

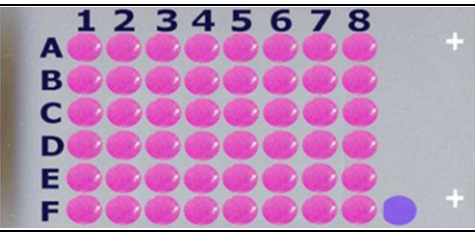


Quickarrays, Inc

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Advancing Biomedical Science Through Tissue Arrays

Cat No: **TET481** – Testis tumor tissue array

Lot#	Cores	Size	Cut	Format	QA/QC	
TET48101	48	1.5mm	4um	6X8	H&E	 

Recommended applications: For research use only. RNA or protein tissue profiling using IHC or ISH suitable for testis tumor related studies.

Description: Testis tumor tissue array consists of duplicated 24 cases of normal, reactive and neoplastic tissues of the testis.

All the tissues were from surgical resection. They were fixed in 10% neutral buffered formalin for 24 hours and processed using identical SOPs. Sections were picked onto Superfrost Plus or APES coated Superfrost slides. They can be stored for use at 4C for up to six months from the date of shipment. **There may be 5 to 10% of tissue core loss.**

Array Position	Sex	Age	Anatomic Site	Pathology	Grade	Stage
A01	M	73	Testis	Normal	null	null
A02	M	11M	Testis, epididymis	Granuloma	null	null
A03	M	51	Testis	Fibrohistocytosis	null	null
A04	M	70	Testis	Normal	null	null
A05	M	47	Testis	Tuberculosis, TB granuloma	null	null
A06	M	30	Testis	Tuberculosis, TB granuloma	null	null
A07	M	58	Testis, epididymis	Adenoma	null	null
A08	M	63	Testis	Seminoma	null	null
B01	M	73	Testis	Normal	null	null
B02	M	11M	Testis, epididymis	Granuloma	null	null
B03	M	51	Testis	Fibrohistocytosis	null	null
B04	M	70	Testis	Normal	null	null
B05	M	47	Testis	Tuberculosis, TB granuloma	null	null
B06	M	30	Testis	Tuberculosis, TB granuloma	null	null
B07	M	58	Testis, epididymis	Adenoma	null	null
B08	M	63	Testis	Seminoma	null	null
C01	M	29	Testis	Seminoma	null	null
C02	M	29	Testis	Seminoma	null	null
C03	M	44	Testis	Seminoma	null	null
C04	M	70	Testis	Seminoma	null	null
C05	M	36	Testis	Seminoma	null	T2N0M0
C06	M	25	Testis	Seminoma	null	null
C07	M	30	Testis	Seminoma	null	null
C08	M	28	Testis	Seminoma	null	null
D01	M	29	Testis	Seminoma	null	null
D02	M	29	Testis	Seminoma	null	null
D03	M	44	Testis	Seminoma	null	null
D04	M	70	Testis	Seminoma	null	null
D05	M	36	Testis	Seminoma	null	T2N0M0
D06	M	25	Testis	Seminoma	null	null
D07	M	30	Testis	Seminoma	null	null
D08	M	28	Testis	Seminoma	null	null
E01	M	34	Testis	Seminoma	null	null
E02	M	32	Testis	Seminoma	null	null
E03	M	56	Testis	Seminoma	null	null
E04	M	69	Testis	Normal testis	null	null
E05	M	1.5	Testis	Endodermal sinus tumor	null	null
E06	M	52	Testis	Malignant fibrohistocytosis	null	null
E07	M	40	Testis	Embryonal carcinoma	null	null

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E08	M	72	Testis	Lymphoma, non-Hodgkin B cell lymphoma	null	null
F01	M	34	Testis	Seminoma	null	null
F02	M	32	Testis	Seminoma	null	null
F03	M	56	Testis	Seminoma	null	null
F04	M	69	Testis	Normal testis	null	null
F05	M	1.5	Testis	Endodermal sinus tumor	null	null
F06	M	52	Testis	Malignant fibrohistocytosis	null	null
F07	M	40	Testis	Embryonal carcinoma	null	null
F08	M	72	Testis	Lymphoma, non-Hodgkin B cell lymphoma	null	null

Notes: Bake at 60C for ~60 minutes before use. If antigen retrieving is needed, it is important to avoid **direct-boiling and high pH or high strength** antigen retrieving buffer.

Certified by: Fancai Li, M.D.