

Data Sheet

Product Name: Frozen Tumor Tissue Array

Catalog No.: T6235700

Lot No.: A803046

Species: Human Mouse Rat Monkey Plant Cell line

Tissue Type: Normal Adult Fetal Tumor Disease

Tissue Array Diagram:

	1	2	3	4	5	6	7	
A	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
B	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
C	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
D	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

Components:

- 2 Tissue Array Slides 5 Tissue Array Slides per package
- Certificate of Analysis

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APPROVED BY: _____

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Donor Information:

Position	Tissue Type	Age	Sex	Diagnosis	Differentiation	TNM	Tissue ID
A1	Brain	60	M	Normal			HT01411
B1	Brain Tumor	83	M	Skin melanoma metastasis to brain	N/A	T3NxM1	HT01412
A2	Breast	34	F	Normal			HT01413
B2	Breast Tumor	46	F	Invasive ductal carcinoma	N/A	TxNxMx	HT01414
A3	Colon	26	M	Normal			HT01415
B3	Colon Tumor	74	M	Adenocarcinoma	Well	T3N2M1	HT01416
A4	Skeletal Muscle	26	M	Normal			HT01417
B4	Skeletal Muscle Tumor	50	M	Rhabdomyosarcoma	Poorly	T3N0M0	HT01418
A5	Kidney	62	M	Normal			HT01419
B5	Kidney Tumor	37	M	Renal Cell Carcinoma	Moderately	T3N0M1	HT01420
A6	Liver	30	M	Normal			HT01421
B6	Liver Tumor	60	M	Hepatocellular carcinoma	Moderately	T3N0M0	HT01422
A7	Lung	83	F	Normal			HT01423
B7	Lung Tumor	70	M	Squamous cell carcinoma	Well-Moderately	T2N0M0	HT01424
C1	Pancreas	62	M	Normal			HT01425
D1	Pancreas Tumor	53	M	Adenocarcinoma	Poorly	TxNxMx	HT01426
C2	Prostate	81	M	Normal			HT01427
D2	Prostate Tumor	51	M	Adenocarcinoma	Moderately	TxNxMX	HT01428
C3	Skin	21	F	Normal			HT01429
D3	Skin Tumor	49	F	Malignant Melanoma	Poorly	T2N1M0	HT01430
C4	Small Intestine	50	F	Normal			HT01431
D4	Small Intestine Tumor	68	M	Adenocarcinoma	Moderately	T2N0M1	HT01432
C5	Stomach	66	M	Normal			HT01433
D5	Stomach Tumor	70	M	Adenocarcinoma, ulcer	Poorly	T2N1M0	HT01434
C6	Ovary	37	F	Normal			HT01435
D6	Ovary Tumor	26	F	Adenocarcinoma, cyst & mucous	N/A	T2N0M0	HT01436
C7	Uterus	56	F	Normal			HT01437
D7	Uterus Tumor	55	F	Adenocarcinoma	Poorly	T2N0M0	HT01438

TNM grading :

T - Primary tumor

T_x - Primary tumor cannot be assessed

T₀ - No evidence of primary tumor

T_{is} – Carcinoma in situ; intraepithelial or invasion of lamina propria

T₁ - Tumor invades submucosa

T₂ - Tumor invades muscularis propria

T₃ - Tumor invades through muscularis propria into subserosa or into non-peritonealized pericolic or perirectal tissues.

T₄ - Tumor directly invades other organs or structures and/or perforate visceral peritoneum

N - Regional lymph nodes

N_x - Regional lymph nodes cannot be assessed

N₀ - No regional lymph node metastasis

N₁ - Metastasis in 1 to 3 regional lymph nodes

N₂ - Metastasis in 4 or more regional lymph nodes

M - Distant metastasis

M_x - Distant metastasis cannot be assessed

M₀ - No distant metastasis

M₁ - Distant metastasis

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