

Patient Name TESTING,4993	Patient ID	Age	Gender	Order # W2918498
Ordering Phys		DOB		
Client Order # W2918498	Account Information C7999998-STUSTEST 200 FIRST STREET SW ROCHESTER, MN 55901	Report Notes		
Collected 10/14/2009 06:00				
Printed 10/28/2009 11:58	(507)266-5730			

Test	Flag	Results	Unit	Reference Value	Perform Site*
Electron Microscopy				REPORTED 10/14/2009 08:11	
Accession Number		HR09-52947			MCR
Referring Pathologist/Physician		Mercy, Medical Center			MCR
Ref Path/Phys Address		Medical Center			MCR
		1111 6th Avenue			
		Des Moines, IA 50314			
		515-247-4439			
		Fax Phone: 515-643-8911			
Specimen:		A:Consult Material			MCR
Material:		left and right nasal - 2 wet tissue (MS-09-0024926)			MCR
		SLIDE DISPOSITION:			
		14 EM prints (EM2009-06628) and 32 EM prints (EM2009-06629) ret'd			
		10/14/2009. -mjl			
Final Diagnosis:					MCR
		EM2009-06628, left nasal (print tissue is representative and well-fixed. Cilia are normally oriented relative to the epithelial surface. Basal bodies are normal in number and disposition. Cross-sections of ciliary axonemes show normal ciliary orientation relative to central microtubule pairs. Peripheral microtubule pairs are also normal-appearing as are radial spokes and dynein arms. The study is considered normal and does not support a clinical diagnosis of immotile cilia syndrome.			
		EM2009-06629, right nasal (print tissue is representative and well-fixed. Cilia are normally oriented relative to the epithelial surface. Basal bodies are normal in number and disposition. Cross-sections of ciliary axonemes show normal ciliary orientation relative to central microtubule pairs. Peripheral microtubule pairs are also normal-appearing as are radial spokes and dynein arms. The study is considered normal and does not support a clinical diagnosis of immotile cilia syndrome.			
Signing Pathologist:		See Comment			MCR
		10/13/2009 17:02 Interpreted by: B.W. Scheithauer, M.D.			
		Report electronically signed by B.W. Scheithauer, M.D.			
		Transcribed by: mjl 10/13/2009 16:58:30			

* Performing Site:

MCR	Mayo Clinic Dpt of Lab Med & Pathology 200 First St SW Rochester, MN 55905	Lab Director: Franklin R. Cockerill, III, M.D.
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Patient Name TESTING,4993	Collection Date and Time 10/14/2009 06:00	Report Status Final
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* Report times for Mayo performed tests are CST/CDT