD	IF	Positive		TRUE	
1935	Meningococcal disease	17333-6	NEISSERIA MENINGITIDIS W135 AG	ACNC	PT	SER/PLA S	ORD	LA	Positive			04-Jan-99
1936	Meningococcal disease	6507-8	NEISSERIA MENINGITIDIS W135 AG	ACNC	PT	CSF	ORD	LA	Positive		TRUE	
1937	Meningococcal disease	7972-3	NEISSERIA MENINGITIDIS Y AB	ACNC	PT	XXX	ORD		Positive		TRUE	
1938	Meningococcal disease	7972-3	NEISSERIA MENINGITIDIS Y AB	ACNC	PT	XXX	ORD		Positive		FALSE	
1939	Meningococcal disease	6502-9	NEISSERIA MENINGITIDIS Y AB	TITR	PT	XXX	ORD	IF	Positive		TRUE	
1940	Meningococcal disease	6503-7	NEISSERIA MENINGITIDIS Y AG	ACNC	PT	CSF	ORD	EIA	Positive		TRUE	
1941	Meningococcal disease	6504-5	NEISSERIA MENINGITIDIS Y AG	ACNC	PT	CSF	ORD	IF	Positive		TRUE	
1942	Meningococcal disease	6505-2	NEISSERIA MENINGITIDIS Y AG	ACNC	PT	CSF	ORD	LA	Positive		TRUE	
1943	Mumps	17292-4	MUMPS VIRUS AB	ACNC	PT	CSF	QN		Positive			04-Jan-99
1944	Mumps	7965-7	MUMPS VIRUS AB	ACNC	PT	SER	QN		Positive		FALSE	
1945	Mumps	5249-8	MUMPS VIRUS AB	TITR	PT	SER	QN	CF	Positive		FALSE	
1946	Mumps	9567-9	MUMPS VIRUS AB	TITR	PT	CSF	QN	CF	Positive		FALSE	
1947	Mumps	5250-6	MUMPS VIRUS AB	TITR	PT	SER	QN	IF	Positive		FALSE	
1948	Mumps	13266-2	MUMPS VIRUS AB.IGG	ACNC	PT	CSF	QN		Positive		TRUE	
1949	Mumps	7966-5	MUMPS VIRUS AB.IGG	ACNC	PT	SER	QN		Positive		FALSE	
1950	Mumps	6476-6	MUMPS VIRUS AB.IGG	ACNC	PT	SER	ORD	EIA	Positive		FALSE	
1951	Mumps	6477-4	MUMPS VIRUS AB.IGG	TITR	PT	SER	QN	IF	Positive		FALSE	
1952	Mumps	17293-2	MUMPS VIRUS AB.IGG+IGM	ACNC	PT	SER	QN		Positive			04-Jan-99
1953	Mumps	13267-0	MUMPS VIRUS AB.IGM	ACNC	PT	CSF	QN		Positive		TRUE	
1954	Mumps	7967-3	MUMPS VIRUS AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
1955	Mumps	6478-2	MUMPS VIRUS AB.IGM	ACNC	PT	SER	ORD	EIA	Positive		TRUE	
1956	Mumps	6479-0	MUMPS VIRUS AB.IGM	TITR	PT	SER	QN	IF	Positive		TRUE	
1957	Mumps	14552-4	MUMPS VIRUS AG	ACNC	PT	GENV	ORD	IF	Positive		TRUE	
1958	Mumps	12237-4	MUMPS VIRUS AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	
1959	Mumps	14554-0	MUMPS VIRUS AG	ACNC	PT	PEN	ORD	IF	Positive		TRUE	
1960	Mumps	14555-7	MUMPS VIRUS AG	ACNC	PT	URTH	ORD	IF	Positive		TRUE	
1961	Mumps	14553-2	MUMPS VIRUS AG	ACNC	PT	URNS	ORD	IF	Positive		TRUE	
1962	Mumps	6480-8	MUMPS VIRUS AG	ACNC	PT	SER	ORD	IF	Positive		TRUE	
1963	Mumps	14551-6	MUMPS VIRUS AG	ACNC	PT	CVX	ORD	IF	Positive		TRUE	
1964	Mumps	14550-8	MUMPS VIRUS AG	ACNC	PT	SPT	ORD	IF	Positive		TRUE	
1965	Mumps	14549-0	MUMPS VIRUS AG	ACNC	PT	NOS	ORD	IF	Positive		TRUE	
1966	Mumps	14548-2	MUMPS VIRUS AG	ACNC	PT	EYE	ORD	IF	Positive		TRUE	
1967	Mumps	14547-4	MUMPS VIRUS AG	ACNC	PT	SKN	ORD	IF	Positive		TRUE	
1968	Mumps	14545-8	MUMPS VIRUS AG	ACNC	PT	CSF	ORD	IF	Positive		TRUE	
1969	Mumps	14546-6	MUMPS VIRUS AG	ACNC	PT	THRT	ORD	IF	Positive		TRUE	
1970	Mumps	7968-1	MUMPS VIRUS RNA	ACNC	PT	CSF	ORD	PROBE.AMP.TAR	Positive		TRUE	
1971	Mumps	14491-5	VIRUS IDENTIFIED	PRID	PT	THRT	NOM	IF	Mumps organism list		TRUE	

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
2		COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP					
1972	Mumps	14489-9	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	IF	Mumps organism list		TRUE	
1973	Mumps	12272-1	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	IF	Mumps organism list		TRUE	
1974	Mumps	5883-4	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	VIRUS CULTURE	Mumps organism list		TRUE	
1975	Mumps	5887-5	VIRUS IDENTIFIED	PRID	PT	THRT	NOM	VIRUS CULTURE	Mumps organism list		TRUE	
1976	Murine typhus	6546-6	RICKETTSIA SP IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Murine typhus organism list		TRUE	
1977	Murine typhus	5878-4	RICKETTSIA SP IDENTIFIED	PRID	PT	BLD	NOM	ORGANISM SPECIFIC CULTURE	Murine typhus organism list		TRUE	
1978	Murine typhus	6545-8	RICKETTSIA SP IDENTIFIED	PRID	PT	SPT	NOM	ORGANISM SPECIFIC CULTURE	Murine typhus organism list		TRUE	
1979	Murine typhus	6544-1	RICKETTSIA SP IDENTIFIED	PRID	PT	GEN	NOM	ORGANISM SPECIFIC CULTURE	Murine typhus organism list		TRUE	
1980	Murine typhus	17539-8	RICKETTSIA TYPHI AB	ACNC	PT	SER	QN	LA	Positive			04-Jan-99
1981	Murine typhus	17540-6	RICKETTSIA TYPHI AB.IGA	ACNC	PT	SER	QN	IF	Positive			04-Jan-99
1982	Murine typhus	8007-7	RICKETTSIA TYPHI AB.IGG	ACNC	PT	SER	QN		Positive		TRUE	
1983	Murine typhus	17541-4	RICKETTSIA TYPHI AB.IGG	ACNC	PT	SER	ORD	EIA	Positive			04-Jan-99
1984	Murine typhus	5324-9	RICKETTSIA TYPHI AB.IGG	TITR	PT	SER	QN	IF	Positive		TRUE	
1985	Murine typhus	8008-5	RICKETTSIA TYPHI AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
1986	Murine typhus	5325-6	RICKETTSIA TYPHI AB.IGM	TITR	PT	SER	QN	IF	Positive		TRUE	
1987	Mycobacterium, non-TB	6471-7	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM		Non-tuberculosis mycobacterium organism list		TRUE	
1988	Mycobacterium, non-TB	11476-9	MICROSCOPIC OBSERVATION	PRID	PT	GAST	NOM	ACID FAST STAIN	Non-tuberculosis mycobacterium organism list		TRUE	
1989	Mycobacterium, non-TB	11479-3	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	ACID FAST STAIN	Non-tuberculosis mycobacterium organism list		TRUE	
1990	Mycobacterium, non-TB	11480-1	MICROSCOPIC OBSERVATION	PRID	PT	UR	NOM	ACID FAST STAIN	Non-tuberculosis mycobacterium organism list		TRUE	
1991	Mycobacterium, non-TB	650-2	MICROSCOPIC OBSERVATION	PRID	PT	UR	NOM	ACID FAST STAIN.KINYOUN	Non-tuberculosis mycobacterium organism list		TRUE	
1992	Mycobacterium, non-TB	640-3	MICROSCOPIC OBSERVATION	PRID	PT	GAST	NOM	ACID FAST STAIN.KINYOUN	Non-tuberculosis mycobacterium organism list		TRUE	
1993	Mycobacterium, non-TB	6655-5	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	ACID FAST STAIN.KINYOUN	Non-tuberculosis mycobacterium organism list		TRUE	
1994	Mycobacterium, non-TB	6656-3	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	ACID FAST STAIN.KINYOUN MODIFIED	Non-tuberculosis mycobacterium organism list		TRUE	
1995	Mycobacterium, non-TB	651-0	MICROSCOPIC OBSERVATION	PRID	PT	UR	NOM	ACID FAST STAIN.KINYOUN MODIFIED	Non-tuberculosis mycobacterium organism list		TRUE	
1996	Mycobacterium, non-TB	641-1	MICROSCOPIC OBSERVATION	PRID	PT	GAST	NOM	ACID FAST STAIN.KINYOUN MODIFIED	Non-tuberculosis mycobacterium organism list		TRUE	
1997	Mycobacterium, non-TB	14354-5	MICROSCOPIC OBSERVATION	PRID	PT	WND	NOM	ACID FAST STAIN.KINYOUN MODIFIED	Non-tuberculosis mycobacterium organism list		TRUE	
1998	Mycobacterium, non-TB	6657-1	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	ACID FAST STAIN.ZIEHL-NEELSEN	Non-tuberculosis mycobacterium organism list		TRUE	
1999	Mycobacterium, non-TB	642-9	MICROSCOPIC OBSERVATION	PRID	PT	GAST	NOM	ACID FAST STAIN.ZIEHL-NEELSEN	Non-tuberculosis mycobacterium organism list		TRUE	
2000	Mycobacterium, non-TB	652-8	MICROSCOPIC OBSERVATION	PRID	PT	UR	NOM	ACID FAST STAIN.ZIEHL-NEELSEN	Non-tuberculosis mycobacterium organism list		TRUE	

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
2001	Mycobacterium, non-TB	6662-1	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	GIEMSA STAIN	Non-tuberculosis mycobacterium organism list		TRUE	
2002	Mycobacterium, non-TB	6663-9	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	GIMENEZ STAIN	Non-tuberculosis mycobacterium organism list		TRUE	
2003	Mycobacterium, non-TB	6681-1	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	WRIGHT STAIN	Non-tuberculosis mycobacterium organism list		TRUE	
2004	Mycobacterium, non-TB	5022-9	MYCOBACTERIUM AVIUM COMPLEX RRNA	ACNC	PT	XXX	ORD	PROBE	Positive		TRUE	
2005	Mycobacterium, non-TB	5023-7	MYCOBACTERIUM AVIUM RRNA	ACNC	PT	XXX	ORD	PROBE	Positive		TRUE	
2006	Mycobacterium, non-TB	5024-5	MYCOBACTERIUM GORDONAE RRNA	ACNC	PT	XXX	ORD	PROBE	Positive		TRUE	
2007	Mycobacterium, non-TB	9825-1	MYCOBACTERIUM IDENTIFIED	PRID	PT	ISLT	NOM		Non-tuberculosis mycobacterium organism list		TRUE	
2008	Mycobacterium, non-TB	532-2	MYCOBACTERIUM IDENTIFIED	PRID	PT	ASP	NOM	ORGANISM SPECIFIC CULTURE	Non-tuberculosis mycobacterium organism list		TRUE	
2009	Mycobacterium, non-TB	541-3	MYCOBACTERIUM IDENTIFIED	PRID	PT	UR	NOM	ORGANISM SPECIFIC CULTURE	Non-tuberculosis mycobacterium organism list		TRUE	
2010	Mycobacterium, non-TB	543-9	MYCOBACTERIUM IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Non-tuberculosis mycobacterium organism list		TRUE	
2011	Mycobacterium, non-TB	542-1	MYCOBACTERIUM IDENTIFIED	PRID	PT	WND	NOM	ORGANISM SPECIFIC CULTURE	Non-tuberculosis mycobacterium organism list		TRUE	
2012	Mycobacterium, non-TB	533-0	MYCOBACTERIUM IDENTIFIED	PRID	PT	BLD	NOM	ORGANISM SPECIFIC CULTURE	Non-tuberculosis mycobacterium organism list		TRUE	
2013	Mycobacterium, non-TB	9823-6	MYCOBACTERIUM IDENTIFIED	PRID	PT	BRO	NOM	ORGANISM SPECIFIC CULTURE	Non-tuberculosis mycobacterium organism list		TRUE	
2014	Mycobacterium, non-TB	535-5	MYCOBACTERIUM IDENTIFIED	PRID	PT	FLU	NOM	ORGANISM SPECIFIC CULTURE	Non-tuberculosis mycobacterium organism list		TRUE	
2015	Mycobacterium, non-TB	536-3	MYCOBACTERIUM IDENTIFIED	PRID	PT	MAR	NOM	ORGANISM SPECIFIC CULTURE	Non-tuberculosis mycobacterium organism list		TRUE	
2016	Mycobacterium, non-TB	537-1	MYCOBACTERIUM IDENTIFIED	PRID	PT	PRT	NOM	ORGANISM SPECIFIC CULTURE	Non-tuberculosis mycobacterium organism list		TRUE	
2017	Mycobacterium, non-TB	539-7	MYCOBACTERIUM IDENTIFIED	PRID	PT	SPT	NOM	ORGANISM SPECIFIC CULTURE	Non-tuberculosis mycobacterium organism list		TRUE	
2018	Mycobacterium, non-TB	538-9	MYCOBACTERIUM IDENTIFIED	PRID	PT	SNV	NOM	ORGANISM SPECIFIC CULTURE	Non-tuberculosis mycobacterium organism list		TRUE	
2019	Mycobacterium, non-TB	540-5	MYCOBACTERIUM IDENTIFIED	PRID	PT	TISS	NOM	ORGANISM SPECIFIC CULTURE	Non-tuberculosis mycobacterium organism list		TRUE	
2020	Mycobacterium, non-TB	534-8	MYCOBACTERIUM IDENTIFIED	PRID	PT	CSF	NOM	ORGANISM SPECIFIC CULTURE	Non-tuberculosis mycobacterium organism list		TRUE	
2021	Mycobacterium, non-TB	9824-4	MYCOBACTERIUM IDENTIFIED	PRID	PT	GAST	NOM	ORGANISM SPECIFIC CULTURE	Non-tuberculosis mycobacterium organism list		TRUE	
2022	Mycobacterium, non-TB	17295-7	MYCOBACTERIUM INTRACELLULARE RRNA	ACNC	PT	XXX	ORD	PROBE	Positive			04-Jan-99
2023	Mycobacterium, non-TB	5025-2	MYCOBACTERIUM INTRACELLULARE RRNA	ACNC	PT	XXX	ORD	PROBE	Positive		TRUE	
2024	Mycobacterium, non-TB	5026-0	MYCOBACTERIUM KANSASII RRNA	ACNC	PT	XXX	ORD	PROBE	Positive		TRUE	
2025	Mycobacterium, non-TB	15483-1	MYCOBACTERIUM PARATUBERCULOSIS AB	ACNC	PT	SER	ORD	EIA	Positive			04-Jan-99
2026	Mycobacterium, non-TB	15482-3	MYCOBACTERIUM PARATUBERCULOSIS AB	ACNC	PT	SER	ORD	ID	Positive			04-Jan-99
2027	Mycobacterium, non-TB	14974-0	MYCOBACTERIUM SP DNA	ACNC	PT	XXX	ORD	PROBE.AMP.TAR	Positive		TRUE	

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
2		COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP					
2028	Mycobacterium, non-TB	14973-2	MYCOBACTERIUM SP DNA	ACNC	PT	SPT	ORD	PROBE.AMP.TAR	Positive		TRUE	
2029	Mycobacterium, non-TB	14972-4	MYCOBACTERIUM SP DNA	ACNC	PT	CSF	ORD	PROBE.AMP.TAR	Positive		TRUE	
2030	Pertussis	16473-1	BORDETELLA PARAPERTUSSIS AB	ACNC	PT	SER	QN		Positive			04-Jan-99
2031	Pertussis	548-8	BORDETELLA PERTUSSIS	ACNC	PT	THRT	ORD	ORGANISM SPECIFIC CULTURE	Positive		TRUE	
2032	Pertussis	549-6	BORDETELLA PERTUSSIS	ACNC	PT	XXX	ORD	ORGANISM SPECIFIC CULTURE	Positive		TRUE	
2033	Pertussis	11585-7	BORDETELLA PERTUSSIS AB	ACNC	PT	SER	QN		Positive		TRUE	
2034	Pertussis	6315-6	BORDETELLA PERTUSSIS AB	TITR	PT	SER	QN	AGGL	Positive		FALSE	
2035	Pertussis	6316-4	BORDETELLA PERTUSSIS AB	TITR	PT	SER	QN	CF	Positive		FALSE	
2036	Pertussis	16474-9	BORDETELLA PERTUSSIS AB	ACNC	PT	SER	QN	CF	Positive			04-Jan-99
2037	Pertussis	5059-1	BORDETELLA PERTUSSIS AB	ACNC	PT	SER	QN	EIA	Positive		FALSE	
2038	Pertussis	6314-9	BORDETELLA PERTUSSIS AB	TITR	PT	XXX	QN	IF	Positive		FALSE	
2039	Pertussis	9362-5	BORDETELLA PERTUSSIS AB.IGA	ACNC	PT	SER	QN		Positive		FALSE	
2040	Pertussis	9363-3	BORDETELLA PERTUSSIS AB.IGG	ACNC	PT	SER	QN		Positive		FALSE	
2041	Pertussis	9364-1	BORDETELLA PERTUSSIS AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
2042	Pertussis	550-4	BORDETELLA PERTUSSIS AG	ACNC	PT	XXX	ORD	IF	Positive		FALSE	
2043	Pertussis	6317-2	BORDETELLA SP IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Pertussis organism list		TRUE	
2044	Pertussis	597-5	MICROORGANISM IDENTIFIED	PRID	PT	ASP	NOM	AEROBIC CULTURE	Pertussis organism list		TRUE	
2045	Pertussis	604-9	MICROORGANISM IDENTIFIED	PRID	PT	BRO	NOM	AEROBIC CULTURE	Pertussis organism list		TRUE	
2046	Pertussis	10353-1	MICROORGANISM IDENTIFIED	PRID	PT	NOS	NOM	AEROBIC CULTURE	Pertussis organism list		TRUE	
2047	Pertussis	626-2	MICROORGANISM IDENTIFIED	PRID	PT	THRT	NOM	THROAT CULTURE	Pertussis organism list		TRUE	
2048	Plague	605-6	MICROORGANISM IDENTIFIED	PRID	PT	CNL	NOM	AEROBIC CULTURE	Plague organism list		TRUE	
2049	Plague	634-6	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	AEROBIC CULTURE	Plague organism list		TRUE	
2050	Plague	610-6	MICROORGANISM IDENTIFIED	PRID	PT	FLU	NOM	AEROBIC CULTURE	Plague organism list		TRUE	
2051	Plague	600-7	MICROORGANISM IDENTIFIED	PRID	PT	BLD	NOM	BLOOD CULTURE	Plague organism list		TRUE	
2052	Plague	6463-4	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	ROUTINE BACTERIAL CULTURE	Plague organism list		TRUE	
2053	Plague	636-1	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	STERILE BODY FLUID CULTURE	Plague organism list		TRUE	
2054	Plague	5411-4	YERSINIA SP AB	ACNC	PT	SER	QN		Positive		TRUE	
2055	Plague	17775-8	YERSINIA SP AB.IGA	ACNC	PT	SER	QN		Positive			04-Jan-99
2056	Plague	17776-6	YERSINIA SP AB.IGG	ACNC	PT	SER	QN		Positive			04-Jan-99
2057	Plague	17777-4	YERSINIA SP AB.IGM	ACNC	PT	SER	QN		Positive			04-Jan-99
2058	Plague	701-3	YERSINIA SP IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Plague organism list		TRUE	
2059	Pneumocystis	6471-7	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM		Pneumocystis organism list		TRUE	
2060	Pneumocystis	6468-3	MICROSCOPIC OBSERVATION	PRID	PT	SPT	NOM	CALCOFLUOR WHITE PREPARATION	Pneumocystis organism list		TRUE	
2061	Pneumocystis	6472-5	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	CALCOFLUOR WHITE PREPARATION	Pneumocystis organism list		TRUE	
2062	Pneumocystis	6662-1	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	GIEMSA STAIN	Pneumocystis organism list		TRUE	
2063	Pneumocystis	648-6	MICROSCOPIC OBSERVATION	PRID	PT	SPT	NOM	GRAM STAIN	Pneumocystis organism list		TRUE	
2064	Pneumocystis	6667-0	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	KOH PREPARATION	Pneumocystis organism list		TRUE	
2065	Pneumocystis	6675-3	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	PERIODIC ACID-SCHIFF STAIN	Pneumocystis organism list		TRUE	
2066	Pneumocystis	14518-5	PNEUMOCYSTIS CARINII AG	ACNC	PT	THRT	ORD	IF	Positive		TRUE	
2067	Pneumocystis	14514-4	PNEUMOCYSTIS CARINII AG	ACNC	PT	BLD	ORD	IF	Positive		TRUE	
2068	Pneumocystis	14517-7	PNEUMOCYSTIS CARINII AG	ACNC	PT	STL	ORD	IF	Positive		TRUE	
2069	Pneumocystis	14520-1	PNEUMOCYSTIS CARINII AG	ACNC	PT	NOS	ORD	IF	Positive		TRUE	
2070	Pneumocystis	14521-9	PNEUMOCYSTIS CARINII AG	ACNC	PT	UR	ORD	IF	Positive		TRUE	
2071	Pneumocystis	14522-7	PNEUMOCYSTIS CARINII AG	ACNC	PT	BRO	ORD	IF	Positive		TRUE	
2072	Pneumocystis	14516-9	PNEUMOCYSTIS CARINII AG	ACNC	PT	SMN	ORD	IF	Positive		TRUE	
2073	Pneumocystis	14515-1	PNEUMOCYSTIS CARINII AG	ACNC	PT	CSF	ORD	IF	Positive		TRUE	
2074	Pneumocystis	14519-3	PNEUMOCYSTIS CARINII AG	ACNC	PT	EYE	ORD	IF	Positive		TRUE	
2075	Pneumocystis	6519-3	PNEUMOCYSTIS CARINII AG	ACNC	PT	SPT	ORD	IF	Positive		TRUE	
2076	Pneumocystis	6518-5	PNEUMOCYSTIS CARINII AG	ACNC	PT	SER	ORD	IF	Positive		TRUE	

Dwyer Table II - Condition to LOINC Mapping

sorted by CONDITION/COMPONENT/METHOD

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
2077	Pneumocystis	700-5	PNEUMOCYSTIS CARINII AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	
2078	Pneumocystis	6521-9	PNEUMOCYSTIS CARINII DNA	ACNC	PT	XXX	ORD	PROBE.AMP.TAR	Positive		TRUE	
2079	Pneumocystis	10712-8	PNEUMOCYSTIS SP IDENTIFIED	PRID	PT	TLNG	NOM		Pneumocystis organism list		TRUE	
2080	Pneumocystis	18308-7	PNEUMOCYSTIS SP IDENTIFIED	PRID	PT	TLNG	NOM	IMMUNOHISTOCHEMICAL	Positive			04-Jan-99
2081	Pneumocystis	13326-4	PNEUMOCYSTIS SP IDENTIFIED	PRID	PT	XXX	NOM	MICROSCOPY.LIGHT	Pneumocystis organsim list		TRUE	
2082	Poliomyelitis	7985-5	POLIO VIRUS 1 AB	ACNC	PT	SER	QN		Positive		FALSE	
2083	Poliomyelitis	5282-9	POLIO VIRUS 1 AB	TITR	PT	SER	QN	CF	Positive		FALSE	
2084	Poliomyelitis	18397-0	POLIO VIRUS 1 AB	TITR	PT	CSF	QN	CF	Positive			04-Jan-99
2085	Poliomyelitis	5281-1	POLIO VIRUS 1 AB	ACNC	PT	SER	QN	NEUT	Positive		FALSE	
2086	Poliomyelitis	7986-3	POLIO VIRUS 2 AB	ACNC	PT	SER	QN		Positive		FALSE	
2087	Poliomyelitis	5284-5	POLIO VIRUS 2 AB	TITR	PT	SER	QN	CF	Positive		FALSE	
2088	Poliomyelitis	18398-8	POLIO VIRUS 2 AB	TITR	PT	CSF	QN	CF	Positive			04-Jan-99
2089	Poliomyelitis	5283-7	POLIO VIRUS 2 AB	ACNC	PT	SER	QN	NEUT	Positive		FALSE	
2090	Poliomyelitis	7987-1	POLIO VIRUS 3 AB	ACNC	PT	SER	QN		Positive		FALSE	
2091	Poliomyelitis	5286-0	POLIO VIRUS 3 AB	TITR	PT	SER	QN	CF	Positive		FALSE	
2092	Poliomyelitis	18399-6	POLIO VIRUS 3 AB	TITR	PT	CSF	QN	CF	Positive			04-Jan-99
2093	Poliomyelitis	5285-2	POLIO VIRUS 3 AB	ACNC	PT	SER	QN	NEUT	Positive		FALSE	
2094	Poliomyelitis	16284-2	POLIO VIRUS AB	ACNC	PT	SER/PLAS	QN		Positive			04-Jan-99
2095	Poliomyelitis	14491-5	VIRUS IDENTIFIED	PRID	PT	THRT	NOM	IF	Poliomyelitis organism list		TRUE	
2096	Poliomyelitis	12272-1	VIRUS IDENTIFIED	PRID	PT	XXX	NOM	IF	Poliomyelitis organism list		TRUE	
2097	Poliomyelitis	14489-9	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	IF	Poliomyelitis organism list		TRUE	
2098	Poliomyelitis	14488-1	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	IF	Poliomyelitis organism list		TRUE	
2099	Poliomyelitis	14488-1	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	IF	Poliomyelitis organism list		TRUE	
2100	Poliomyelitis	10736-7	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	MICROSCOPY.ELECTRON	Poliomyelitis organism list		TRUE	
2101	Poliomyelitis	10737-5	VIRUS IDENTIFIED	PRID	PT	STL	NOM	MICROSCOPY.ELECTRON	Poliomyelitis organism list		TRUE	
2102	Poliomyelitis	5884-2	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	VIRUS CULTURE	Poliomyelitis organism list		TRUE	
2103	Poliomyelitis	5886-7	VIRUS IDENTIFIED	PRID	PT	STL	NOM	VIRUS CULTURE	Poliomyelitis organism list		TRUE	
2104	Poliomyelitis	5883-4	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	VIRUS CULTURE	Poliomyelitis organism list		TRUE	
2105	Poliomyelitis	5887-5	VIRUS IDENTIFIED	PRID	PT	THRT	NOM	VIRUS CULTURE	Poliomyelitis organism list		TRUE	
2106	Primary Lymphoid Hyperplasia and/or Lymphoid Inter								Positive		TRUE	
2107	Progressive Multifocal Leukoencephalopathy								Positive		TRUE	
2108	Psittacosis	7822-0	CHLAMYDIA PSITTACI AB	ACNC	PT	SER	QN		Positive		TRUE	
2109	Psittacosis	5079-9	CHLAMYDIA PSITTACI AB	TITR	PT	SER	QN	CF	Positive		TRUE	
2110	Psittacosis	14198-6	CHLAMYDIA PSITTACI AB	TITR	PT	SER	QN	IF	Positive		TRUE	
2111	Psittacosis	6915-3	CHLAMYDIA PSITTACI AB.IGA	TITR	PT	SER	QN	IF	Positive		TRUE	
2112	Psittacosis	5080-7	CHLAMYDIA PSITTACI AB.IGG	ACNC	PT	SER	QN		Positive		TRUE	
2113	Psittacosis	6916-1	CHLAMYDIA PSITTACI AB.IGG	TITR	PT	SER	QN	IF	Positive		TRUE	
2114	Psittacosis	5081-5	CHLAMYDIA PSITTACI AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
2115	Psittacosis	6917-9	CHLAMYDIA PSITTACI AB.IGM	TITR	PT	SER	QN	IF	Positive		TRUE	
2116	Psittacosis	6338-8	CHLAMYDIA PSITTACI AG	ACNC	PT	GEN	ORD	EIA	Positive		TRUE	
2117	Psittacosis	6340-4	CHLAMYDIA PSITTACI AG	ACNC	PT	XXX	ORD	EIA	Positive		TRUE	
2118	Psittacosis	6339-6	CHLAMYDIA PSITTACI AG	ACNC	PT	GEN	ORD	IF	Positive		TRUE	
2119	Psittacosis	6341-2	CHLAMYDIA PSITTACI AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	
2120	Psittacosis	560-3	CHLAMYDIA SP IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Psittacosis organism list		TRUE	
2121	Psittacosis	557-9	CHLAMYDIA SP IDENTIFIED	PRID	PT	GEN	NOM	ORGANISM SPECIFIC CULTURE	Psittacosis organism list		TRUE	
2122	Psittacosis	556-1	CHLAMYDIA SP IDENTIFIED	PRID	PT	CNJT	NOM	ORGANISM SPECIFIC CULTURE	Psittacosis organism list		TRUE	
2123	Psittacosis	558-7	CHLAMYDIA SP IDENTIFIED	PRID	PT	THRT	NOM	ORGANISM SPECIFIC CULTURE	Psittacosis organism list		TRUE	
2124	Psittacosis	6348-7	CHLAMYDIA SP IDENTIFIED	PRID	PT	SPT	NOM	ORGANISM SPECIFIC CULTURE	Psittacosis organism list		TRUE	
2125	Psittacosis	559-5	CHLAMYDIA SP IDENTIFIED	PRID	PT	URTH	NOM	ORGANISM SPECIFIC CULTURE	Psittacosis organism list		TRUE	
2126	Q fever	7828-7	COXIELLA BURNETII AB	ACNC	PT	SER	QN		Positive		TRUE	

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
2127	Q fever	5100-3	COXIELLA BURNETII AB	TITR	PT	SER	QN	CF	Positive		TRUE	
2128	Q fever	16677-7	COXIELLA BURNETII AB.IGG	ACNC	PT	SER	QN		Positive			04-Jan-99
2129	Q fever	16678-5	COXIELLA BURNETII AB.IGM	ACNC	PT	SER	QN		Positive			04-Jan-99
2130	Q fever	9706-3	COXIELLA BURNETII PHASE 1 AB.IGA	TITR	PT	SER	QN		Positive		TRUE	
2131	Q fever	7829-5	COXIELLA BURNETII PHASE 1 AB.IGG	ACNC	PT	SER	QN		Positive		TRUE	
2132	Q fever	9708-9	COXIELLA BURNETII PHASE 1 AB.IGG	TITR	PT	SER	QN		Positive		TRUE	
2133	Q fever	7831-1	COXIELLA BURNETII PHASE 1 AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
2134	Q fever	9710-5	COXIELLA BURNETII PHASE 1 AB.IGM	TITR	PT	SER	QN		Positive		TRUE	
2135	Q fever	9707-1	COXIELLA BURNETII PHASE 2 AB.IGA	TITR	PT	SER	QN		Positive		TRUE	
2136	Q fever	7830-3	COXIELLA BURNETII PHASE 2 AB.IGG	ACNC	PT	SER	QN		Positive		TRUE	
2137	Q fever	9709-7	COXIELLA BURNETII PHASE 2 AB.IGG	TITR	PT	SER	QN		Positive		TRUE	
2138	Q fever	7832-9	COXIELLA BURNETII PHASE 2 AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
2139	Q fever	9711-3	COXIELLA BURNETII PHASE 2 AB.IGM	TITR	PT	SER	QN		Positive		TRUE	
2140	Rabies (human)	5288-6	RABIES VIRUS AB	ACNC	PT	SER	QN		Positive		TRUE	
2141	Rabies (human)	6526-8	RABIES VIRUS AB	ACNC	PT	XXX	QN		Positive		TRUE	
2142	Rabies (human)	14128-3	RABIES VIRUS AB	TITR	PT	SER	QN		Positive		TRUE	
2143	Rabies (human)	6522-7	RABIES VIRUS AB	ACNC	PT	CSF	QN		Positive		TRUE	
2144	Rabies (human)	6527-6	RABIES VIRUS AB	ACNC	PT	XXX	QN	NEUT	Positive	>1:5	TRUE	
2145	Rabies (human)	6525-0	RABIES VIRUS AB	ACNC	PT	TISS	QN	NEUT	Positive	>1:5	TRUE	
2146	Rabies (human)	6524-3	RABIES VIRUS AB	ACNC	PT	SER	QN	NEUT	Positive	>1:5	TRUE	
2147	Rabies (human)	6523-5	RABIES VIRUS AB	ACNC	PT	CSF	QN	NEUT	Positive		TRUE	
2148	Rabies (human)	6532-6	RABIES VIRUS AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	
2149	Rabies (human)	6529-2	RABIES VIRUS AG	ACNC	PT	TISS	QN	IF	Positive		TRUE	
2150	Rabies (human)	6528-4	RABIES VIRUS AG	ACNC	PT	TISS	ORD	IF	Positive		TRUE	
2151	Rabies (human)	6533-4	RABIES VIRUS AG	ACNC	PT	XXX	QN	IF	Positive		TRUE	
2152	Rabies (human)	6536-7	RABIES VIRUS IDENTIFIED	PRID	PT	TISS	NOM	ORGANISM SPECIFIC CULTURE	Rabies (human) organism list		TRUE	
2153	Rabies (human)	6539-1	RABIES VIRUS IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Rabies (human) organism list		TRUE	
2154	Rabies (human)	14488-1	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	IF	Rabies (human) organism list		TRUE	
2155	Rabies (human)	10736-7	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	MICROSCOPY.ELECTRON	Rabies (human) organism list		TRUE	
2156	Rabies (human)	10738-3	VIRUS IDENTIFIED	PRID	PT	TISS	NOM	MICROSCOPY.ELECTRON	Rabies (human) organism list		TRUE	
2157	Relapsing fever	6323-0	BORRELIA SP IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Relapsing fever organism list		TRUE	
2158	Relapsing fever	6471-7	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM		Relapsing fever organism list		TRUE	
2159	Relapsing fever	6662-1	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	GIEMSA STAIN	Relapsing fever organism list		TRUE	
2160	Relapsing fever	6663-9	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	GIMENEZ STAIN	Relapsing fever organism list		TRUE	
2161	Relapsing fever	6665-4	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	HEMATOXYLIN AND EOSIN STAIN	Relapsing fever organism list		TRUE	
2162	Relapsing fever	6681-1	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	WRIGHT STAIN	Relapsing fever organism list		TRUE	
2163	Rickettsial infection	5303-3	RICKETTSIA (PROTEUS OX19) AB	ACNC	PT	SER	ORD	LA	Positive		FALSE	
2164	Rickettsial infection	5304-1	RICKETTSIA (PROTEUS OX2) AB	ACNC	PT	SER	ORD	LA	Positive		FALSE	
2165	Rickettsial infection	5305-8	RICKETTSIA (PROTEUS OXK) AB	ACNC	PT	SER	ORD	LA	Positive		FALSE	
2166	Rickettsial infection	7995-4	RICKETTSIA PROWAZEKII AB	ACNC	PT	SER	QN		Positive		TRUE	
2167	Rickettsial infection	6542-5	RICKETTSIA PROWAZEKII AB	ACNC	PT	SER	QN	CF	Positive	>1:16	TRUE	
2168	Rickettsial infection	7996-2	RICKETTSIA PROWAZEKII RNA	ACNC	PT	SER	ORD	PROBE.AMP.TAR	Positive		TRUE	
2169	Rickettsial infection	7997-0	RICKETTSIA RICKETTSIAE.SPOTTED FEVER GROUP AB	ACNC	PT	SER	QN		Positive		TRUE	
2170	Rickettsial infection	5309-0	RICKETTSIA RICKETTSIAE.SPOTTED FEVER GROUP AB	ACNC	PT	SER	QN	EIA	Positive		TRUE	

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
2171	Rickettsial infection	5311-6	RICKETTSIA RICKETTSIAE.SPOTTED FEVER GROUP AB	TITR	PT	SER	QN	IF	Positive	>1:64	TRUE	
2172	Rickettsial infection	5310-8	RICKETTSIA RICKETTSIAE.SPOTTED FEVER GROUP AB	ACNC	PT	SER	ORD	LA	Positive		TRUE	
2173	Rickettsial infection	7998-8	RICKETTSIA RICKETTSIAE.SPOTTED FEVER GROUP AB.IGG	ACNC	PT	SER	QN		Positive		TRUE	
2174	Rickettsial infection	5312-4	RICKETTSIA RICKETTSIAE.SPOTTED FEVER GROUP AB.IGG	ACNC	PT	SER	QN	EIA	Positive		TRUE	
2175	Rickettsial infection	5313-2	RICKETTSIA RICKETTSIAE.SPOTTED FEVER GROUP AB.IGG	TITR	PT	SER	QN	IF	Positive	>1:64	TRUE	
2176	Rickettsial infection	7999-6	RICKETTSIA RICKETTSIAE.SPOTTED FEVER GROUP AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
2177	Rickettsial infection	5314-0	RICKETTSIA RICKETTSIAE.SPOTTED FEVER GROUP AB.IGM	ACNC	PT	SER	QN	EIA	Positive		TRUE	
2178	Rickettsial infection	5315-7	RICKETTSIA RICKETTSIAE.SPOTTED FEVER GROUP AB.IGM	TITR	PT	SER	QN	IF	Positive	>1:64	TRUE	
2179	Rickettsial infection	17538-0	RICKETTSIA RICKETTSIAE.SPOTTED FEVER GROUP RNA	ACNC	PT	SER	ORD	PROBE	Positive			04-Jan-99
2180	Rickettsial infection	17537-2	RICKETTSIA RICKETTSIAE.SPOTTED FEVER GROUP RNA	ACNC	PT	SER	ORD	PROBE.AMP.TAR	Positive			04-Jan-99
2181	Rickettsial infection	8003-6	RICKETTSIA RICKETTSII AB.IGG	ACNC	PT	SER	QN		Positive		TRUE	
2182	Rickettsial infection	18429-1	RICKETTSIA RICKETTSII AB.IGG	ACNC	PT	CSF	QN		Positive			04-Jan-99
2183	Rickettsial infection	5307-4	RICKETTSIA RICKETTSII AB.IGG	TITR	PT	SER	QN	IF	Positive	>1:64	TRUE	
2184	Rickettsial infection	8004-4	RICKETTSIA RICKETTSII AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
2185	Rickettsial infection	18430-9	RICKETTSIA RICKETTSII AB.IGM	ACNC	PT	CSF	QN		Positive			04-Jan-99
2186	Rickettsial infection	5308-2	RICKETTSIA RICKETTSII AB.IGM	TITR	PT	SER	QN	IF	Positive	>1:64	TRUE	
2187	Rickettsial infection	6543-3	RICKETTSIA RICKETTSII AG	PRID	PT	TISS	NOM	IF	Positive	>1:64	TRUE	
2188	Rickettsial infection	11482-7	RICKETTSIA RICKETTSII RNA	ACNC	PT	TISS	ORD	PROBE.AMP.TAR	Positive		TRUE	
2189	Rickettsial infection	8005-1	RICKETTSIA RICKETTSII RNA	ACNC	PT	SER	ORD	PROBE.AMP.TAR	Positive		TRUE	
2190	Rickettsial infection	7994-7	RICKETTSIA SP AB	ACNC	PT	SER	QN		Positive		TRUE	
2191	Rickettsial infection	5306-6	RICKETTSIA SP AB	TITR	PT	SER	QN	CF	Positive	>1:16	TRUE	
2192	Rickettsial infection	6545-8	RICKETTSIA SP IDENTIFIED	PRID	PT	SPT	NOM	ORGANISM SPECIFIC CULTURE	Rickettsia organism list		TRUE	
2193	Rickettsial infection	6544-1	RICKETTSIA SP IDENTIFIED	PRID	PT	GEN	NOM	ORGANISM SPECIFIC CULTURE	Rickettsia organism list		TRUE	
2194	Rickettsial infection	5878-4	RICKETTSIA SP IDENTIFIED	PRID	PT	BLD	NOM	ORGANISM SPECIFIC CULTURE	Rickettsia organism list		TRUE	
2195	Rickettsial infection	6546-6	RICKETTSIA SP IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Rickettsia organism list		TRUE	
2196	Rickettsial infection	8006-9	RICKETTSIA TSUTSUGAMUCHI AB	ACNC	PT	SER	QN		Positive		TRUE	
2197	Rickettsial infection	5323-1	RICKETTSIA TSUTSUGAMUCHI AB	TITR	PT	SER	QN	CF	Positive	>1:16	TRUE	
2198	Rickettsial infection	17539-8	RICKETTSIA TYPHI AB	ACNC	PT	SER	QN	LA	Positive			04-Jan-99
2199	Rickettsial infection	17540-6	RICKETTSIA TYPHI AB.IGA	ACNC	PT	SER	QN	IF	Positive			04-Jan-99
2200	Rickettsial infection	8007-7	RICKETTSIA TYPHI AB.IGG	ACNC	PT	SER	QN		Positive		TRUE	
2201	Rickettsial infection	17541-4	RICKETTSIA TYPHI AB.IGG	ACNC	PT	SER	ORD	EIA	Positive			04-Jan-99
2202	Rickettsial infection	5324-9	RICKETTSIA TYPHI AB.IGG	TITR	PT	SER	QN	IF	Positive	>1:64	TRUE	
2203	Rickettsial infection	8008-5	RICKETTSIA TYPHI AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
2204	Rickettsial infection	5325-6	RICKETTSIA TYPHI AB.IGM	TITR	PT	SER	QN	IF	Positive	>1:64	TRUE	
2205	Rickettsial infection	8000-2	RICKETTSIA TYPHUS GROUP AB	ACNC	PT	SER	QN		Positive		TRUE	
2206	Rickettsial infection	5316-5	RICKETTSIA TYPHUS GROUP AB	ACNC	PT	SER	ORD	EIA	Positive		TRUE	
2207	Rickettsial infection	5318-1	RICKETTSIA TYPHUS GROUP AB	TITR	PT	SER	QN	IF	Positive	>1:64	TRUE	
2208	Rickettsial infection	5317-3	RICKETTSIA TYPHUS GROUP AB	ACNC	PT	SER	ORD	LA	Positive		TRUE	
2209	Rickettsial infection	8001-0	RICKETTSIA TYPHUS GROUP AB.IGG	ACNC	PT	SER	QN		Positive		TRUE	
2210	Rickettsial infection	5319-9	RICKETTSIA TYPHUS GROUP AB.IGG	ACNC	PT	SER	QN	EIA	Positive		TRUE	
2211	Rickettsial infection	5320-7	RICKETTSIA TYPHUS GROUP AB.IGG	TITR	PT	SER	QN	IF	Positive	>1:64	TRUE	
2212	Rickettsial infection	8002-8	RICKETTSIA TYPHUS GROUP AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
2213	Rickettsial infection	5321-5	RICKETTSIA TYPHUS GROUP AB.IGM	ACNC	PT	SER	QN	EIA	Positive		TRUE	
2214	Rickettsial infection	5322-3	RICKETTSIA TYPHUS GROUP AB.IGM	TITR	PT	SER	QN	IF	Positive	>1:64	TRUE	
2215	Rickettsialpox	5878-4	RICKETTSIA SP IDENTIFIED	PRID	PT	BLD	NOM	ORGANISM SPECIFIC CULTURE	Rickettsialpox organism list		TRUE	
2216	Rickettsialpox	6546-6	RICKETTSIA SP IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Rickettsialpox organism list		TRUE	

Dwyer Table II - Condition to LOINC Mapping

1	A	B	C	D	E	F	G	H	I	J	K	L
2	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
3			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
2217	Rickettsialpox	6544-1	RICKETTSIA SP IDENTIFIED	PRID	PT	GEN	NOM	ORGANISM SPECIFIC CULTURE	Rickettsialpox organism list		TRUE	
2218	Rickettsialpox	6545-8	RICKETTSIA SP IDENTIFIED	PRID	PT	SPT	NOM	ORGANISM SPECIFIC CULTURE	Rickettsialpox organism list		TRUE	
2219	Rocky mountain spotted fever	7997-0	RICKETTSIA RICKETTSIAE.SPOTTED FEVER GROUP AB	ACNC	PT	SER	QN		Positive		TRUE	
2220	Rocky mountain spotted fever	5309-0	RICKETTSIA RICKETTSIAE.SPOTTED FEVER GROUP AB	ACNC	PT	SER	QN	EIA	Positive		TRUE	
2221	Rocky mountain spotted fever	5311-6	RICKETTSIA RICKETTSIAE.SPOTTED FEVER GROUP AB	TITR	PT	SER	QN	IF	Positive	>1:64	TRUE	
2222	Rocky mountain spotted fever	5310-8	RICKETTSIA RICKETTSIAE.SPOTTED FEVER GROUP AB	ACNC	PT	SER	ORD	LA	Positive	>1:128	TRUE	
2223	Rocky mountain spotted fever	7998-8	RICKETTSIA RICKETTSIAE.SPOTTED FEVER GROUP AB.IGG	ACNC	PT	SER	QN		Positive		TRUE	
2224	Rocky mountain spotted fever	5312-4	RICKETTSIA RICKETTSIAE.SPOTTED FEVER GROUP AB.IGG	ACNC	PT	SER	QN	EIA	Positive		TRUE	
2225	Rocky mountain spotted fever	5313-2	RICKETTSIA RICKETTSIAE.SPOTTED FEVER GROUP AB.IGG	TITR	PT	SER	QN	IF	Positive		TRUE	
2226	Rocky mountain spotted fever	7999-6	RICKETTSIA RICKETTSIAE.SPOTTED FEVER GROUP AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
2227	Rocky mountain spotted fever	5314-0	RICKETTSIA RICKETTSIAE.SPOTTED FEVER GROUP AB.IGM	ACNC	PT	SER	QN	EIA	Positive		TRUE	
2228	Rocky mountain spotted fever	5315-7	RICKETTSIA RICKETTSIAE.SPOTTED FEVER GROUP AB.IGM	TITR	PT	SER	QN	IF	Positive		TRUE	
2229	Rocky mountain spotted fever	17538-0	RICKETTSIA RICKETTSIAE.SPOTTED FEVER GROUP RNA	ACNC	PT	SER	ORD	PROBE	Positive			04-Jan-99
2230	Rocky mountain spotted fever	17537-2	RICKETTSIA RICKETTSIAE.SPOTTED FEVER GROUP RNA	ACNC	PT	SER	ORD	PROBE.AMP.TAR	Positive			04-Jan-99
2231	Rocky mountain spotted fever	18429-1	RICKETTSIA RICKETTSII AB.IGG	ACNC	PT	CSF	QN		Positive			04-Jan-99
2232	Rocky mountain spotted fever	8003-6	RICKETTSIA RICKETTSII AB.IGG	ACNC	PT	SER	QN		Positive		TRUE	
2233	Rocky mountain spotted fever	5307-4	RICKETTSIA RICKETTSII AB.IGG	TITR	PT	SER	QN	IF	Positive		TRUE	
2234	Rocky mountain spotted fever	18430-9	RICKETTSIA RICKETTSII AB.IGM	ACNC	PT	CSF	QN		Positive			04-Jan-99
2235	Rocky mountain spotted fever	8004-4	RICKETTSIA RICKETTSII AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
2236	Rocky mountain spotted fever	5308-2	RICKETTSIA RICKETTSII AB.IGM	TITR	PT	SER	QN	IF	Positive		TRUE	
2237	Rocky mountain spotted fever	6543-3	RICKETTSIA RICKETTSII AG	PRID	PT	TISS	NOM	IF	Positive		TRUE	
2238	Rocky mountain spotted fever	11482-7	RICKETTSIA RICKETTSII RNA	ACNC	PT	TISS	ORD	PROBE.AMP.TAR	Positive		TRUE	
2239	Rocky mountain spotted fever	8005-1	RICKETTSIA RICKETTSII RNA	ACNC	PT	SER	ORD	PROBE.AMP.TAR	Positive		TRUE	
2240	Rocky mountain spotted fever	5878-4	RICKETTSIA SP IDENTIFIED	PRID	PT	BLD	NOM	ORGANISM SPECIFIC CULTURE	Rocky Mountain spotted fever organism list		TRUE	
2241	Rocky mountain spotted fever	6544-1	RICKETTSIA SP IDENTIFIED	PRID	PT	GEN	NOM	ORGANISM SPECIFIC CULTURE	Rocky Mountain spotted fever organism list		TRUE	
2242	Rocky mountain spotted fever	6545-8	RICKETTSIA SP IDENTIFIED	PRID	PT	SPT	NOM	ORGANISM SPECIFIC CULTURE	Rocky Mountain spotted fever organism list		TRUE	
2243	Rocky mountain spotted fever	6546-6	RICKETTSIA SP IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Rocky Mountain spotted fever organism list		TRUE	
2244	Rotavirus	10714-4	ROTAVIRUS	PRID	PT	STL	NOM	MICROSCOPY.ELECTRON	Rotavirus organism list		TRUE	
2245	Rotavirus	8011-9	ROTAVIRUS	ACNC	PT	STL	ORD	MICROSCOPY.ELECTRON	Positive		TRUE	
2246	Rotavirus	5328-0	ROTAVIRUS AB	ACNC	PT	SER	QN		Positive		FALSE	
2247	Rotavirus	9575-2	ROTAVIRUS AB	TITR	PT	SER	QN	CF	Positive		FALSE	
2248	Rotavirus	5329-8	ROTAVIRUS AB	ACNC	PT	SER	QN	CIE	Positive		FALSE	
2249	Rotavirus	17547-1	ROTAVIRUS AG	ACNC	PT	STL	ORD		Positive			04-Jan-99
2250	Rotavirus	5879-2	ROTAVIRUS AG	ACNC	PT	STL	ORD	AGGL	Positive		TRUE	
2251	Rotavirus	5880-0	ROTAVIRUS AG	ACNC	PT	STL	ORD	EIA	Positive		TRUE	
2252	Rotavirus	6547-4	ROTAVIRUS IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Rotavirus organism list		TRUE	
2253	Rotavirus	8012-7	ROTAVIRUS LITTLE(DS) RNA	ACNC	PT	STL	ORD	PROBE.AMP.TAR	Positive		TRUE	
2254	Rotavirus	17548-9	ROTAVIRUS RNA	ACNC	PT	XXX	ORD	PROBE	Positive			04-Jan-99
2255	Rubella	17549-7	RUBELLA VIRUS AB	ACNC	PT	CSF	QN		Positive			04-Jan-99
2256	Rubella	8013-5	RUBELLA VIRUS AB	ACNC	PT	SER	QN		Positive		FALSE	
2257	Rubella	9576-0	RUBELLA VIRUS AB	ACNC	PT	CSF	QN	EIA	Positive		FALSE	
2258	Rubella	5331-4	RUBELLA VIRUS AB	ACNC	PT	SER	ORD	HAI	Positive		FALSE	

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FL	CHNG_DATE	
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
2259	Rubella	5330-6	RUBELLA VIRUS AB	ACNC	PT	SER	QN	HAI	Positive		FALSE	
2260	Rubella	5332-2	RUBELLA VIRUS AB	ACNC	PT	SER	ORD	LA	Positive		FALSE	
2261	Rubella	17550-5	RUBELLA VIRUS AB	ACNC	PT	SER	QN	LA	Positive			04-Jan-99
2262	Rubella	5333-0	RUBELLA VIRUS AB	TITR	PT	SER	QN	LA	Positive		FALSE	
2263	Rubella	13281-1	RUBELLA VIRUS AB.IGG	ACNC	PT	CSF	QN		Positive		TRUE	
2264	Rubella	8014-3	RUBELLA VIRUS AB.IGG	ACNC	PT	SER	QN		Positive		FALSE	
2265	Rubella	17551-3	RUBELLA VIRUS AB.IGG	ACNC	PT	CSF	QN	EIA	Positive			04-Jan-99
2266	Rubella	5334-8	RUBELLA VIRUS AB.IGG	ACNC	PT	SER	QN	EIA	Positive		FALSE	
2267	Rubella	13279-5	RUBELLA VIRUS AB.IGG^1ST SPECIMEN	ACNC	PT	SER/PLA S	QN		Positive		TRUE	
2268	Rubella	13280-3	RUBELLA VIRUS AB.IGG^2ND SPECIMEN	ACNC	PT	SER/PLA S	QN		Positive		TRUE	
2269	Rubella	13282-9	RUBELLA VIRUS AB.IGM	ACNC	PT	CSF	QN		Positive		TRUE	
2270	Rubella	17552-1	RUBELLA VIRUS AB.IGM	ACNC	PT	CSF	ORD		Positive			04-Jan-99
2271	Rubella	8015-0	RUBELLA VIRUS AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
2272	Rubella	5335-5	RUBELLA VIRUS AB.IGM	ACNC	PT	SER	QN	EIA	Positive		TRUE	
2273	Rubella	14529-2	RUBELLA VIRUS AG	ACNC	PT	CVX	ORD	IF	Positive		TRUE	
2274	Rubella	14528-4	RUBELLA VIRUS AG	ACNC	PT	SPT	ORD	IF	Positive		TRUE	
2275	Rubella	14527-6	RUBELLA VIRUS AG	ACNC	PT	NOS	ORD	IF	Positive		TRUE	
2276	Rubella	14526-8	RUBELLA VIRUS AG	ACNC	PT	EYE	ORD	IF	Positive		TRUE	
2277	Rubella	14525-0	RUBELLA VIRUS AG	ACNC	PT	SKN	ORD	IF	Positive		TRUE	
2278	Rubella	14524-3	RUBELLA VIRUS AG	ACNC	PT	THRT	ORD	IF	Positive		TRUE	
2279	Rubella	12251-5	RUBELLA VIRUS AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	
2280	Rubella	14530-0	RUBELLA VIRUS AG	ACNC	PT	GENV	ORD	IF	Positive		TRUE	
2281	Rubella	14523-5	RUBELLA VIRUS AG	ACNC	PT	CSF	ORD	IF	Positive		TRUE	
2282	Rubella	14533-4	RUBELLA VIRUS AG	ACNC	PT	URTH	ORD	IF	Positive		TRUE	
2283	Rubella	14532-6	RUBELLA VIRUS AG	ACNC	PT	PEN	ORD	IF	Positive		TRUE	
2284	Rubella	14531-8	RUBELLA VIRUS AG	ACNC	PT	URNS	ORD	IF	Positive		TRUE	
2285	Rubella	6548-2	RUBELLA VIRUS IDENTIFIED	PRID	PT	SER	NOM	ORGANISM SPECIFIC CULTURE	Rubella organism list		TRUE	
2286	Rubella	14491-5	VIRUS IDENTIFIED	PRID	PT	THRT	NOM	IF	Rubella organism list		TRUE	
2287	Rubella	14489-9	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	IF	Rubella organism list		TRUE	
2288	Rubella	14488-1	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	IF	Rubella organism list		TRUE	
2289	Rubella	14488-1	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	IF	Rubella organism list		TRUE	
2290	Rubella	10736-7	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	MICROSCOPY.ELECTRON	Rubella organism list		TRUE	
2291	Rubella	5883-4	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	VIRUS CULTURE	Rubella organism list		TRUE	
2292	Rubella	5887-5	VIRUS IDENTIFIED	PRID	PT	THRT	NOM	VIRUS CULTURE	Rubella organism list		TRUE	
2293	Rubella	5884-2	VIRUS IDENTIFIED	PRID	PT	CSF	NOM	VIRUS CULTURE	Rubella organism list		TRUE	
2294	Salmonellosis, non-typhoid	597-5	MICROORGANISM IDENTIFIED	PRID	PT	ASP	NOM	AEROBIC CULTURE	Non-typhoid salmonellosis organism list		TRUE	
2295	Salmonellosis, non-typhoid	605-6	MICROORGANISM IDENTIFIED	PRID	PT	CNL	NOM	AEROBIC CULTURE	Non-typhoid salmonellosis organism list		TRUE	
2296	Salmonellosis, non-typhoid	604-9	MICROORGANISM IDENTIFIED	PRID	PT	BRO	NOM	AEROBIC CULTURE	Non-typhoid salmonellosis organism list		TRUE	
2297	Salmonellosis, non-typhoid	610-6	MICROORGANISM IDENTIFIED	PRID	PT	FLU	NOM	AEROBIC CULTURE	Non-typhoid salmonellosis organism list		TRUE	
2298	Salmonellosis, non-typhoid	634-6	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	AEROBIC CULTURE	Non-typhoid salmonellosis organism list		TRUE	
2299	Salmonellosis, non-typhoid	632-0	MICROORGANISM IDENTIFIED	PRID	PT	WND	NOM	AEROBIC CULTURE	Non-typhoid salmonellosis organism list		TRUE	
2300	Salmonellosis, non-typhoid	627-0	MICROORGANISM IDENTIFIED	PRID	PT	TISS	NOM	AEROBIC CULTURE	Non-typhoid salmonellosis organism list		TRUE	
2301	Salmonellosis, non-typhoid	600-7	MICROORGANISM IDENTIFIED	PRID	PT	BLD	NOM	BLOOD CULTURE	Non-typhoid salmonellosis organism list		TRUE	
2302	Salmonellosis, non-typhoid	6459-2	MICROORGANISM IDENTIFIED	PRID	PT	FOOD	NOM	FOOD CULTURE	Non-typhoid salmonellosis organism list		TRUE	
2303	Salmonellosis, non-typhoid	6462-6	MICROORGANISM IDENTIFIED	PRID	PT	WND	NOM	ROUTINE BACTERIAL CULTURE	Non-typhoid salmonellosis organism list		TRUE	

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
2304	Salmonellosis, non-typhoid	6463-4	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	ROUTINE BACTERIAL CULTURE	Non-typhoid salmonellosis organism list		TRUE	
2305	Salmonellosis, non-typhoid	636-1	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	STERILE BODY FLUID CULTURE	Non-typhoid salmonellosis organism list		TRUE	
2306	Salmonellosis, non-typhoid	611-4	MICROORGANISM IDENTIFIED	PRID	PT	FLU	NOM	STERILE BODY FLUID CULTURE	Non-typhoid salmonellosis organism list		TRUE	
2307	Salmonellosis, non-typhoid	625-4	MICROORGANISM IDENTIFIED	PRID	PT	STL	NOM	STOOL CULTURE	Non-typhoid salmonellosis organism list		TRUE	
2308	Salmonellosis, non-typhoid	626-2	MICROORGANISM IDENTIFIED	PRID	PT	THRT	NOM	THROAT CULTURE	Non-typhoid salmonellosis organism list		TRUE	
2309	Salmonellosis, non-typhoid	10354-9	MICROORGANISM IDENTIFIED	PRID	PT	URTH	NOM	URINE CULTURE	Non-typhoid salmonellosis organism list		TRUE	
2310	Salmonellosis, non-typhoid	630-4	MICROORGANISM IDENTIFIED	PRID	PT	UR	NOM	URINE CULTURE	Non-typhoid salmonellosis organism list		TRUE	
2311	Salmonellosis, non-typhoid	15504-4	SALMONELLA ARIZONAE AB	ACNC	PT	SER	ORD	AGGL	Positive			04-Jan-99
2312	Salmonellosis, non-typhoid	5339-7	SALMONELLA PARATYPHOID A H AB	ACNC	PT	SER	ORD	LA	Positive		FALSE	
2313	Salmonellosis, non-typhoid	5340-5	SALMONELLA PARATYPHOID A O AB	ACNC	PT	SER	ORD	LA	Positive		FALSE	
2314	Salmonellosis, non-typhoid	5341-3	SALMONELLA PARATYPHOID B H AB	ACNC	PT	SER	ORD	LA	Positive		FALSE	
2315	Salmonellosis, non-typhoid	5342-1	SALMONELLA PARATYPHOID B O AB	ACNC	PT	SER	ORD	LA	Positive		FALSE	
2316	Salmonellosis, non-typhoid	5343-9	SALMONELLA PARATYPHOID C H AB	ACNC	PT	SER	ORD	LA	Positive		FALSE	
2317	Salmonellosis, non-typhoid	5344-7	SALMONELLA PARATYPHOID C O AB	ACNC	PT	SER	ORD	LA	Positive		FALSE	
2318	Salmonellosis, non-typhoid	15505-1	SALMONELLA PULLORUM AB	ACNC	PT	SER	ORD	AGGL	Positive			04-Jan-99
2319	Salmonellosis, non-typhoid	11603-8	SALMONELLA SP AB	ACNC	PT	SER	QN		Positive		TRUE	
2320	Salmonellosis, non-typhoid	17562-0	SALMONELLA SP AB	ACNC	PT	SER	ORD		Positive			04-Jan-99
2321	Salmonellosis, non-typhoid	5338-9	SALMONELLA SP AB	TITR	PT	SER	QN	LA	Positive		FALSE	
2322	Salmonellosis, non-typhoid	9672-7	SALMONELLA SP AB.IGA	ACNC	PT	SER	QN		Positive		FALSE	
2323	Salmonellosis, non-typhoid	9673-5	SALMONELLA SP AB.IGG	ACNC	PT	SER	QN		Positive		FALSE	
2324	Salmonellosis, non-typhoid	9674-3	SALMONELLA SP AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
2325	Salmonellosis, non-typhoid	17563-8	SALMONELLA SP IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Positive			04-Jan-99
2326	Scrub typhus	6546-6	RICKETTSIA SP IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Scrub typhus organism list		TRUE	
2327	Scrub typhus	6545-8	RICKETTSIA SP IDENTIFIED	PRID	PT	SPT	NOM	ORGANISM SPECIFIC CULTURE	Scrub typhus organism list		TRUE	
2328	Scrub typhus	6544-1	RICKETTSIA SP IDENTIFIED	PRID	PT	GEN	NOM	ORGANISM SPECIFIC CULTURE	Scrub typhus organism list		TRUE	
2329	Scrub typhus	5878-4	RICKETTSIA SP IDENTIFIED	PRID	PT	BLD	NOM	ORGANISM SPECIFIC CULTURE	Scrub typhus organism list		TRUE	
2330	Scrub typhus	8006-9	RICKETTSIA TSUTSUGAMUCHI AB	ACNC	PT	SER	QN		Positive		TRUE	
2331	Scrub typhus	5323-1	RICKETTSIA TSUTSUGAMUCHI AB	TITR	PT	SER	QN	CF	Positive		TRUE	
2332	Shigellosis	605-6	MICROORGANISM IDENTIFIED	PRID	PT	CNL	NOM	AEROBIC CULTURE	Shigellosis organism list		TRUE	
2333	Shigellosis	634-6	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	AEROBIC CULTURE	Shigellosis organism list		TRUE	
2334	Shigellosis	600-7	MICROORGANISM IDENTIFIED	PRID	PT	BLD	NOM	BLOOD CULTURE	Shigellosis organism list		TRUE	
2335	Shigellosis	6459-2	MICROORGANISM IDENTIFIED	PRID	PT	FOOD	NOM	FOOD CULTURE	Shigellosis organism list		TRUE	
2336	Shigellosis	6463-4	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	ROUTINE BACTERIAL CULTURE	Shigellosis organism list		TRUE	
2337	Shigellosis	636-1	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	STERILE BODY FLUID CULTURE	Shigellosis organism list		TRUE	
2338	Shigellosis	625-4	MICROORGANISM IDENTIFIED	PRID	PT	STL	NOM	STOOL CULTURE	Shigellosis organism list		TRUE	
2339	Shigellosis	10354-9	MICROORGANISM IDENTIFIED	PRID	PT	URTH	NOM	URINE CULTURE	Shigellosis organism list		TRUE	
2340	Shigellosis	630-4	MICROORGANISM IDENTIFIED	PRID	PT	UR	NOM	URINE CULTURE	Shigellosis organism list		TRUE	
2341	Shigellosis	5350-4	SHIGELLA AB	ACNC	PT	SER	QN		Positive		FALSE	
2342	Shigellosis	11602-0	SHIGELLA BOYDII AB	ACNC	PT	SER	QN		Positive		TRUE	
2343	Shigellosis	9712-1	SHIGELLA BOYDII AB	TITR	PT	SER	QN	CF	Positive		FALSE	
2344	Shigellosis	11596-4	SHIGELLA DYSENTERIAE AB	ACNC	PT	SER	QN		Positive		TRUE	
2345	Shigellosis	9713-9	SHIGELLA DYSENTERIAE AB	TITR	PT	SER	QN	CF	Positive		FALSE	
2346	Shigellosis	11600-4	SHIGELLA FLEXNERI AB	ACNC	PT	SER	QN		Positive		TRUE	
2347	Shigellosis	9714-7	SHIGELLA FLEXNERI AB	TITR	PT	SER	QN	CF	Positive		FALSE	
2348	Shigellosis	11611-1	SHIGELLA SONNEI AB	ACNC	PT	SER	QN		Positive		TRUE	
2349	Shigellosis	9715-4	SHIGELLA SONNEI AB	TITR	PT	SER	QN	CF	Positive		FALSE	
2350	Shigellosis	17576-0	SHIGELLA SP IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Positive			04-Jan-99
2351	Sickle cell disease	4563-3	HEMOGLOBIN C	SFR	PT	BLD	QN		Positive		TRUE	
2352	Sickle cell disease	4561-7	HEMOGLOBIN C	SFR	PT	BLD	QN	ELECTROPHORESIS PH 6.3	Positive		TRUE	

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
2353	Sickle cell disease	4562-5	HEMOGLOBIN C	SFR	PT	BLD	QN	ELECTROPHORESIS PH 8.9	Positive		TRUE	
2354	Sickle cell disease	12713-4	HEMOGLOBIN C+E+O+A2 REGION	ACNC	PT	BLD	ORD	ELECTROPHORESIS PH 8.9	Positive		TRUE	
2355	Sickle cell disease	4625-0	HEMOGLOBIN S	SFR	PT	BLD	QN		Positive		TRUE	
2356	Sickle cell disease	4624-3	HEMOGLOBIN S	MCNC	PT	BLD	ORD		Positive		TRUE	
2357	Sickle cell disease	4620-1	HEMOGLOBIN S	SFR	PT	BLD	QN		Positive		TRUE	
2358	Sickle cell disease	4621-9	HEMOGLOBIN S	ACNC	PT	BLD	ORD		Positive		TRUE	
2359	Sickle cell disease	4622-7	HEMOGLOBIN S	ACNC	PT	BLD	ORD	ELECTROPHORESIS PH 6.3	Positive		TRUE	
2360	Sickle cell disease	4623-5	HEMOGLOBIN S	ACNC	PT	BLD	ORD	ELECTROPHORESIS PH 8.9	Positive		TRUE	
2361	Sickle cell disease	12712-6	HEMOGLOBIN S+D+G REGION	ACNC	PT	BLD	ORD	ELECTROPHORESIS PH 8.9	Positive		TRUE	
2362	Sickle cell disease	801-1	SICKLE CELLS	ACNC	PT	BLD	ORD	MICROSCOPY.LIGHT	Positive		TRUE	
2363	Sickle cell disease	6864-3	SICKLE CELLS	ACNC	PT	BLD	ORD	SOLUBILITY TEST	Positive		TRUE	
2364	Streptococcus pneumoniae								Positive			04-Jan-99
2365	Streptococcus pneumoniae	606-4	MICROORGANISM IDENTIFIED	PRID	PT	CSF	NOM	STERILE BODY FLUID CULTURE	Streptococcus pneumoniae organism list		TRUE	
2366	Streptococcus pneumoniae	13131-8	STREPTOCOCCUS PNEUMONIAE 1 AB	ACNC	PT	SER/PLA S	QN		Positive		TRUE	
2367	Streptococcus pneumoniae	9455-7	STREPTOCOCCUS PNEUMONIAE 1 AB.IGG	ACNC	PT	SER	QN	EIA	Positive		FALSE	
2368	Streptococcus pneumoniae	17612-3	STREPTOCOCCUS PNEUMONIAE 1 AB^1ST SPECIMEN	ACNC	PT	SER	QN		Positive			04-Jan-99
2369	Streptococcus pneumoniae	17613-1	STREPTOCOCCUS PNEUMONIAE 1 AB^2ND SPECIMEN	ACNC	PT	SER	QN		Positive			04-Jan-99
2370	Streptococcus pneumoniae	13163-1	STREPTOCOCCUS PNEUMONIAE 12 AB	ACNC	PT	SER/PLA S	QN		Positive		TRUE	
2371	Streptococcus pneumoniae	17614-9	STREPTOCOCCUS PNEUMONIAE 12 AB	ACNC	PT	SER/PLA S	ORD		Positive			04-Jan-99
2372	Streptococcus pneumoniae	13135-9	STREPTOCOCCUS PNEUMONIAE 12F AB	ACNC	PT	SER/PLA S	QN		Positive		TRUE	
2373	Streptococcus pneumoniae	9456-5	STREPTOCOCCUS PNEUMONIAE 12F AB.IGG	ACNC	PT	SER	QN	EIA	Positive		FALSE	
2374	Streptococcus pneumoniae	17615-6	STREPTOCOCCUS PNEUMONIAE 12F AB^1ST SPECIMEN	ACNC	PT	SER	QN		Positive			04-Jan-99
2375	Streptococcus pneumoniae	18347-5	STREPTOCOCCUS PNEUMONIAE 12F AB^2ND SPECIMEN	ACNC	PT	SER/PLA S	QN		Positive			04-Jan-99
2376	Streptococcus pneumoniae	17616-4	STREPTOCOCCUS PNEUMONIAE 12F AB^1ST SPECIMEN	RATIO	PT	SER	QN		Positive			04-Jan-99
2377	Streptococcus pneumoniae	8027-5	STREPTOCOCCUS PNEUMONIAE 14 AB.IGG	ACNC	PT	SER	QN	EIA	Positive		FALSE	
2378	Streptococcus pneumoniae	17617-2	STREPTOCOCCUS PNEUMONIAE 14 AB^1ST SPECIMEN	ACNC	PT	SER	QN	EIA	Positive			04-Jan-99
2379	Streptococcus pneumoniae	17618-0	STREPTOCOCCUS PNEUMONIAE 14 AB^2ND SPECIMEN	ACNC	PT	SER	QN	EIA	Positive			04-Jan-99
2380	Streptococcus pneumoniae	17619-8	STREPTOCOCCUS PNEUMONIAE 14 AB^1ST SPECIMEN	RATIO	PT	SER	QN	EIA	Positive			04-Jan-99
2381	Streptococcus pneumoniae	13136-7	STREPTOCOCCUS PNEUMONIAE 18C AB	ACNC	PT	SER/PLA S	QN		Positive		TRUE	
2382	Streptococcus pneumoniae	18346-7	STREPTOCOCCUS PNEUMONIAE 18C AB.IGG	ACNC	PT	SER/PLA S	QN		Positive			04-Jan-99
2383	Streptococcus pneumoniae	17620-6	STREPTOCOCCUS PNEUMONIAE 18C AB^1ST SPECIMEN	ACNC	PT	SER	QN		Positive			04-Jan-99
2384	Streptococcus pneumoniae	17621-4	STREPTOCOCCUS PNEUMONIAE 18C AB^2ND SPECIMEN	ACNC	PT	SER	QN		Positive			04-Jan-99
2385	Streptococcus pneumoniae	17622-2	STREPTOCOCCUS PNEUMONIAE 18F AB^1ST SPECIMEN	ACNC	PT	SER	QN		Positive			04-Jan-99
2386	Streptococcus pneumoniae	13165-6	STREPTOCOCCUS PNEUMONIAE 19 AB	ACNC	PT	SER/PLA S	QN		Positive		TRUE	
2387	Streptococcus pneumoniae	13137-5	STREPTOCOCCUS PNEUMONIAE 19F AB	ACNC	PT	SER/PLA S	QN		Positive		TRUE	
2388	Streptococcus pneumoniae	9457-3	STREPTOCOCCUS PNEUMONIAE 19F AB.IGG	ACNC	PT	SER	QN	EIA	Positive		FALSE	
2389	Streptococcus pneumoniae	17623-0	STREPTOCOCCUS PNEUMONIAE 19F AB^2ND SPECIMEN	ACNC	PT	SER	QN		Positive			04-Jan-99

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1	A	B	C	D	E	F	G	H	I	J	K	L
2	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
2390	Streptococcus pneumoniae	13166-4	STREPTOCOCCUS PNEUMONIAE 23 AB	ACNC	PT	SER/PLA S	QN		Positive		TRUE	
2391	Streptococcus pneumoniae	13138-3	STREPTOCOCCUS PNEUMONIAE 23F AB	ACNC	PT	SER/PLA S	QN		Positive		TRUE	
2392	Streptococcus pneumoniae	9458-1	STREPTOCOCCUS PNEUMONIAE 23F AB.IGG	ACNC	PT	SER	QN	EIA	Positive		FALSE	
2393	Streptococcus pneumoniae	17624-8	STREPTOCOCCUS PNEUMONIAE 23F AB^1ST SPECIMEN	ACNC	PT	SER	QN		Positive			04-Jan-99
2394	Streptococcus pneumoniae	17625-5	STREPTOCOCCUS PNEUMONIAE 23F AB^2ND SPECIMEN	ACNC	PT	SER	QN		Positive			04-Jan-99
2395	Streptococcus pneumoniae	8033-3	STREPTOCOCCUS PNEUMONIAE 3 AB.IGG	ACNC	PT	SER	QN	EIA	Positive		FALSE	
2396	Streptococcus pneumoniae	17626-3	STREPTOCOCCUS PNEUMONIAE 3 AB^1ST SPECIMEN	ACNC	PT	SER	QN		Positive			04-Jan-99
2397	Streptococcus pneumoniae	17627-1	STREPTOCOCCUS PNEUMONIAE 3 AB^1ST SPECIMEN	ACNC	PT	SER	QN	EIA	Positive			04-Jan-99
2398	Streptococcus pneumoniae	17628-9	STREPTOCOCCUS PNEUMONIAE 3 AB^2ND SPECIMEN	ACNC	PT	SER	QN		Positive			04-Jan-99
2399	Streptococcus pneumoniae	17629-7	STREPTOCOCCUS PNEUMONIAE 3 AB^2ND SPECIMEN	ACNC	PT	SER	QN	EIA	Positive			04-Jan-99
2400	Streptococcus pneumoniae	17630-5	STREPTOCOCCUS PNEUMONIAE 3 AB^1ST SPECIMEN	RATIO	PT	SER	QN		Positive			04-Jan-99
2401	Streptococcus pneumoniae	17631-3	STREPTOCOCCUS PNEUMONIAE 36A+6B AB.IGG	ACNC	PT	SER	QN		Positive			04-Jan-99
2402	Streptococcus pneumoniae	13132-6	STREPTOCOCCUS PNEUMONIAE 4 AB	ACNC	PT	SER/PLA S	QN		Positive		TRUE	
2403	Streptococcus pneumoniae	17632-1	STREPTOCOCCUS PNEUMONIAE 4 AB.IGG	ACNC	PT	SER	QN		Positive			04-Jan-99
2404	Streptococcus pneumoniae	9459-9	STREPTOCOCCUS PNEUMONIAE 4 AB.IGG	ACNC	PT	SER	QN	EIA	Positive		FALSE	
2405	Streptococcus pneumoniae	17633-9	STREPTOCOCCUS PNEUMONIAE 4 AB^1ST SPECIMEN	ACNC	PT	SER	QN		Positive			04-Jan-99
2406	Streptococcus pneumoniae	17634-7	STREPTOCOCCUS PNEUMONIAE 4 AB^2ND SPECIMEN	ACNC	PT	SER	QN		Positive			04-Jan-99
2407	Streptococcus pneumoniae	13167-2	STREPTOCOCCUS PNEUMONIAE 51 AB	ACNC	PT	SER/PLA S	QN		Positive		TRUE	
2408	Streptococcus pneumoniae	17635-4	STREPTOCOCCUS PNEUMONIAE 56 AB.IGG	ACNC	PT	SER	QN		Positive			04-Jan-99
2409	Streptococcus pneumoniae	9611-5	STREPTOCOCCUS PNEUMONIAE 56 AB.IGG	ACNC	PT	SER	QN	EIA	Positive		FALSE	
2410	Streptococcus pneumoniae	13168-0	STREPTOCOCCUS PNEUMONIAE 6/26 AB	ACNC	PT	SER/PLA S	QN		Positive		TRUE	
2411	Streptococcus pneumoniae	9460-7	STREPTOCOCCUS PNEUMONIAE 6A+6B AB.IGG	ACNC	PT	SER	QN	EIA	Positive		FALSE	
2412	Streptococcus pneumoniae	13133-4	STREPTOCOCCUS PNEUMONIAE 6B AB	ACNC	PT	SER/PLA S	QN		Positive		TRUE	
2413	Streptococcus pneumoniae	17636-2	STREPTOCOCCUS PNEUMONIAE 6B AB^1ST SPECIMEN	ACNC	PT	SER	QN		Positive			04-Jan-99
2414	Streptococcus pneumoniae	17637-0	STREPTOCOCCUS PNEUMONIAE 6B AB^2ND SPECIMEN	ACNC	PT	SER	QN		Positive			04-Jan-99
2415	Streptococcus pneumoniae	8028-3	STREPTOCOCCUS PNEUMONIAE 7F AB.IGG	ACNC	PT	SER	QN	EIA	Positive		FALSE	
2416	Streptococcus pneumoniae	17638-8	STREPTOCOCCUS PNEUMONIAE 7F AB^1ST SPECIMEN	ACNC	PT	SER	QN	EIA	Positive			04-Jan-99
2417	Streptococcus pneumoniae	17639-6	STREPTOCOCCUS PNEUMONIAE 7F AB^2ND SPECIMEN	ACNC	PT	SER	QN	EIA	Positive			04-Jan-99
2418	Streptococcus pneumoniae	17640-4	STREPTOCOCCUS PNEUMONIAE 7F AB^1ST SPECIMEN	ACNC	RATIO	SER	QN	EIA	Positive			04-Jan-99
2419	Streptococcus pneumoniae	13134-2	STREPTOCOCCUS PNEUMONIAE 8 AB	ACNC	PT	SER/PLA S	QN		Positive		TRUE	
2420	Streptococcus pneumoniae	17641-2	STREPTOCOCCUS PNEUMONIAE 8 AB	ACNC	PT	SER	ORD		Positive			04-Jan-99
2421	Streptococcus pneumoniae	17642-0	STREPTOCOCCUS PNEUMONIAE 8 AB	ACNC	PT	SER	ORD	EIA	Positive			04-Jan-99
2422	Streptococcus pneumoniae	9461-5	STREPTOCOCCUS PNEUMONIAE 8 AB.IGG	ACNC	PT	SER	QN	EIA	Positive		FALSE	
2423	Streptococcus pneumoniae	17643-8	STREPTOCOCCUS PNEUMONIAE 9 AB	ACNC	PT	SER	ORD	EIA	Positive			04-Jan-99
2424	Streptococcus pneumoniae	8029-1	STREPTOCOCCUS PNEUMONIAE 9N AB.IGG	ACNC	PT	SER	QN	EIA	Positive		FALSE	
2425	Streptococcus pneumoniae	17645-3	STREPTOCOCCUS PNEUMONIAE 9N AB^1ST SPECIMEN	ACNC	PT	SER	QN	EIA	Positive			04-Jan-99

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
2426	Streptococcus pneumoniae	17644-6	STREPTOCOCCUS PNEUMONIAE 9N AB*1ST SPECIMEN/STREPTOCOCCUS PNEUMONIAE 9N AB*2ND SPECIMEN	ACNC	RATIO	SER	QN	EIA	Positive			04-Jan-99
2427	Streptococcus pneumoniae	17646-1	STREPTOCOCCUS PNEUMONIAE 9N AB*2ND SPECIMEN	ACNC	PT	SER	QN	EIA	Positive			04-Jan-99
2428	Streptococcus pneumoniae	8030-9	STREPTOCOCCUS PNEUMONIAE AB	ACNC	PT	SER	ORD		Positive		FALSE	
2429	Streptococcus pneumoniae	17647-9	STREPTOCOCCUS PNEUMONIAE AB	ACNC	PT	SER	QN		Positive			04-Jan-99
2430	Streptococcus pneumoniae	6552-4	STREPTOCOCCUS PNEUMONIAE AB	ACNC	PT	SER	ORD	EIA	Positive		FALSE	
2431	Streptococcus pneumoniae	17648-7	STREPTOCOCCUS PNEUMONIAE AB	ACNC	PT	SER	QN	EIA	Positive			04-Jan-99
2432	Streptococcus pneumoniae	10717-7	STREPTOCOCCUS PNEUMONIAE AB	ACNC	PT	SER	QN	LA	Positive		FALSE	
2433	Streptococcus pneumoniae	8031-7	STREPTOCOCCUS PNEUMONIAE AB.IGG	ACNC	PT	SER	QN		Positive		FALSE	
2434	Streptococcus pneumoniae	5368-6	STREPTOCOCCUS PNEUMONIAE AB.IGG	ACNC	PT	SER	QN	EIA	Positive		FALSE	
2435	Streptococcus pneumoniae	17650-3	STREPTOCOCCUS PNEUMONIAE AB.IGG*1ST SPECIMEN	ACNC	PT	SER	QN	EIA	Positive			04-Jan-99
2436	Streptococcus pneumoniae	17649-5	STREPTOCOCCUS PNEUMONIAE AB.IGG*1ST SPECIMEN/STREPTOCOCCUS PNEUMONIAE AB.IGG*2ND SPECIMEN	RATIO	PT	SER	QN	EIA	Positive			04-Jan-99
2437	Streptococcus pneumoniae	17651-1	STREPTOCOCCUS PNEUMONIAE AB.IGG*2ND SPECIMEN	ACNC	PT	SER	QN	EIA	Positive			04-Jan-99
2438	Streptococcus pneumoniae	8032-5	STREPTOCOCCUS PNEUMONIAE AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
2439	Streptococcus pneumoniae	11086-6	STREPTOCOCCUS PNEUMONIAE AG	ACNC	PT	SER	ORD		Positive		TRUE	
2440	Streptococcus pneumoniae	6553-2	STREPTOCOCCUS PNEUMONIAE AG	ACNC	PT	CSF	ORD	IF	Positive		TRUE	
2441	Streptococcus pneumoniae	6554-0	STREPTOCOCCUS PNEUMONIAE AG	ACNC	PT	SPT	ORD	IF	Positive		TRUE	
2442	Streptococcus pneumoniae	6555-7	STREPTOCOCCUS PNEUMONIAE AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	
2443	Streptococcus pneumoniae	14322-2	STREPTOCOCCUS PNEUMONIAE AG	ACNC	PT	CSF	ORD	LA	Positive		TRUE	
2444	Streptococcus pneumoniae	17652-9	STREPTOCOCCUS PNEUMONIAE AG	ACNC	PT	XXX	ORD	LA	Positive			04-Jan-99
2445	Streptococcus pneumoniae	17654-5	STREPTOCOCCUS PNEUMONIAE GROUP B AB	ACNC	PT	SER	ORD	EIA	Positive			04-Jan-99
2446	Streptococcus pneumoniae	17655-2	STREPTOCOCCUS PNEUMONIAE GROUP B AG	ACNC	PT	UR	ORD	IF	Positive			04-Jan-99
2447	Streptococcus pneumoniae	5035-1	STREPTOCOCCUS PNEUMONIAE RRNA	ACNC	PT	XXX	ORD	PROBE	Positive		TRUE	
2448	Streptococcus, Group A	5133-4	DNASE B AB.STREPTOCOCCAL	ACNC	PT	SER	QN		Positive		FALSE	
2449	Streptococcus, Group A	14207-5	DNASE B AB.STREPTOCOCCAL	TITR	PT	SER	QN		Positive		TRUE	
2450	Streptococcus, Group A	605-6	MICROORGANISM IDENTIFIED	PRID	PT	CNL	NOM	AEROBIC CULTURE	Group A streptococcus organism list		TRUE	
2451	Streptococcus, Group A	634-6	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	AEROBIC CULTURE	Group A streptococcus organism list		FALSE	
2452	Streptococcus, Group A	635-3	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	ANAEROBIC CULTURE	Group A streptococcus organism list		FALSE	
2453	Streptococcus, Group A	600-7	MICROORGANISM IDENTIFIED	PRID	PT	BLD	NOM	BLOOD CULTURE	Group A streptococcus organism list		TRUE	
2454	Streptococcus, Group A	6463-4	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	ROUTINE BACTERIAL CULTURE	Group A streptococcus organism list		FALSE	
2455	Streptococcus, Group A	621-3	MICROORGANISM IDENTIFIED	PRID	PT	SNV	NOM	STERILE BODY FLUID CULTURE	Group A streptococcus organism list		TRUE	
2456	Streptococcus, Group A	636-1	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	STERILE BODY FLUID CULTURE	Group A streptococcus organism list		FALSE	
2457	Streptococcus, Group A	626-2	MICROORGANISM IDENTIFIED	PRID	PT	THRT	NOM	THROAT CULTURE	Group A streptococcus organism list		FALSE	
2458	Streptococcus, Group A	14359-4	MICROSCOPIC OBSERVATION	PRID	PT	PRT	NOM	GRAM STAIN	Group A streptococcus organism list		TRUE	
2459	Streptococcus, Group A	14360-2	MICROSCOPIC OBSERVATION	PRID	PT	PLR	NOM	GRAM STAIN	Group A streptococcus organism list		TRUE	
2460	Streptococcus, Group A	14363-6	MICROSCOPIC OBSERVATION	PRID	PT	SNV	NOM	GRAM STAIN	Group A streptococcus organism list		TRUE	
2461	Streptococcus, Group A	10355-6	MICROSCOPIC OBSERVATION	PRID	PT	MAR	NOM	WRIGHT GIEMSA STAIN	Group A streptococcus organism list		TRUE	
2462	Streptococcus, Group A	6820-5	STREPTOCOCCUS AB	TITR	PT	SER	QN		Positive		FALSE	
2463	Streptococcus, Group A	6819-7	STREPTOCOCCUS AB	ACNC	PT	SER	ORD		Positive		FALSE	
2464	Streptococcus, Group A	17653-7	STREPTOCOCCUS PNEUMONIAE GROUP A AG	ACNC	PT	XXX	ORD		Positive			04-Jan-99
2465	Streptococcus, Group A	18481-2	STREPTOCOCCUS PYOGENES AG	ACNC	PT	THRT	ORD		Positive			04-Jan-99
2466	Streptococcus, Group A	6558-1	STREPTOCOCCUS PYOGENES AG	ACNC	PT	XXX	ORD	EIA	Positive		FALSE	

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
2467	Streptococcus, Group A	6556-5	STREPTOCOCCUS PYOGENES AG	ACNC	PT	THRT	ORD	EIA	Positive		FALSE	
2468	Streptococcus, Group A	6557-3	STREPTOCOCCUS PYOGENES AG	ACNC	PT	THRT	ORD	IF	Positive		FALSE	
2469	Streptococcus, Group A	6559-9	STREPTOCOCCUS PYOGENES AG	ACNC	PT	XXX	ORD	IF	Positive		FALSE	
2470	Streptococcus, Group A	5172-2	STREPTOCOCCUS PYOGENES ENZYME AB	ACNC	PT	SER	ORD	LA	Positive		FALSE	
2471	Streptococcus, Group A	5173-0	STREPTOCOCCUS PYOGENES ENZYME AB	TITR	PT	SER	QN	LA	Positive		FALSE	
2472	Streptococcus, Group A	17656-0	STREPTOCOCCUS PYOGENES IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Positive			04-Jan-99
2473	Streptococcus, Group A	5036-9	STREPTOCOCCUS PYOGENES RRNA	ACNC	PT	XXX	ORD	PROBE	Positive		FALSE	
2474	Streptococcus, Group A	546-2	STREPTOCOCCUS.BETA-HEMOLYTIC	ACNC	PT	THRT	ORD	ORGANISM SPECIFIC CULTURE	Positive		FALSE	
2475	Streptococcus, Group A	547-0	STREPTOCOCCUS.BETA-HEMOLYTIC	ACNC	PT	XXX	ORD	ORGANISM SPECIFIC CULTURE	Positive		FALSE	
2476	Streptococcus, Group A	11267-2	STREPTOCOCCUS.BETA-HEMOLYTIC	ACNC	PT	GEN	ORD	ORGANISM SPECIFIC CULTURE	Positive		FALSE	
2477	Streptococcus, Group B	627-0	MICROORGANISM IDENTIFIED	PRID	PT	TISS	NOM	AEROBIC CULTURE	Group B streptococcus organism list		TRUE	
2478	Streptococcus, Group B	632-0	MICROORGANISM IDENTIFIED	PRID	PT	WND	NOM	AEROBIC CULTURE	Group B streptococcus organism list		FALSE	
2479	Streptococcus, Group B	605-6	MICROORGANISM IDENTIFIED	PRID	PT	CNL	NOM	AEROBIC CULTURE	Group B streptococcus organism list		TRUE	
2480	Streptococcus, Group B	628-8	MICROORGANISM IDENTIFIED	PRID	PT	TISS	NOM	ANAEROBIC CULTURE	Group B streptococcus organism list		TRUE	
2481	Streptococcus, Group B	633-8	MICROORGANISM IDENTIFIED	PRID	PT	WND	NOM	ANAEROBIC CULTURE	Group B streptococcus organism list		FALSE	
2482	Streptococcus, Group B	600-7	MICROORGANISM IDENTIFIED	PRID	PT	BLD	NOM	BLOOD CULTURE	Group B streptococcus organism list		TRUE	
2483	Streptococcus, Group B	6462-6	MICROORGANISM IDENTIFIED	PRID	PT	WND	NOM	ROUTINE BACTERIAL CULTURE	Group B streptococcus organism list		FALSE	
2484	Streptococcus, Group B	621-3	MICROORGANISM IDENTIFIED	PRID	PT	SNV	NOM	STERILE BODY FLUID CULTURE	Group B streptococcus organism list		TRUE	
2485	Streptococcus, Group B	626-2	MICROORGANISM IDENTIFIED	PRID	PT	THRT	NOM	THROAT CULTURE	Group B streptococcus organism list		FALSE	
2486	Streptococcus, Group B	9786-5	MICROSCOPIC OBSERVATION	PRID	PT	BLD/MAR	NOM	PERIODIC ACID-SCHIFF STAIN	Group B streptococcus organism list		TRUE	
2487	Streptococcus, Group B	6551-6	STREPTOCOCCUS AGALACTIAE AG	ACNC	PT	THRT	ORD	IF	Positive		FALSE	
2488	Streptococcus, Group B	14323-0	STREPTOCOCCUS AGALACTIAE AG	ACNC	PT	CSF	ORD	LA	Positive		FALSE	
2489	Streptococcus, Group B	585-0	STREPTOCOCCUS AGALACTIAE IDENTIFIED	PRID	PT	THRT	NOM	ORGANISM SPECIFIC CULTURE	Group B streptococcus organism list		FALSE	
2490	Streptococcus, Group B	584-3	STREPTOCOCCUS AGALACTIAE IDENTIFIED	PRID	PT	GENV	NOM	ORGANISM SPECIFIC CULTURE	Group B streptococcus organism list		FALSE	
2491	Streptococcus, Group B	583-5	STREPTOCOCCUS AGALACTIAE IDENTIFIED	PRID	PT	GENL	NOM	ORGANISM SPECIFIC CULTURE	Group B streptococcus organism list		FALSE	
2492	Streptococcus, Group B	582-7	STREPTOCOCCUS AGALACTIAE IDENTIFIED	PRID	PT	GEN	NOM	ORGANISM SPECIFIC CULTURE	Group B streptococcus organism list		FALSE	
2493	Streptococcus, Group B	581-9	STREPTOCOCCUS AGALACTIAE IDENTIFIED	PRID	PT	CVX	NOM	ORGANISM SPECIFIC CULTURE	Group B streptococcus organism list		FALSE	
2494	Streptococcus, Group B	586-8	STREPTOCOCCUS AGALACTIAE IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Group B streptococcus organism list		TRUE	
2495	Streptococcus, Group B	5034-4	STREPTOCOCCUS AGALACTIAE RRNA	ACNC	PT	XXX	ORD	PROBE	Positive		TRUE	
2496	Strongyloides	10671-6	HELMINTH IDENTIFIED	PRID	PT	XXX	NOM		Strongyloides organism list		TRUE	
2497	Strongyloides	14789-2	HELMINTH IDENTIFIED	PRID	PT	XXX	NOM	MACRO/MICRO ID	Strongyloides organism list		TRUE	
2498	Strongyloides	14790-0	HELMINTH IDENTIFIED	PRID	PT	XXX	NOM	PERM MOUNT	Strongyloides organism list		TRUE	
2499	Strongyloides	10672-4	HELMINTH+ARTHROPOD IDENTIFIED	PRID	PT	XXX	NOM		Strongyloides organism list		TRUE	
2500	Strongyloides	10672-4	HELMINTH+ARTHROPOD IDENTIFIED	PRID	PT	XXX	NOM		Strongyloides organism list		TRUE	
2501	Strongyloides	14788-4	HELMINTH+ARTHROPOD IDENTIFIED	PRID	PT	XXX	NOM	REARING/CULTURE	Strongyloides organism list		TRUE	
2502	Strongyloides	8034-1	STRONGYLOIDES SP AB	ACNC	PT	SER	QN		Positive		FALSE	
2503	Strongyloides	10718-5	STRONGYLOIDES SP AB	ACNC	PT	SER/PLA S	QN	EIA	Positive		FALSE	
2504	Strongyloides	5373-6	STRONGYLOIDES SP AB	ACNC	PT	SER	QN	HAI	Positive		FALSE	
2505	Strongyloides	8035-8	STRONGYLOIDES STERCORALIS AB.IGG	ACNC	PT	SER	ORD		Positive		FALSE	
2506	Strongyloides	6632-4	STRONGYLOIDES STERCORALIS AB.IGG	ACNC	PT	SER	ORD	EIA	Positive		FALSE	
2507	Syphilis	6471-7	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM		Syphilis organism list		TRUE	
2508	Syphilis	6607-6	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	DARK FIELD EXAMINATION	Syphilis organism list		TRUE	

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					METHOD_TYP	REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE					
2509	Syphilis	6664-7	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	GRAM STAIN	Syphilis organism list		TRUE	
2510	Syphilis	6665-4	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	HEMATOXYLIN AND EOSIN STAIN	Syphilis organism list		TRUE	
2511	Syphilis	11084-1	REAGIN AB	TITR	PT	SER	QN		Positive		TRUE	
2512	Syphilis	14904-7	REAGIN AB	ACNC	PT	XXX	ORD	FLOC	Positive		TRUE	
2513	Syphilis	5289-4	REAGIN AB	ACNC	PT	CSF	QN	FLOC	Positive		TRUE	
2514	Syphilis	5291-0	REAGIN AB	ACNC	PT	SER/PLA S	QN	FLOC	Positive		TRUE	
2515	Syphilis	5292-8	REAGIN AB	ACNC	PT	SER/PLA S	ORD	FLOC	Positive		TRUE	
2516	Syphilis	5290-2	REAGIN AB	ACNC	PT	CSF	ORD	FLOC	Positive		TRUE	
2517	Syphilis	11597-2	TREPONEMA PALLIDUM AB	ACNC	PT	SER	QN		Positive		TRUE	
2518	Syphilis	8041-6	TREPONEMA PALLIDUM AB	ACNC	PT	SER/PLA S	ORD	HAI	Positive		TRUE	
2519	Syphilis	8041-6	TREPONEMA PALLIDUM AB	ACNC	PT	SER/PLA S	ORD	HAI	Positive			04-Jan-99
2520	Syphilis	13288-6	TREPONEMA PALLIDUM AB	ACNC	PT	BLD	QN	IF	Positive		TRUE	
2521	Syphilis	9826-9	TREPONEMA PALLIDUM AB	ACNC	PT	CSF	ORD	IF	Positive		TRUE	
2522	Syphilis	17724-6	TREPONEMA PALLIDUM AB	ACNC	PT	SER/PLA S	QN	IF	Positive			04-Jan-99
2523	Syphilis	5393-4	TREPONEMA PALLIDUM AB	ACNC	PT	SER	ORD	IF	Positive		TRUE	
2524	Syphilis	5392-6	TREPONEMA PALLIDUM AB	ACNC	PT	SER	QN	IMMOBILIZATION	Positive		TRUE	
2525	Syphilis	17723-8	TREPONEMA PALLIDUM AB	ACNC	PT	SER/PLA S	ORD	IMMOBILIZATION	Positive			04-Jan-99
2526	Syphilis	5394-2	TREPONEMA PALLIDUM AB	TITR	PT	SER	QN	LA	Positive		TRUE	
2527	Syphilis	17725-3	TREPONEMA PALLIDUM AB	ACNC	PT	SER/PLA S	QN	LA	Positive			04-Jan-99
2528	Syphilis	6561-5	TREPONEMA PALLIDUM AB.IGG	ACNC	PT	SER	ORD		Positive		TRUE	
2529	Syphilis	17726-1	TREPONEMA PALLIDUM AB.IGG	ACNC	PT	SER/PLA S	ORD	IF	Positive			04-Jan-99
2530	Syphilis	17727-9	TREPONEMA PALLIDUM AB.IGG	ACNC	PT	SER/PLA S	QN	IF	Positive			04-Jan-99
2531	Syphilis	6562-3	TREPONEMA PALLIDUM AB.IGM	ACNC	PT	SER	ORD		Positive		TRUE	
2532	Syphilis	17728-7	TREPONEMA PALLIDUM AB.IGM	ACNC	PT	SER/PLA S	QN	IF	Positive			04-Jan-99
2533	Syphilis	17729-5	TREPONEMA PALLIDUM AB.IGM	ACNC	PT	SER/PLA S	ORD	IF	Positive			04-Jan-99
2534	Tetanus	5092-2	CLOSTRIDIUM TETANI AB	ACNC	PT	SER	QN		Positive		FALSE	
2535	Tetanus	5093-0	CLOSTRIDIUM TETANI AB	ACNC	PT	SER	ORD		Positive		FALSE	
2536	Tetanus	6367-7	CLOSTRIDIUM TETANI AB.IGG	ACNC	PT	SER	QN	EIA	Positive		FALSE	
2537	Tetanus	628-8	MICROORGANISM IDENTIFIED	PRID	PT	TISS	NOM	ANAEROBIC CULTURE	Tetanus organism list		TRUE	
2538	Tetanus	600-7	MICROORGANISM IDENTIFIED	PRID	PT	BLD	NOM	BLOOD CULTURE	Tetanus organism list		TRUE	
2539	Toxoplasmosis	11598-0	TOXOPLASMA GONDII AB	ACNC	PT	SER	QN		Positive		TRUE	
2540	Toxoplasmosis	5387-6	TOXOPLASMA GONDII AB	ACNC	PT	SER	ORD	DYE TEST	Positive		TRUE	
2541	Toxoplasmosis	10723-5	TOXOPLASMA GONDII AB.IGA	ACNC	PT	SER/PLA S	QN	EIA	Positive		TRUE	
2542	Toxoplasmosis	14922-9	TOXOPLASMA GONDII AB.IGA+IGE	ACNC	PT	SER/PLA S	QN	EIA	Positive		TRUE	
2543	Toxoplasmosis	17716-2	TOXOPLASMA GONDII AB.IGE	ACNC	PT	SER/PLA S	QN		Positive			04-Jan-99
2544	Toxoplasmosis	10724-3	TOXOPLASMA GONDII AB.IGE	ACNC	PT	SER/PLA S	QN	EIA	Positive		TRUE	
2545	Toxoplasmosis	8039-0	TOXOPLASMA GONDII AB.IGG	ACNC	PT	SER	QN		Positive		TRUE	
2546	Toxoplasmosis	12261-4	TOXOPLASMA GONDII AB.IGG	TITR	PT	SER	QN	EIA	Positive		TRUE	
2547	Toxoplasmosis	5388-4	TOXOPLASMA GONDII AB.IGG	ACNC	PT	SER	QN	EIA	Positive		TRUE	
2548	Toxoplasmosis	5389-2	TOXOPLASMA GONDII AB.IGG	TITR	PT	SER	QN	IF	Positive		TRUE	
2549	Toxoplasmosis	13286-0	TOXOPLASMA GONDII AB.IGG*2ND SPECIMEN	ACNC	PT	SER/PLA S	QN		Positive		TRUE	
2550	Toxoplasmosis	17717-0	TOXOPLASMA GONDII AB.IGG+IGM	ACNC	PT	SER	ORD		Positive			04-Jan-99

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
2551	Toxoplasmosis	8040-8	TOXOPLASMA GONDII AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
2552	Toxoplasmosis	12262-2	TOXOPLASMA GONDII AB.IGM	TITR	PT	SER	QN	EIA	Positive		TRUE	
2553	Toxoplasmosis	5390-0	TOXOPLASMA GONDII AB.IGM	ACNC	PT	SER	QN	EIA	Positive		TRUE	
2554	Toxoplasmosis	5391-8	TOXOPLASMA GONDII AB.IGM	TITR	PT	SER	QN	IF	Positive		TRUE	
2555	Toxoplasmosis	10725-0	TOXOPLASMA GONDII DNA	ACNC	PT	FLU	QN	PROBE.AMP	Positive		TRUE	
2556	Toxoplasmosis	16279-2	TOXOPLASMA GONDII DNA	ACNC	PT	BLD	ORD	PROBE.AMP.TAR	Positive			04-Jan-99
2557	Toxoplasmosis	12263-0	TOXOPLASMA SP	ACNC	PT	CSF	ORD	IF	Positive		TRUE	
2558	Toxoplasmosis	13287-8	TOXOPLASMA SP AB	ACNC	PT	CSF	QN		Positive		TRUE	
2559	Toxoplasmosis	13287-8	TOXOPLASMA SP AB	ACNC	PT	CSF	QN		Positive		TRUE	
2560	Toxoplasmosis	14923-7	TOXOPLASMA SP AB	ACNC	PT	XXX	QN		Positive		TRUE	
2561	Toxoplasmosis	9741-0	TOXOPLASMA SP AB.IGG	ACNC	PT	CSF	QN		Positive		TRUE	
2562	Toxoplasmosis	15396-5	TOXOPLASMA SP AB.IGG	ACNC	PT	SER	QN		Positive		TRUE	
2563	Toxoplasmosis	18348-3	TOXOPLASMA SP AB.IGM	ACNC	PT	CSF	QN		Positive			04-Jan-99
2564	Toxoplasmosis	10727-6	TOXOPLASMA SP IDENTIFIED	PRID	PT	TISS	NOM		Toxoplasmosis organism list		TRUE	
2565	Toxoplasmosis	10726-8	TOXOPLASMA SP IDENTIFIED	PRID	PT	TISS	NOM	GIEMSA STAIN	Toxoplasmosis organism list		TRUE	
2566	Toxoplasmosis	14838-7	TOXOPLASMA SP IDENTIFIED	PRID	PT	TISS	NOM	ORGANISM SPECIFIC CULTURE	Toxoplasmosis organism list		TRUE	
2567	Trachoma	556-1	CHLAMYDIA SP IDENTIFIED	PRID	PT	CNJT	NOM	ORGANISM SPECIFIC CULTURE	Trachoma organism list		TRUE	
2568	Trachoma	14465-9	CHLAMYDIA TRACHOMATIS	ACNC	PT	URTH	ORD	ORGANISM SPECIFIC CULTURE	Trachoma organism list		TRUE	
2569	Trachoma	14464-2	CHLAMYDIA TRACHOMATIS	ACNC	PT	GENV	ORD	ORGANISM SPECIFIC CULTURE	Trachoma organism list		TRUE	
2570	Trachoma	14463-4	CHLAMYDIA TRACHOMATIS	ACNC	PT	CVX	ORD	ORGANISM SPECIFIC CULTURE	Trachoma organism list		TRUE	
2571	Trachoma	14462-6	CHLAMYDIA TRACHOMATIS	ACNC	PT	CSF	ORD	ORGANISM SPECIFIC CULTURE	Trachoma organism list		TRUE	
2572	Trachoma	14461-8	CHLAMYDIA TRACHOMATIS	ACNC	PT	BLD	ORD	ORGANISM SPECIFIC CULTURE	Trachoma organism list		TRUE	
2573	Trachoma	14466-7	CHLAMYDIA TRACHOMATIS	ACNC	PT	PEN	ORD	ORGANISM SPECIFIC CULTURE	Trachoma organism list		TRUE	
2574	Trachoma	6349-5	CHLAMYDIA TRACHOMATIS	ACNC	PT	XXX	ORD	ORGANISM SPECIFIC CULTURE	Trachoma organism list		TRUE	
2575	Trachoma	14467-5	CHLAMYDIA TRACHOMATIS	ACNC	PT	URNS	ORD	ORGANISM SPECIFIC CULTURE	Trachoma organism list		TRUE	
2576	Trachoma	14474-1	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	URNS	ORD	EIA	Positive		TRUE	
2577	Trachoma	14472-5	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	URTH	ORD	EIA	Positive		TRUE	
2578	Trachoma	14473-3	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	PEN	ORD	EIA	Positive		TRUE	
2579	Trachoma	14469-1	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	CSF	ORD	EIA	Positive		TRUE	
2580	Trachoma	14470-9	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	CVX	ORD	EIA	Positive		TRUE	
2581	Trachoma	6350-3	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	CNJT	ORD	EIA	Positive		TRUE	
2582	Trachoma	14471-7	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	GENV	ORD	EIA	Positive		TRUE	
2583	Trachoma	14468-3	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	BLD	ORD	EIA	Positive		TRUE	
2584	Trachoma	14508-6	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	CSF	ORD	IF	Positive		TRUE	
2585	Trachoma	14511-0	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	URTH	ORD	IF	Positive		TRUE	
2586	Trachoma	14509-4	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	CVX	ORD	IF	Positive		TRUE	
2587	Trachoma	14512-8	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	PEN	ORD	IF	Positive		TRUE	
2588	Trachoma	14510-2	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	GENV	ORD	IF	Positive		TRUE	
2589	Trachoma	6351-1	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	CNJT	ORD	IF	Positive		TRUE	
2590	Trachoma	14513-6	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	URNS	ORD	IF	Positive		TRUE	
2591	Trachoma	14507-8	CHLAMYDIA TRACHOMATIS AG	ACNC	PT	BLD	ORD	IF	Positive		TRUE	
2592	Trachoma	13217-5	CHLAMYDIA TRACHOMATIS B AB	ACNC	PT	SER/PLA S	QN		Positive		TRUE	
2593	Trachoma	14199-4	CHLAMYDIA TRACHOMATIS B AB.IGA	TITR	PT	SER	QN	IF	Positive		TRUE	
2594	Trachoma	14200-0	CHLAMYDIA TRACHOMATIS B AB.IGG	TITR	PT	SER	QN	IF	Positive		TRUE	
2595	Trachoma	14201-8	CHLAMYDIA TRACHOMATIS B AB.IGM	TITR	PT	SER	QN	IF	Positive		TRUE	
2596	Trachoma	13218-3	CHLAMYDIA TRACHOMATIS C AB	ACNC	PT	SER/PLA S	QN		Positive		TRUE	
2597	Trachoma	13222-5	CHLAMYDIA TRACHOMATIS C AB	ACNC	PT	SER/PLA S	QN		Positive		TRUE	
2598	Trachoma	14202-6	CHLAMYDIA TRACHOMATIS C AB.IGA	TITR	PT	SER	QN	IF	Positive		TRUE	
2599	Trachoma	14203-4	CHLAMYDIA TRACHOMATIS C AB.IGG	TITR	PT	SER	QN	IF	Positive		TRUE	

Dwyer Table II - Condition to LOINC Mapping

1	A	B	C	D	E	F	G	H	I	J	K	L
2	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
2600	Trachoma	13220-9	CHLAMYDIA TRACHOMATIS C AB.IGM	ACNC	PT	SER/PLAS	QN		Positive		TRUE	
2601	Trachoma	14204-2	CHLAMYDIA TRACHOMATIS C AB.IGM	TITR	PT	SER	QN	IF	Positive		TRUE	
2602	Trachoma	13219-1	CHLAMYDIA TRACHOMATIS G+F+K AB	ACNC	PT	SER/PLAS	QN		Positive		TRUE	
2603	Trachoma	13224-1	CHLAMYDIA TRACHOMATIS G+F+K AB	ACNC	PT	SER/PLAS	QN		Positive		TRUE	
2604	Trachoma	13221-7	CHLAMYDIA TRACHOMATIS G+F+K AB.IGM	ACNC	PT	SER/PLAS	QN		Positive		TRUE	
2605	Trachoma	4993-2	CHLAMYDIA TRACHOMATIS RRNA	ACNC	PT	XXX	ORD	PROBE	Positive		TRUE	
2606	Trachoma	6358-6	CHLAMYDIA TRACHOMATIS RRNA	ACNC	PT	XXX	ORD	PROBE	Positive		TRUE	
2607	Trichinosis	10671-6	HELMINTH IDENTIFIED	PRID	PT	XXX	NOM		Trichinosis organism list		TRUE	
2608	Trichinosis	14789-2	HELMINTH IDENTIFIED	PRID	PT	XXX	NOM	MACRO/MICRO ID	Trichinosis organism list		TRUE	
2609	Trichinosis	14789-2	HELMINTH IDENTIFIED	PRID	PT	XXX	NOM	MACRO/MICRO ID	Trichinosis organism list		TRUE	
2610	Trichinosis	14790-0	HELMINTH IDENTIFIED	PRID	PT	XXX	NOM	PERM MOUNT	Trichinosis organism list		TRUE	
2611	Trichinosis	14790-0	HELMINTH IDENTIFIED	PRID	PT	XXX	NOM	PERM MOUNT	Trichinosis organism list		TRUE	
2612	Trichinosis	10672-4	HELMINTH+ARTHROPOD IDENTIFIED	PRID	PT	XXX	NOM		Trichinosis organism list		TRUE	
2613	Trichinosis	10672-4	HELMINTH+ARTHROPOD IDENTIFIED	PRID	PT	XXX	NOM		Trichinosis organism list		TRUE	
2614	Trichinosis	14788-4	HELMINTH+ARTHROPOD IDENTIFIED	PRID	PT	XXX	NOM	REARING/CULTURE	Trichinosis organism list		TRUE	
2615	Trichinosis	8042-4	TRICHINELLA SPIRALIS AB	ACNC	PT	SER	QN		Positive		TRUE	
2616	Trichinosis	19253-4	TRICHINELLA SPIRALIS AB	ACNC	PT	SER	ORD	EIA	Positive			04-Jan-99
2617	Trichinosis	5395-9	TRICHINELLA SPIRALIS AB	TITR	PT	SER	QN	LA	Positive		TRUE	
2618	Trichinosis	17732-9	TRICHINELLA SPIRALIS AB	ACNC	PT	SER	ORD	LA	Positive			04-Jan-99
2619	Trichinosis	17733-7	TRICHINELLA SPIRALIS AB IGA	ACNC	PT	SER	ORD		Positive			04-Jan-99
2620	Trichinosis	17735-2	TRICHINELLA SPIRALIS AB IGM	ACNC	PT	SER	ORD		Positive			04-Jan-99
2621	Trichinosis	8043-2	TRICHINELLA SPIRALIS AB.IGG	ACNC	PT	SER	ORD		Positive		TRUE	
2622	Trichinosis	17734-5	TRICHINELLA SPIRALIS AB.IGG	ACNC	PT	SER	QN		Positive			04-Jan-99
2623	Trichinosis	6563-1	TRICHINELLA SPIRALIS AB.IGG	ACNC	PT	SER	ORD	EIA	Positive		TRUE	
2624	Trichomonas	14319-8	MICROSCOPIC OBSERVATION	PRID	PT	GENV	NOM	WET PREPARATION	Trichomonas organism list		TRUE	
2625	Trichomonas	14318-0	MICROSCOPIC OBSERVATION	PRID	PT	CVX	NOM	WET PREPARATION	Trichomonas organism list		TRUE	
2626	Trichomonas	14317-2	MICROSCOPIC OBSERVATION	PRID	PT	GEN	NOM	WET PREPARATION	Trichomonas organism list		TRUE	
2627	Trichomonas	10728-4	TRICHOMONAS SP IDENTIFIED	PRID	PT	GEN	NOM	ORGANISM SPECIFIC CULTURE	Trichomonas organism list		TRUE	
2628	Trichomonas	6564-9	TRICHOMONAS VAGINALIS	ACNC	PT	GEN	ORD	CF	Trichomonas organism list		TRUE	
2629	Trichomonas	14366-9	TRICHOMONAS VAGINALIS	ACNC	PT	CVX	ORD	WET PREPARATION	Trichomonas organism list		TRUE	
2630	Trichomonas	14367-7	TRICHOMONAS VAGINALIS	ACNC	PT	GENV	ORD	WET PREPARATION	Trichomonas organism list		TRUE	
2631	Trichomonas	14368-5	TRICHOMONAS VAGINALIS	ACNC	PT	URTH	ORD	WET PREPARATION	Trichomonas organism list		TRUE	
2632	Trichomonas	6565-6	TRICHOMONAS VAGINALIS	PRID	PT	GEN	NOM	WET PREPARATION	Trichomonas organism list		TRUE	
2633	Trichomonas	6566-4	TRICHOMONAS VAGINALIS AG	ACNC	PT	GEN	ORD	EIA	Positive		TRUE	
2634	Trichomonas	6567-2	TRICHOMONAS VAGINALIS AG	ACNC	PT	GEN	ORD	IF	Positive		TRUE	
2635	Trichomonas	6568-0	TRICHOMONAS VAGINALIS RRNA	ACNC	PT	GEN	ORD	PROBE	Positive		TRUE	
2636	Tuberculosis	11476-9	MICROSCOPIC OBSERVATION	PRID	PT	GAST	NOM	ACID FAST STAIN	Tuberculosis organism list		TRUE	
2637	Tuberculosis	11477-7	MICROSCOPIC OBSERVATION	PRID	PT	SPT	NOM	ACID FAST STAIN	Tuberculosis organism list		TRUE	
2638	Tuberculosis	11545-1	MICROSCOPIC OBSERVATION	PRID	PT	XXX	NOM	ACID FAST STAIN	Tuberculosis organism list		TRUE	
2639	Tuberculosis	11480-1	MICROSCOPIC OBSERVATION	PRID	PT	UR	NOM	ACID FAST STAIN	Tuberculosis organism list		TRUE	
2640	Tuberculosis	11479-3	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	ACID FAST STAIN	Tuberculosis organism list		TRUE	
2641	Tuberculosis	6655-5	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	ACID FAST STAIN.KINYOUN	Tuberculosis organism list		TRUE	
2642	Tuberculosis	645-2	MICROSCOPIC OBSERVATION	PRID	PT	SPT	NOM	ACID FAST STAIN.KINYOUN	Tuberculosis organism list		TRUE	
2643	Tuberculosis	650-2	MICROSCOPIC OBSERVATION	PRID	PT	UR	NOM	ACID FAST STAIN.KINYOUN	Tuberculosis organism list		TRUE	
2644	Tuberculosis	640-3	MICROSCOPIC OBSERVATION	PRID	PT	GAST	NOM	ACID FAST STAIN.KINYOUN	Tuberculosis organism list		TRUE	
2645	Tuberculosis	654-4	MICROSCOPIC OBSERVATION	PRID	PT	XXX	NOM	ACID FAST STAIN.KINYOUN	Tuberculosis organism list		TRUE	
2646	Tuberculosis	6656-3	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	ACID FAST STAIN.KINYOUN MODIFIED	Tuberculosis organism list		TRUE	
2647	Tuberculosis	641-1	MICROSCOPIC OBSERVATION	PRID	PT	GAST	NOM	ACID FAST STAIN.KINYOUN MODIFIED	Tuberculosis organism list		TRUE	
2648	Tuberculosis	646-0	MICROSCOPIC OBSERVATION	PRID	PT	SPT	NOM	ACID FAST STAIN.KINYOUN MODIFIED	Tuberculosis organism list		TRUE	

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLG	CHNG_DATE	
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
2649	Tuberculosis	651-0	MICROSCOPIC OBSERVATION	PRID	PT	UR	NOM	ACID FAST STAIN.KINYOUN MODIFIED	Tuberculosis organism list		TRUE	
2650	Tuberculosis	655-1	MICROSCOPIC OBSERVATION	PRID	PT	XXX	NOM	ACID FAST STAIN.KINYOUN MODIFIED	Tuberculosis organism list		TRUE	
2651	Tuberculosis	14353-7	MICROSCOPIC OBSERVATION	PRID	PT	PLR	NOM	ACID FAST STAIN.KINYOUN MODIFIED	Tuberculosis organism list		TRUE	
2652	Tuberculosis	6657-1	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	ACID FAST STAIN.ZIEHL-NEELSEN	Tuberculosis organism list		TRUE	
2653	Tuberculosis	647-8	MICROSCOPIC OBSERVATION	PRID	PT	SPT	NOM	ACID FAST STAIN.ZIEHL-NEELSEN	Tuberculosis organism list		TRUE	
2654	Tuberculosis	642-9	MICROSCOPIC OBSERVATION	PRID	PT	GAST	NOM	ACID FAST STAIN.ZIEHL-NEELSEN	Tuberculosis organism list		TRUE	
2655	Tuberculosis	656-9	MICROSCOPIC OBSERVATION	PRID	PT	XXX	NOM	ACID FAST STAIN.ZIEHL-NEELSEN	Tuberculosis organism list		TRUE	
2656	Tuberculosis	652-8	MICROSCOPIC OBSERVATION	PRID	PT	UR	NOM	ACID FAST STAIN.ZIEHL-NEELSEN	Tuberculosis organism list		TRUE	
2657	Tuberculosis	6662-1	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	GIEMSA STAIN	Tuberculosis organism list		TRUE	
2658	Tuberculosis	6663-9	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	GIMENEZ STAIN	Tuberculosis organism list		TRUE	
2659	Tuberculosis	6664-7	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	GRAM STAIN	Tuberculosis organism list		TRUE	
2660	Tuberculosis	6665-4	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	HEMATOXYLIN AND EOSIN STAIN	Tuberculosis organism list		TRUE	
2661	Tuberculosis	9786-5	MICROSCOPIC OBSERVATION	PRID	PT	BLD/MAR	NOM	PERIODIC ACID-SCHIFF STAIN	Tuberculosis organism list		TRUE	
2662	Tuberculosis	6465-9	MICROSCOPIC OBSERVATION	PRID	PT	DUFL	NOM	TRICHROME STAIN	Tuberculosis organism list		TRUE	
2663	Tuberculosis	6681-1	MICROSCOPIC OBSERVATION	PRID	PT	TISS	NOM	WRIGHT STAIN	Tuberculosis organism list		TRUE	
2664	Tuberculosis	9825-1	MYCOBACTERIUM IDENTIFIED	PRID	PT	ISLT	NOM		Tuberculosis organism list		TRUE	
2665	Tuberculosis	9824-4	MYCOBACTERIUM IDENTIFIED	PRID	PT	GAST	NOM	ORGANISM SPECIFIC CULTURE	Tuberculosis organism list		TRUE	
2666	Tuberculosis	9823-6	MYCOBACTERIUM IDENTIFIED	PRID	PT	BRO	NOM	ORGANISM SPECIFIC CULTURE	Tuberculosis organism list		TRUE	
2667	Tuberculosis	538-9	MYCOBACTERIUM IDENTIFIED	PRID	PT	SNV	NOM	ORGANISM SPECIFIC CULTURE	Tuberculosis organism list		TRUE	
2668	Tuberculosis	539-7	MYCOBACTERIUM IDENTIFIED	PRID	PT	SPT	NOM	ORGANISM SPECIFIC CULTURE	Tuberculosis organism list		TRUE	
2669	Tuberculosis	540-5	MYCOBACTERIUM IDENTIFIED	PRID	PT	TISS	NOM	ORGANISM SPECIFIC CULTURE	Tuberculosis organism list		TRUE	
2670	Tuberculosis	542-1	MYCOBACTERIUM IDENTIFIED	PRID	PT	WND	NOM	ORGANISM SPECIFIC CULTURE	Tuberculosis organism list		TRUE	
2671	Tuberculosis	543-9	MYCOBACTERIUM IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Tuberculosis organism list		TRUE	
2672	Tuberculosis	541-3	MYCOBACTERIUM IDENTIFIED	PRID	PT	UR	NOM	ORGANISM SPECIFIC CULTURE	Tuberculosis organism list		TRUE	
2673	Tuberculosis	535-5	MYCOBACTERIUM IDENTIFIED	PRID	PT	FLU	NOM	ORGANISM SPECIFIC CULTURE	Tuberculosis organism list		TRUE	
2674	Tuberculosis	533-0	MYCOBACTERIUM IDENTIFIED	PRID	PT	BLD	NOM	ORGANISM SPECIFIC CULTURE	Tuberculosis organism list		TRUE	
2675	Tuberculosis	534-8	MYCOBACTERIUM IDENTIFIED	PRID	PT	CSF	NOM	ORGANISM SPECIFIC CULTURE	Tuberculosis organism list		TRUE	
2676	Tuberculosis	536-3	MYCOBACTERIUM IDENTIFIED	PRID	PT	MAR	NOM	ORGANISM SPECIFIC CULTURE	Tuberculosis organism list		TRUE	
2677	Tuberculosis	537-1	MYCOBACTERIUM IDENTIFIED	PRID	PT	PRT	NOM	ORGANISM SPECIFIC CULTURE	Tuberculosis organism list		TRUE	
2678	Tuberculosis	532-2	MYCOBACTERIUM IDENTIFIED	PRID	PT	ASP	NOM	ORGANISM SPECIFIC CULTURE	Tuberculosis organism list		TRUE	
2679	Tuberculosis	14562-3	MYCOBACTERIUM TUBERCULOSIS DNA	ACNC	PT	SMN	ORD	PROBE.AMP.TAR	Positive		TRUE	
2680	Tuberculosis	14561-5	MYCOBACTERIUM TUBERCULOSIS DNA	ACNC	PT	CSF	ORD	PROBE.AMP.TAR	Positive		TRUE	
2681	Tuberculosis	14560-7	MYCOBACTERIUM TUBERCULOSIS DNA	ACNC	PT	UR	ORD	PROBE.AMP.TAR	Positive		TRUE	
2682	Tuberculosis	14559-9	MYCOBACTERIUM TUBERCULOSIS DNA	ACNC	PT	PLR	ORD	PROBE.AMP.TAR	Positive		TRUE	
2683	Tuberculosis	14558-1	MYCOBACTERIUM TUBERCULOSIS DNA	ACNC	PT	GAST	ORD	PROBE.AMP.TAR	Positive		TRUE	
2684	Tuberculosis	16278-4	MYCOBACTERIUM TUBERCULOSIS DNA	ACNC	PT	BLD	ORD	PROBE.AMP.TAR	Positive			04-Jan-99
2685	Tuberculosis	14557-3	MYCOBACTERIUM TUBERCULOSIS DNA	ACNC	PT	BRO	ORD	PROBE.AMP.TAR	Positive		TRUE	
2686	Tuberculosis	14556-5	MYCOBACTERIUM TUBERCULOSIS DNA	ACNC	PT	SPT	ORD	PROBE.AMP.TAR	Positive		TRUE	
2687	Tuberculosis	13956-8	MYCOBACTERIUM TUBERCULOSIS DNA	ACNC	PT	XXX	ORD	PROBE.AMP.TAR	Positive		TRUE	
2688	Tuberculosis	5027-8	MYCOBACTERIUM TUBERCULOSIS RRNA	ACNC	PT	XXX	ORD	PROBE	Positive		TRUE	
2689	Tuberculosis	17296-5	MYCOBACTERIUM TUBERCULOSUM COMPLEX DNA	ACNC	PT	XXX	ORD	PROBE	Positive			04-Jan-99
2690	Tuberculosis	17297-3	MYCOBACTERIUM TUBERCULOSUM DNA	ACNC	PT	XXX	ORD	PROBE	Positive			04-Jan-99
2691	Tuberculosis	17298-1	MYCOBACTERIUM TUBERCULOSUM RRNA	ACNC	PT	XXX	ORD	PROBE	Positive			04-Jan-99
2692	Tularemia	16875-7	FRANCISELLA TULARENSIS AB	TITR	PT	SER	QN		Positive			04-Jan-99
2693	Tularemia	7888-1	FRANCISELLA TULARENSIS AB	ACNC	PT	SER	ORD		Positive		TRUE	
2694	Tularemia	5167-2	FRANCISELLA TULARENSIS AB	TITR	PT	SER	QN	LA	Positive		TRUE	

Dwyer Table II - Condition to LOINC Mapping

1	A	B	C	D	E	F	G	H	I	J	K	L
2	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
2695	Tularemia	5166-4	FRANCISELLA TULARENSIS AB	ACNC	PT	SER	ORD	LA	Positive		TRUE	
2696	Tularemia	14209-1	FRANCISELLA TULARENSIS AB.IGA	ACNC	PT	SER	ORD		Positive		TRUE	
2697	Tularemia	16876-5	FRANCISELLA TULARENSIS AB.IGA	ACNC	PT	SER	ORD	LA	Positive			04-Jan-99
2698	Tularemia	7889-9	FRANCISELLA TULARENSIS AB.IGG	ACNC	PT	SER	ORD		Positive		TRUE	
2699	Tularemia	16877-3	FRANCISELLA TULARENSIS AB.IGG	ACNC	PT	SER	ORD	LA	Positive			04-Jan-99
2700	Tularemia	16878-1	FRANCISELLA TULARENSIS AB.IGM	ACNC	PT	SER	QN		Positive			04-Jan-99
2701	Tularemia	7890-7	FRANCISELLA TULARENSIS AB.IGM	ACNC	PT	SER	ORD		Positive		TRUE	
2702	Tularemia	6407-1	FRANCISELLA TULARENSIS AB.IGM	ACNC	PT	SER	ORD	LA	Positive		TRUE	
2703	Tularemia	6408-9	FRANCISELLA TULARENSIS AG	ACNC	PT	XXX	ORD	IF	Positive		TRUE	
2704	Tularemia	16879-9	FRANCISELLA TULARENSIS AG	ACNC	PT	SER	ORD	IF	Positive			04-Jan-99
2705	Tularemia	610-6	MICROORGANISM IDENTIFIED	PRID	PT	FLU	NOM	AEROBIC CULTURE	Tularemia organism list		TRUE	
2706	Tularemia	627-0	MICROORGANISM IDENTIFIED	PRID	PT	TISS	NOM	AEROBIC CULTURE	Tularemia organism list		TRUE	
2707	Tularemia	634-6	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	AEROBIC CULTURE	Tularemia organism list		TRUE	
2708	Tularemia	600-7	MICROORGANISM IDENTIFIED	PRID	PT	BLD	NOM	BLOOD CULTURE	Tularemia organism list		TRUE	
2709	Tularemia	6463-4	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	ROUTINE BACTERIAL CULTURE	Tularemia organism list		TRUE	
2710	Tularemia	611-4	MICROORGANISM IDENTIFIED	PRID	PT	FLU	NOM	STERILE BODY FLUID CULTURE	Tularemia organism list		TRUE	
2711	Tularemia	636-1	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	STERILE BODY FLUID CULTURE	Tularemia organism list		TRUE	
2712	Tularemia	630-4	MICROORGANISM IDENTIFIED	PRID	PT	UR	NOM	URINE CULTURE	Tularemia organism list		TRUE	
2713	Typhoid fever	604-9	MICROORGANISM IDENTIFIED	PRID	PT	BRO	NOM	AEROBIC CULTURE	Typhoid fever organism list		TRUE	
2714	Typhoid fever	610-6	MICROORGANISM IDENTIFIED	PRID	PT	FLU	NOM	AEROBIC CULTURE	Typhoid fever organism list		TRUE	
2715	Typhoid fever	605-6	MICROORGANISM IDENTIFIED	PRID	PT	CNL	NOM	AEROBIC CULTURE	Typhoid fever organism list		TRUE	
2716	Typhoid fever	597-5	MICROORGANISM IDENTIFIED	PRID	PT	ASP	NOM	AEROBIC CULTURE	Typhoid fever organism list		TRUE	
2717	Typhoid fever	627-0	MICROORGANISM IDENTIFIED	PRID	PT	TISS	NOM	AEROBIC CULTURE	Typhoid fever organism list		TRUE	
2718	Typhoid fever	632-0	MICROORGANISM IDENTIFIED	PRID	PT	WND	NOM	AEROBIC CULTURE	Typhoid fever organism list		TRUE	
2719	Typhoid fever	622-1	MICROORGANISM IDENTIFIED	PRID	PT	SPT	NOM	AEROBIC CULTURE	Typhoid fever organism list		TRUE	
2720	Typhoid fever	634-6	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	AEROBIC CULTURE	Typhoid fever organism list		TRUE	
2721	Typhoid fever	600-7	MICROORGANISM IDENTIFIED	PRID	PT	BLD	NOM	BLOOD CULTURE	Typhoid fever organism list		TRUE	
2722	Typhoid fever	623-9	MICROORGANISM IDENTIFIED	PRID	PT	SPT	NOM	CYSTIC FIBROSIS RESPIRATORY CULTURE	Typhoid fever organism list		TRUE	
2723	Typhoid fever	6459-2	MICROORGANISM IDENTIFIED	PRID	PT	FOOD	NOM	FOOD CULTURE	Typhoid fever organism list		TRUE	
2724	Typhoid fever	624-7	MICROORGANISM IDENTIFIED	PRID	PT	SPT	NOM	RESPIRATORY CULTURE	Typhoid fever organism list		TRUE	
2725	Typhoid fever	6460-0	MICROORGANISM IDENTIFIED	PRID	PT	SPT	NOM	ROUTINE BACTERIAL CULTURE	Typhoid fever organism list		TRUE	
2726	Typhoid fever	6462-6	MICROORGANISM IDENTIFIED	PRID	PT	WND	NOM	ROUTINE BACTERIAL CULTURE	Typhoid fever organism list		TRUE	
2727	Typhoid fever	6463-4	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	ROUTINE BACTERIAL CULTURE	Typhoid fever organism list		TRUE	
2728	Typhoid fever	621-3	MICROORGANISM IDENTIFIED	PRID	PT	SNV	NOM	STERILE BODY FLUID CULTURE	Typhoid fever organism list		TRUE	
2729	Typhoid fever	611-4	MICROORGANISM IDENTIFIED	PRID	PT	FLU	NOM	STERILE BODY FLUID CULTURE	Typhoid fever organism list		TRUE	
2730	Typhoid fever	636-1	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	STERILE BODY FLUID CULTURE	Typhoid fever organism list		TRUE	
2731	Typhoid fever	625-4	MICROORGANISM IDENTIFIED	PRID	PT	STL	NOM	STOOL CULTURE	Typhoid fever organism list		TRUE	
2732	Typhoid fever	626-2	MICROORGANISM IDENTIFIED	PRID	PT	THRT	NOM	THROAT CULTURE	Typhoid fever organism list		TRUE	
2733	Typhoid fever	10354-9	MICROORGANISM IDENTIFIED	PRID	PT	URTH	NOM	URINE CULTURE	Typhoid fever organism list		TRUE	
2734	Typhoid fever	630-4	MICROORGANISM IDENTIFIED	PRID	PT	UR	NOM	URINE CULTURE	Typhoid fever organism list		TRUE	
2735	Typhoid fever	17562-0	SALMONELLA SP AB	ACNC	PT	SER	ORD		Positive			04-Jan-99
2736	Typhoid fever	17563-8	SALMONELLA SP IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Positive			04-Jan-99
2737	Typhoid fever	17564-6	SALMONELLA TYPHI D AB	ACNC	PT	SER	ORD	LA	Positive			04-Jan-99
2738	Typhoid fever	5345-4	SALMONELLA TYPHI H AB	ACNC	PT	SER	ORD	LA	Positive		FALSE	
2739	Typhoid fever	13284-5	SALMONELLA TYPHI H AB GROUP D	ACNC	PT	SER/PLA S	ORD		Positive		TRUE	
2740	Typhoid fever	14227-3	SALMONELLA TYPHI H AB GROUP D	TITR	PT	SER/PLA S	QN		Positive		TRUE	
2741	Typhoid fever	17565-3	SALMONELLA TYPHI LITTLE D AB	ACNC	PT	SER	ORD	LA	Positive			04-Jan-99
2742	Typhoid fever	17566-1	SALMONELLA TYPHI O AB	ACNC	PT	SER	ORD		Positive			04-Jan-99
2743	Typhoid fever	5346-2	SALMONELLA TYPHI O AB	ACNC	PT	SER	ORD	LA	Positive		FALSE	
2744	Typhoid fever	13285-2	SALMONELLA TYPHI O AB GROUP D	ACNC	PT	SER/PLA S	ORD		Positive		TRUE	
2745	Typhoid fever	15506-9	SALMONELLA TYPHIMURIUM AB	ACNC	PT	SER	ORD	AGGL	Positive			04-Jan-99

Dwyer Table II - Condition to LOINC Mapping

	A	B	C	D	E	F	G	H	I	J	K	L
1	CONDITION_NAME	LOINC_NUM	Fully Specified LOINC Name					REPORTING CRITERIA	Old Titre	CDC_REP_FLAG	CHNG_DATE	
2			COMPONENT	PROPE	TIME	SYSTEM	SCALE	METHOD_TYP				
2746	Vibrio cholerae, non-O1	6580-5	VIBRIO SP IDENTIFIED	PRID	PT	WAT	NOM	ORGANISM SPECIFIC CULTURE	Non-O1 vibrio cholerae organism list		TRUE	
2747	Vibrio cholerae, non-O1	6578-9	VIBRIO SP IDENTIFIED	PRID	PT	BLD	NOM	ORGANISM SPECIFIC CULTURE	Non-O1 vibrio cholerae organism list		TRUE	
2748	Vibrio cholerae, non-O1	6581-3	VIBRIO SP IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Non-O1 vibrio cholerae organism list		TRUE	
2749	Vibrio cholerae, non-O1	6579-7	VIBRIO SP IDENTIFIED	PRID	PT	STL	NOM	ORGANISM SPECIFIC CULTURE	Non-O1 vibrio cholerae organism list		TRUE	
2750	Yellow fever	14489-9	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	IF	Yellow fever organism list		TRUE	
2751	Yellow fever	5883-4	VIRUS IDENTIFIED	PRID	PT	BLD	NOM	VIRUS CULTURE	Yellow fever organism list		TRUE	
2752	Yellow fever	8054-9	YELLOW FEVER VIRUS AB	ACNC	PT	SER	QN		Positive		TRUE	
2753	Yellow fever	6587-0	YELLOW FEVER VIRUS AB	TITR	PT	SER	QN	CF	Positive		TRUE	
2754	Yellow fever	6588-8	YELLOW FEVER VIRUS AB	ACNC	PT	SER	QN	HAI	Positive		TRUE	
2755	Yellow fever	6589-6	YELLOW FEVER VIRUS AB	TITR	PT	SER	QN	IF	Positive		TRUE	
2756	Yellow fever	6590-4	YELLOW FEVER VIRUS AB	TITR	PT	SER	QN	LA	Positive		TRUE	
2757	Yellow fever	6591-2	YELLOW FEVER VIRUS AB	ACNC	PT	SER	QN	NEUT	Positive		TRUE	
2758	Yellow fever	8055-6	YELLOW FEVER VIRUS AB.IGG	ACNC	PT	SER	QN		Positive		TRUE	
2759	Yellow fever	6592-0	YELLOW FEVER VIRUS AB.IGG	ACNC	PT	SER	QN	EIA	Positive		TRUE	
2760	Yellow fever	8056-4	YELLOW FEVER VIRUS AB.IGM	ACNC	PT	SER	QN		Positive		TRUE	
2761	Yellow fever	6593-8	YELLOW FEVER VIRUS AB.IGM	ACNC	PT	SER	QN	EIA	Positive		TRUE	
2762	Yellow fever	8057-2	YELLOW FEVER VIRUS RNA	ACNC	PT	SER	ORD	PROBE.AMP.TAR	Positive		TRUE	
2763	Yersiniosis, non-plague	634-6	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	AEROBIC CULTURE	Non-plague yersiniosis organism list		TRUE	
2764	Yersiniosis, non-plague	610-6	MICROORGANISM IDENTIFIED	PRID	PT	FLU	NOM	AEROBIC CULTURE	Non-plague yersiniosis organism list		TRUE	
2765	Yersiniosis, non-plague	605-6	MICROORGANISM IDENTIFIED	PRID	PT	CNL	NOM	AEROBIC CULTURE	Non-plague yersiniosis organism list		TRUE	
2766	Yersiniosis, non-plague	600-7	MICROORGANISM IDENTIFIED	PRID	PT	BLD	NOM	BLOOD CULTURE	Non-plague yersiniosis organism list		TRUE	
2767	Yersiniosis, non-plague	6463-4	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	ROUTINE BACTERIAL CULTURE	Non-plague yersiniosis organism list		TRUE	
2768	Yersiniosis, non-plague	636-1	MICROORGANISM IDENTIFIED	PRID	PT	XXX	NOM	STERILE BODY FLUID CULTURE	Non-plague yersiniosis organism list		TRUE	
2769	Yersiniosis, non-plague	611-4	MICROORGANISM IDENTIFIED	PRID	PT	FLU	NOM	STERILE BODY FLUID CULTURE	Non-plague yersiniosis organism list		TRUE	
2770	Yersiniosis, non-plague	5407-2	YERSINIA ENTEROCOLITICA 03 AB	ACNC	PT	SER	QN		Positive		FALSE	
2771	Yersiniosis, non-plague	6959-1	YERSINIA ENTEROCOLITICA 03 AB	TITR	PT	SER	QN		Positive		FALSE	
2772	Yersiniosis, non-plague	6960-9	YERSINIA ENTEROCOLITICA 05 AB	TITR	PT	SER	QN		Positive		FALSE	
2773	Yersiniosis, non-plague	6961-7	YERSINIA ENTEROCOLITICA 08 AB	TITR	PT	SER	QN		Positive		FALSE	
2774	Yersiniosis, non-plague	5408-0	YERSINIA ENTEROCOLITICA 08 AB	ACNC	PT	SER	QN		Positive		FALSE	
2775	Yersiniosis, non-plague	5409-8	YERSINIA ENTEROCOLITICA 09 AB	ACNC	PT	SER	QN		Positive		FALSE	
2776	Yersiniosis, non-plague	6962-5	YERSINIA ENTEROCOLITICA 09 AB	TITR	PT	SER	QN		Positive		FALSE	
2777	Yersiniosis, non-plague	6963-3	YERSINIA ENTEROCOLITICA AB	TITR	PT	SER	QN		Positive		FALSE	
2778	Yersiniosis, non-plague	6964-1	YERSINIA ENTEROCOLITICA AB.IGA	ACNC	PT	SER	QN	EIA	Positive		FALSE	
2779	Yersiniosis, non-plague	6965-8	YERSINIA ENTEROCOLITICA AB.IGG	ACNC	PT	SER	QN	EIA	Positive		FALSE	
2780	Yersiniosis, non-plague	6966-6	YERSINIA ENTEROCOLITICA AB.IGM	ACNC	PT	SER	QN	EIA	Positive		TRUE	
2781	Yersiniosis, non-plague	6967-4	YERSINIA PSEUDOTUBERCULOSIS AB	TITR	PT	SER	QN		Positive		FALSE	
2782	Yersiniosis, non-plague	5410-6	YERSINIA PSEUDOTUBERCULOSIS AB	ACNC	PT	SER	QN		Positive		FALSE	
2783	Yersiniosis, non-plague	5411-4	YERSINIA SP AB	ACNC	PT	SER	QN		Positive		FALSE	
2784	Yersiniosis, non-plague	17775-8	YERSINIA SP AB.IGA	ACNC	PT	SER	QN		Positive			04-Jan-99
2785	Yersiniosis, non-plague	17776-6	YERSINIA SP AB.IGG	ACNC	PT	SER	QN		Positive			04-Jan-99
2786	Yersiniosis, non-plague	17777-4	YERSINIA SP AB.IGM	ACNC	PT	SER	QN		Positive			04-Jan-99
2787	Yersiniosis, non-plague	701-3	YERSINIA SP IDENTIFIED	PRID	PT	XXX	NOM	ORGANISM SPECIFIC CULTURE	Non-plague yersiniosis organism list		TRUE	