

ACCFR COLORECTAL CANCER FORM

(last update: April 4, 2008)

Name of subject:	Date of birth:
Family ID:	Tumour No:
Path Materials Reviewed (check all that apply): Bx: <input type="checkbox"/> Report; <input type="checkbox"/> Slides Resection: <input type="checkbox"/> Report; <input type="checkbox"/> Slides	
Date of this record (dd/mm/yy):	Date of procedure:
Referring Laboratory no.:	
Referring Laboratory ID:	
Completed by:	

Specimen Examined From:		1 = Primary site; 2 = Metastatic site; 3 = Both
Primary Site:		1 = Caecum; 2 = Asc; 3 = Transv; 4 = Desc; 5 = Sigmoid; 6 = Rectum; 7 = Appendix; 9 = Unknown (includes colorectum NOS)
Primary Histologic Type:		1 = AdenoCa; 2 = Mucinous; 3 = Signet ring; 4 = Undiff (includes medullary); 5 = Other; 9 = Unknown
Grade (worst):		1 = Well; 2 = Moderate; 3 = Poor; 4 = Undifferentiated (includes medullary); 9 = Unknown
Tumour Margin:		1 = Expanding; 2 = Infiltrating; 9 = Unknown
Lymphocytes:	Peritumoral	1 = Yes; 2 = No; 9 = Unknown
	Crohn's-like	1 = Yes; 2 = No; 9 = Unknown
	Tumour infiltrating	1 = Yes, marked; 2 = Yes, mild; 3 = No; 9 = Unknown
Local Excision:		1 = Complete; 2 = Incomplete; 9 = Unknown
T Stage:		1 = 1; 2 = 2; 3 = 3; 4 = 4; 8 = Tis; 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; 8 = NA (score NA if distant spread = NO); 9 = Unknown (score unk if dist spread = unk)
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; 99 = Unknown
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
Venous invasion:		1 = Yes; 2 = No; 9 = Unknown
Tumour budding:		1 = Yes; 2 = No; 9 = unknown
TNM Stage:		0 = 0; 1 = I; 2 = II, 3 = III; 4 = IV; 9 = Unknown (if distant spread is scored 9 = unknown, TNM should be scored 9 = unknown)
Synchronous colorectal cancer*: * describe in separate forms		1 = Yes; 2 = No; 9 = Unknown
Contiguous (adjacent) adenoma:		1 = Yes; 2 = No; 9 = Unknown
	Type:	1 = TA; 2 = TV; 3 = VA; 4 = SA; 5 = HP; 6 = Other (incl. mixed); 7 = adenomatous NOS; 8 = NA; 9 = Unknown
	HP Subtype:	1: Microvesicular HP; 2 = Goblet cell HP; 3 = SSA; 4 = SA; 5 = Mixed
	Size (max diam mm):	0 = No mass; 1 = Microscopic focus/foci; 2-990 = size in mm; 999 = Unknown
	Grade:	1 = Mild; 2 = Moderate; 3 = Severe; 8 = NA; 9 = Unknown