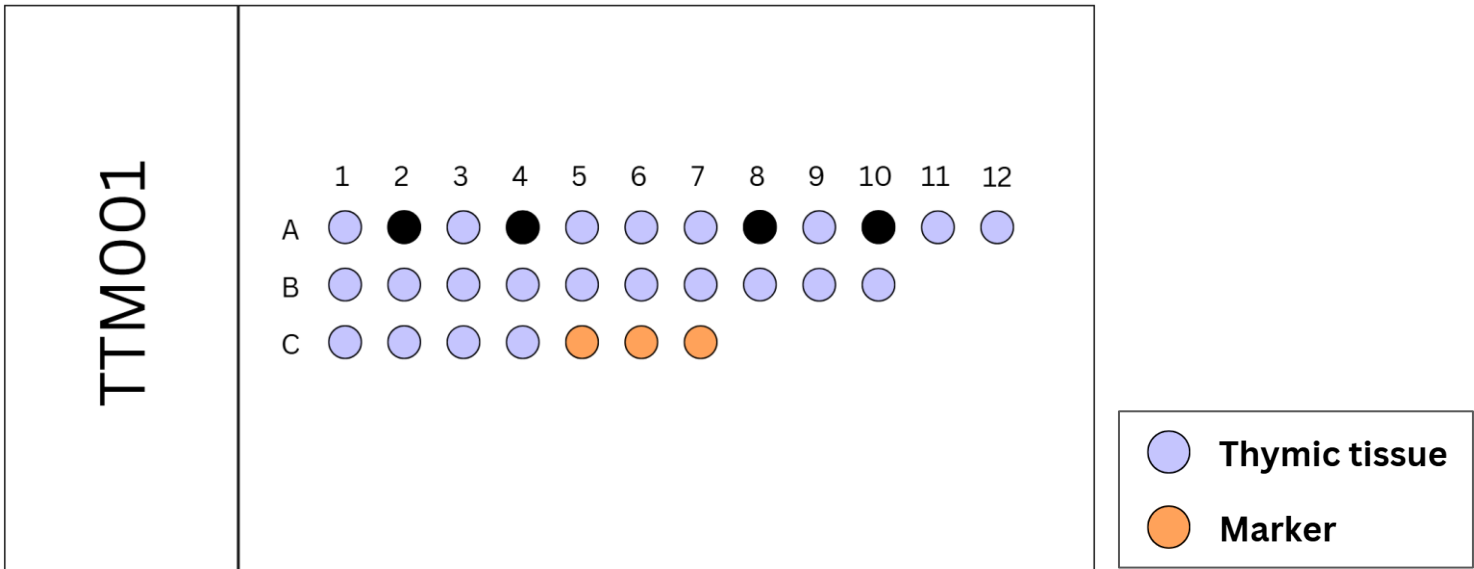


TTM001: Thymic Tumour-Matched Adjacent Tissue Microarray
15 cases / 25 cores, include pathology diagnosis and tumour grading.

Description

Product code	TTM001
Cases	15
Row number	3
Column number	10
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	Grade	TNM	Type
A1	62	F	Thymoma	N/A	N/A	Malignant
A2	BLANK					
A3	42	F	Thymoma	B3	N/A	Malignant
A4	BLANK					
A5	50	F	Thymoma	A	T2 NX MX	Malignant
A6	50	F	Adjacent normal of A5	-	-	Non-malignant
A7	69	F	Thymoma	B1	T2 NX MX	Malignant
A8	BLANK					
A9	43	M	Thymoma	N/A	N/A	Malignant
A10	BLANK					
A11	56	M	Thymoma	B2	T1 NX MX	Malignant
A12	56	M	*Duplicates of A11 Thymoma	B2	T1 NX MX	Malignant
B1	56	F	Thymoma	AB	T2 NX MX	Malignant
B2	56	F	Adjacent normal of B1	-	-	Non-malignant
B3	47	M	Thymoma	B1	T2 NX MX	Malignant
B4	47	M	*Duplicates of B4 Thymoma	B1	T2 NX MX	Malignant
B5	54	F	Thymoma	AB	T1 NX MX	Malignant
B6	54	F	*Duplicates of B6 Thymoma	AB	T1 NX MX	Malignant
B7	55	F	Thymoma	B2	T3 NX MX	Malignant
B8	55	F	Adjacent normal of B7	-	-	Non-malignant
B9	38	F	Thymoma	B1	T1 NX MX	Malignant
B10	38	F	*Duplicates of B10 Thymoma	B1	T1 NX MX	Malignant
B11						
B12						
C1	43	M	Thymoma	N/A	T2 NX MX	Malignant
C2	51	F	Thymoma	AB	N/A	Malignant
C3	58	M	Thymoma	AB	T1 NX MX	Malignant
C4	52	M	Thymoma	B2	T2 NX MX	Malignant
C5	MARKER					
C6	MARKER					
C7	MARKER					

C8						
C9						
C10						
C11						
C12						