## C-CFR: PATHOLOGY FORM

## Name of subject:

$\qquad$
Family ID: $\qquad$ Person ID: $\qquad$ Tumor No.: $\qquad$
Specimen ID:
Date of this record:
Day: $\qquad$ Month: $\qquad$ Year: $\qquad$
Referring Laboratory no.: $\qquad$ Referring Laboratory ID: $\qquad$
Completed by: $\qquad$

| Specimen Examined From: | 1 = Primary Site, $2=$ Metastatic Site |
| :---: | :---: |
| Primary Site: | $\begin{aligned} & 1=\text { Caecum, } 2=\text { Asc, } 3=\text { Trans, } 4=\text { Desc, } \\ & 5=\text { Sigmoid, } 6=\text { Rectum, } 7=\text { Appendix, } 9=\text { Unknown } \end{aligned}$ |
| Primary Histologic Type: | $\begin{aligned} & 1=\text { AdenCa, } 2=\text { Mucinous, } 3=\text { Signet ring, } \\ & 4=\text { Undiff, } 5=\text { Other, } 9=\text { Unknown } \end{aligned}$ |
| Grade (worst): | 1 = Well, $2=$ Moderate, 3 = Poor, 9 = Unknown |
| Tumor margin: | 1 = Expanding, $2=$ Infiltrating, $9=$ Unknown |
| Lymphocytes: Peritumoral Crohn’s-like Tumor infiltrating | $\begin{aligned} & 1=\text { Yes, } 2=\text { No, } 9=\text { Unknown } \\ & 1=\text { Yes, } 2=\text { No, } 9=\text { Unknown } \\ & 1=\text { Yes, marked, } 2=\text { Yes, mild, } 3=\text { No, } 9=\text { Unknown } \end{aligned}$ |
| Local excision: | 1 = Complete, 2 = Incomplete, 9 = Unknown |
| T stage: | $1=1,2=2,3=3,4=4,9=$ Unknown |
| Distant spread: | $1=$ Yes, $2=$ No, $9=$ Unknown (score unknown if no definitive statement of distant spread in pathology report) |
| Metastatic Site: | 1 = Liver, 2 = Other, 9 = Unknown |
| Positive nodes: | 1 = Yes, $2=$ No, 9 = Unknown |
| Number of positive nodes: | $0=$ all negative, 1-95 = number positive, $96=96$ or more pos. nodes, $97=$ positive nodes, number positive unknown, $98=$ no nodes examined, Unknown $=99$ |
| Total number examined nodes: | $0=$ none examined, $1-89=$ nodes examined, $90=90+$ nodes examined, $95=$ no nodes removed, 96 = node sampling, number examined unknown $99=$ unknown if nodes were examined $=99$ |
| Venous invasion: | 1 = Yes, $2=$ No, 9 = Unknown |
| TNM stage: | $1=\mathrm{I}, 2=\mathrm{II}, 3=\mathrm{III}, 4=\mathrm{IV}, 9=$ Unknown (if distant spread is scored $9=$ unknown, TNM should be scored unknown). |
| Synchronous colorectal cancer*: <br> * describe in separate forms | 1 = Yes, $2=$ No, $9=$ Unknown |
| Contiguous (adjacent) adenoma: <br> Type: <br> Size (max diam mm): <br> Grade: | $\begin{aligned} & 1=\text { Yes, } 2=\text { No, } 9=\text { Unknown } \\ & 1=\text { TA, } 2=\text { TV, } 3=\text { VA, } 4=\text { SA, } 5=\mathrm{HP}, 6=\text { Other, } 9=\text { Unknown } \\ & 0=\text { no mass, } 1=\text { microscopic focus } / \text { foci, } 2-990=\text { size in mm, } 999=\text { unknown } \\ & 1=\text { Mild, } 2=\text { Moderate } 3=\text { Severe, } 8=\text { NA, } 9=\text { Unknown } \end{aligned}$ |

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POLYP INFORMATION
Note: Complete only if applicable

Name of subject: $\qquad$
Family ID: $\qquad$ Person ID: $\qquad$ Tumor No.: $\qquad$
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Date of this record:
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Isolated polyps removed:
Day $\qquad$ Month $\qquad$ Year $\qquad$ Total Polyps Examined: $\qquad$

|  | Site $\begin{aligned} & \text { 1=Caeaum, } 2=\text { Asc, } 3=\text { Trans, } \\ & 4=\text { Desc, } 5=\text { Sigmoid, } \\ & 6=\text { Recum, } 7=\text { Appendix, } 9= \\ & \text { Unknown } \end{aligned}$ | $\begin{aligned} & \text { Type } \\ & 1=\mathrm{TA}, 2=\mathrm{TV}, 3=\mathrm{VA}, 4=\mathrm{SA}, \\ & 5=\mathrm{HP}, 6=\mathrm{Other}, 7= \\ & \text { Adenomatous, type } \\ & \text { unspecified, } 8=\text { Mixed } \\ & \text { Polyp, } 9=\text { Unknown } \end{aligned}$ | Size <br> Max. diameter in mm. <br> $0=$ no mass, <br> 1 = microscopic focus/foci, <br> 2-990 = size in mm, <br> 999 = unknown | Grade <br> 1 = mild, 2 = mod, 3 = severe or ca in situ, $4=$ No evidence of dysplasia, 8 = NA, 9 = unknown |
| :---: | :---: | :---: | :---: | :---: |
| Polyp \#1 |  |  |  |  |
| Polyp \#2 |  |  |  |  |
| Polyp \#3 |  |  |  |  |

4 or more adenomatous polyps
1 = Yes, 2 = No, 9 = Unknown
Hyperplastic polyps >= 10 mm ?: $\qquad$ $1=$ Yes, $2=$ No, $9=$ Unknown
Five or more hyperplastic polyps?: $\qquad$ $1=\mathrm{Yes}, 2=\mathrm{No}, 9=$ Unknown

