

Tissue Microarray - Normal Tissue

Cat.-No.: 401 1110 Lot: 135P091109.01-75

Slide Label				
	a	b	c	d
1	•	•	•	•
2	•	•	•	•
3	•	•	•	•
4	•	•	•	•
5	•	•	•	•
6	•	•	•	•
7	•	•	•	•
8	•	•	•	

Technical Information: 31 Spots

- Spot diameter: 2.0 mm
- Fixation in 4 % paraformaldehyde in PBS
- Paraffin embedded

Tissue type validated by immunohistochemistry

In vitro laboratory use only.

Not intended for any human or animal diagnostic or therapeutic use.

Position	Organ (Specifications)	Sex	Age
1 a	Pancreas	female	67
1 b	Spleen	male	72
1 c	Breast	female	57
1 d	Esophagus (smooth muscle - muscularis media)	male	40
2 a	Skeletal muscle	female	51
2 b	Salivary gland (Gl. Submandibularis)	female	59
2 c	Gall bladder	male	45
2 d	Thyroid gland	male	70
3 a	Kidney	male	61
3 b	Appendix vermiformis	male	33
3 c	Uterus (Myometrium, Endometrium)	female	44
3 d	Stomach	male	60
4 a	Placenta	female	27
4 b	Testis	male	70
4 c	Tonsilla palatina	male	37
4 d	Colon (submucosa)	male	67
5 a	Liver	Male	61
5 b	Brain (temporal cortex)	male	19
5 c	Skin	male	50
5 d	Small intestine	male	77
6 a	Parathyroid (benigne hyperplasia)	male	67
6 b	Lymph node	male	65
6 c	Fat	female	50
6 d	Artery (A. iliaca, external wall - media and	female	40
7 a	Urinary bladder	female	60
7 b	Thymus	male	35
7 c	Lung	female	52
7 d	Colon (smooth muscle - muscularis media)	male	66
8 a	Heart	male	45
8 b	Prostate	male	65
8 c	Ovarian stroma	female	55

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