

TLI001: Liver Tumour with Matched Adjacent Tissue and Gallbladder Tumour Tissue Micorarray

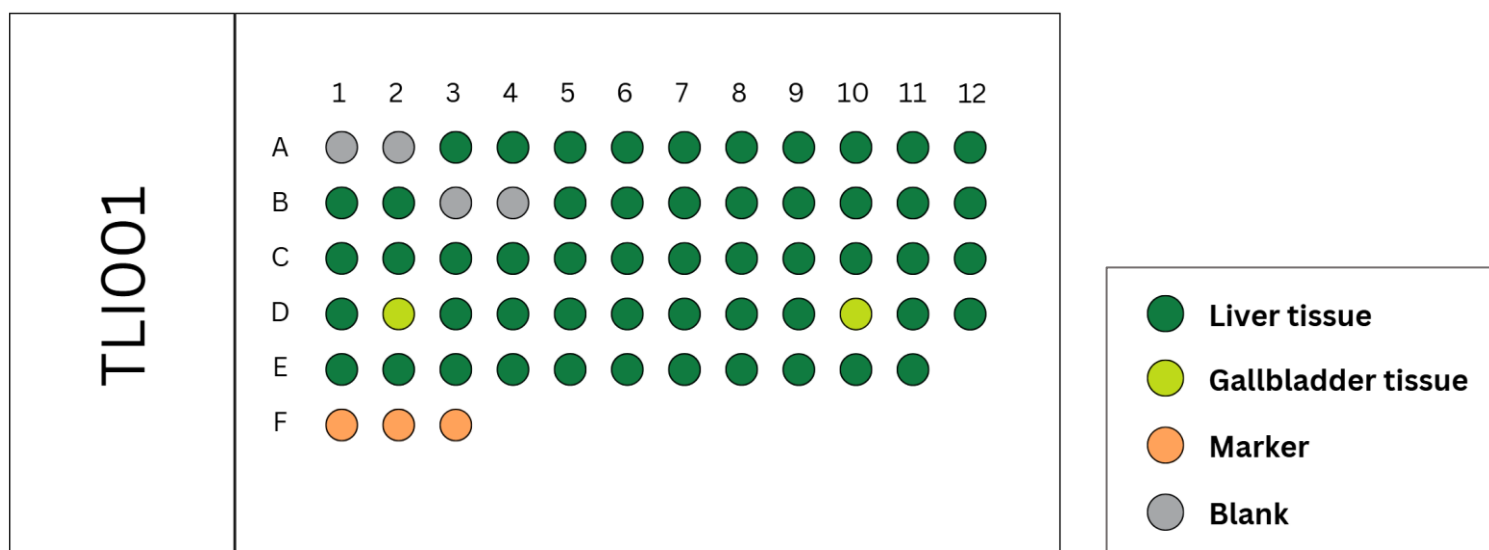
Liver tumour and matched adjacent tissues, with gallbladder tumour TMA/58 cores

Pathology diagnosis and TNM provided.

Description

Product code	TLI001
Cases	Liver: 37 cases with 16 matched adjacent tissue pairs; Gallbladder: 2 cases
Row number	6
Column number	12
Core diameter	0.6 mm
Thickness	4 µm
Tissue array type	FFPE
Species	Human
Application	<ul style="list-style-type: none">ImmunohistochemistryIn situ hybridizationFluorescent in situ hybridizationTerminal deoxynucleotidyl transferase dUTP nick-end labelling (TUNEL) analysisIn situ polymerase chain reaction (In situ PCR)
Notes	<ul style="list-style-type: none">Storage temperature : 4°CShipping temperature : Ambient

TMA map:



Position	Age	Gender	Pathology diagnosis	TNM	Type
A1	BLANK				
A2	BLANK				
A3	52	M	Moderately to poorly differentiate hepatocellular carcinoma	T2 NX MX	Malignant
A4	52	M	Adjacent tissue of A3	-	Inflammation
A5	55	M	Moderately differentiate hepatocellular carcinoma	T3 NX MX	Malignant
A6	55	M	Adjacent tissue of A5	-	Inflammation
A7	61	M	Moderately differentiate hepatocellular carcinoma	T2 NX MX	Malignant
A8	61	M	Adjacent tissue of A7	-	Inflammation
A9	43	M	Moderately differentiate hepatocellular carcinoma	T3 NX MX	Malignant
A10	43	M	Adjacent tissue of A9	-	Inflammation
A11	51	M	Moderately differentiate hepatocellular carcinoma	T4 NX MX	Malignant
A12	51	M	Adjacent tissue of A11	-	Inflammation
B1	65	M	Well differentiated hepatocellular carcinoma	N/A	Malignant
B2	65	M	Adjacent tissue of B1 - Steatosis	-	Inflammation
B3	BLANK				
B4	BLANK				
B5	63	M	Moderately differentiate cholangiocarcinoma	T2 NX MX	Malignant
B6	63	M	Adjacent tissue of B5	-	Inflammation
B7	54	M	Moderately differentiate hepatocellular carcinoma	T1 NX MX	Malignant
B8	54	M	Adjacent tissue of B7	-	Inflammation
B9	48	M	Moderately differentiate hepatocellular carcinoma	T2 NX MX	Malignant
B10	48	M	Adjacent tissue of B9 - Steatosis	-	Inflammation
B11	67	M	Moderately differentiate hepatocellular carcinoma	T3a NX MX	Malignant
B12	67	M	Adjacent tissue of B11	-	Inflammation
C1	63	M	Well differentiated hepatocellular carcinoma	T1 NX MX	Malignant
C2	63	M	Adjacent tissue of C1 – Connective tissue and glands	-	Normal
C3	59	M	Moderately differentiate hepatocellular carcinoma	T4 NX MX	Malignant
C4	59	M	Adjacent tissue of C3 - Steatosis	-	Inflammation
C5	76	M	Moderately differentiate hepatocellular carcinoma	T2 NX MX	Malignant
C6	76	M	Adjacent tissue of C5	-	Normal
C7	47	F	Poorly differentiated hepatocellular carcinoma	T3 NX MX	Malignant

C8	47	F	Adjacent tissue of C7	-	Normal
C9	62	M	Moderately differentiate hepatocellular carcinoma	T3 NX MX	Malignant
C10	62	M	Adjacent tissue of C9	-	Inflammation
C11	66	M	Moderately differentiate hepatocellular carcinoma	T2 NX MX	Malignant
C12	66	M	Adjacent tissue of C11 – Steatosis	-	Inflammation
D1	68	M	Moderately differentiate hepatocellular carcinoma	T2 NX MX	Malignant
D2	67	M	Moderately differentiated adenocarcinoma of gallbladder	T2 NX MX	Malignant
D3	79	M	Moderately to poorly differentiate hepatocellular carcinoma	T3 NX MX	Malignant
D4	61	M	Intrahepatic cholangiocarcinoma	N/A	Malignant
D5	80	M	Moderately differentiate hepatocellular carcinoma	T2 NX MX	Malignant
D6	56	M	Metastatic hepatocellular carcinoma	N/A	Malignant
D7	71	F	Moderately differentiate hepatocellular carcinoma	T1 NX MX	Malignant
D8	57	M	Moderately differentiate hepatocellular carcinoma	T3 NX MX	Malignant
D9	65	M	Well differentiated intrahepatic cholangiocarcinoma	T2 NX MX	Malignant
D10	54	F	Moderately differentiate adenocarcinoma of gallbladder	T3 NX MX	Malignant
D11	55	M	Moderately differentiate hepatocellular carcinoma	T2 NX MX	Malignant
D12	60	F	Moderately differentiate hepatocellular carcinoma	T2 NX MX	Malignant
E1	54	F	Moderately differentiate hepatocellular carcinoma	T1 NX MX	Malignant
E2	59	F	Moderately differentiate hepatocellular carcinoma	T1 NX MX	Malignant
E3	34	F	Moderately differentiate hepatocellular carcinoma	T4 NX MX	Malignant
E4	67	M	Moderately differentiate hepatocellular carcinoma	T3 NX MX	Malignant
E5	55	M	Moderately differentiate hepatocellular carcinoma	T2 NX MX	Malignant
E6	54	M	Moderately differentiate hepatocellular carcinoma	T2 NX MX	Malignant
E7	81	M	Moderately differentiate hepatocellular carcinoma	T1b NX MX	Malignant
E8	58	M	Moderately differentiate hepatocellular carcinoma	T2 NX MX	Malignant
E9	63	F	Steatosis	-	Inflammation
E10	40	M	Non-neoplastic liver tissue	-	Non-malignant
E11	46	M	Moderately differentiate hepatocellular carcinoma	T1a NX MX	Malignant
F1	MARKER				
F2	MARKER				
F3	MARKER				