

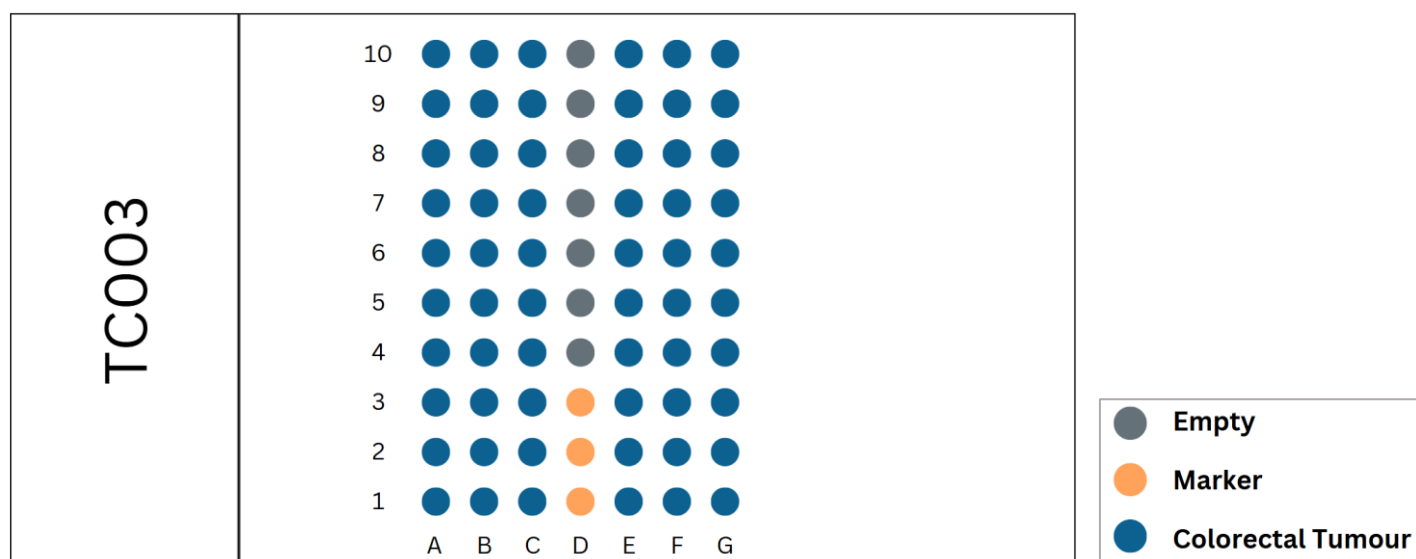
TC003: Colorectal Tumour Tissue Microarray

53 cases/60 cores and 3 markers, include TNM and pathology diagnosis

Description

Product code	TC003
Cases	53 cases (Single core: 46 cases; Duplicate core: 7 cases)
Row number	10
Column number	7
Core diameter	0.6 mm
Thickness	4 µm
Tissue array type	FFPE
Species	Human
Application	- Immunohistochemistry - In situ hybridization - Fluorescent in situ hybridization - Terminal deoxynucleotidyl transferase dUTP nick-end labelling (TUNEL) analysis - In situ polymerase chain reaction (In situ PCR)
Notes	- Storage temperature : 4°C - Shipping temperature : Ambient

TMA map:



Position	Age	Gender	Pathology diagnosis	TNM	Type of tumour
A1	57	F	Moderately differentiated adenocarcinoma	T3 N0 Mx	Malignant
A2	58	F	Moderately differentiated adenocarcinoma	T4 N1 MX	Malignant
A3	65	M	Moderately differentiated adenocarcinoma	T4a N2a MX	Malignant
A4	49	M	Moderately differentiated adenocarcinoma	T3 N1b M1	Malignant
A5	63	M	Moderately differentiated adenocarcinoma	T4 NX MX	Malignant
A6	67	M	Moderately differentiated adenocarcinoma	T3 N1b MX	Malignant
A7	42	M	Moderately differentiated adenocarcinoma	T3 N0 MX	Malignant
A8	62	M	Mucinous carcinoma of the rectum	T3 N0 MX	Malignant
A9	63	F	Moderately differentiated adenocarcinoma	T3 N0 MX	Malignant
A10	65	M	*Duplicates of A3 Moderately differentiated adenocarcinoma	T4a N2a MX	Malignant
B1	58	F	Moderately differentiated adenocarcinoma	T3 N2b M1a	Malignant
B2	56	F	Poorly differentiated adenocarcinoma	T3 N1 MX	Malignant
B3	54	M	Moderately differentiated adenocarcinoma	T3 N0 MX	Malignant
B4	45	M	Moderately differentiated adenocarcinoma	T3 N0 MX	Malignant
B5	41	F	Moderately differentiated adenocarcinoma	T4a N2a MX	Malignant
B6	68	M	Moderately differentiated adenocarcinoma	T4b NX MX	Malignant
B7	65	F	Moderately differentiated adenocarcinoma	T4b N1a MX	Malignant
B8	35	M	Moderately differentiated adenocarcinoma	T4a N1c MX	Malignant
B9	38	F	Moderately differentiated adenocarcinoma	T3 N0 MX	Malignant
B10	48	M	Moderately differentiated adenocarcinoma	T3 N2 MX	Malignant
C1	64	M	Moderately differentiated adenocarcinoma	T3 N1b MX	Malignant
C2	69	M	Moderately differentiated adenocarcinoma	T3 N2a MX	Malignant
C3	59	F	Moderately differentiated adenocarcinoma	T3 N0 MX	Malignant
C4	79	F	Moderately differentiated adenocarcinoma	T3 N0 MX	Malignant
C5	57	M	Moderately differentiated adenocarcinoma	T3 N1b MX	Malignant
C6	62	M	Moderately differentiated adenocarcinoma	T4 N2 MX	Malignant
C7	77	M	Moderately differentiated adenocarcinoma	T3 N0 MX	Malignant
C8	42	M	*Duplicates of A7 Moderately differentiated adenocarcinoma	T3 N0 MX	Malignant
C9	45	M	*Duplicates of B4 Moderately differentiated adenocarcinoma	T3 N0 MX	Malignant
C10	61	M	Moderately differentiated adenocarcinoma	T4b NX MX	Malignant
D1	Marker				
D2	Marker				
D3	Marker				

D4					
D5					
D6					
D7					
D8					
D9					
D10					
E1	81	F	Moderately differentiated adenocarcinoma	T3 N1 MX	Malignant
E2	62	M	Moderately differentiated adenocarcinoma	T4b N2b MX	Malignant
E3	49	F	Moderately differentiated adenocarcinoma	T3 NX MX	Malignant
E4	41	F	*Duplicates of B5 Moderately differentiated adenocarcinoma	T4a N2a Mx	Malignant
E5	29	M	Moderately differentiated adenocarcinoma	T3 N2a MX	Malignant
E6	71	M	Moderately differentiated adenocarcinoma	T3 N1a MX	Malignant
E7	80	M	Moderately differentiated adenocarcinoma	T2 N0 MX	Malignant
E8	67	F	Moderately differentiated adenocarcinoma	T3 N2b MX	Malignant
E9	68	M	Moderately differentiated adenocarcinoma	T3 N2a MX	Malignant
E10	56	M	Moderately differentiated adenocarcinoma	T4a N1b MX	Malignant
F1	52	M	Moderately differentiated adenocarcinoma	T3 N0 MX	Malignant
F2	35	M	*Duplicates of B8 Moderately differentiated adenocarcinoma	T4a N1c MX	Malignant
F3	75	M	Moderately differentiated adenocarcinoma	T3 N0 MX	Malignant
F4	57	F	Moderately differentiated adenocarcinoma	T3 N2b MX	Malignant
F5	79	F	Moderately differentiated adenocarcinoma	T3 N2b MX	Malignant
F6	58	F	Moderate to poorly-differentiated adenocarcinoma	T3 N2a MX	Malignant
F7	62	M	Mucinous adenocarcinoma	T4a N2b MX	Malignant
F8	62	F	Moderately differentiated adenocarcinoma	T3 N2b MX	Malignant
F9	88	F	Moderately differentiated adenocarcinoma of caecum	T4a N2a MX	Malignant
F10	76	M	Moderately differentiated adenocarcinoma	T3 N0 MX	Malignant
G1	48	M	*Duplicates of B10 Moderately differentiated adenocarcinoma	T3 N2 MX	Malignant
G2	50	M	Moderately differentiated adenocarcinoma	T4 N1b MX	Malignant
G3	80	M	Moderately differentiated adenocarcinoma	T3 N0 MX	Malignant
G4	80	M	Moderately differentiated adenocarcinoma	T3 N0 MX	Malignant
G5	63	M	Moderately differentiated adenocarcinoma	T4a N1b MX	Malignant
G6	59	F	*Duplicates of C3 Moderately differentiated adenocarcinoma	T3 N0 MX	Malignant
G7	66	M	Moderately differentiated adenocarcinoma	T4b N0 MX	Malignant

G8	75	M	Moderately differentiated adenocarcinoma	T4a N1b Mx	Malignant
G9	79	M	Moderately differentiated adenocarcinoma	T3 N0 MX	Malignant
G10	68	F	Locally advanced moderately differentiated adenocarcinoma	T4a N2b M1b	Malignant