

Tissue Microarray - Human Vascular Tissue

Cat.-No.: 401 4201 Sample Datasheet

| Slide Label | | | | | | |
|-------------|---|---|---|---|---|---|
| | a | b | c | d | e | f |
| 1 | ● | ● | ● | ● | | |
| 2 | ● | ● | ● | ● | | |
| 3 | ● | ● | ● | ● | ● | ● |
| 4 | ● | ● | ● | ● | ● | ● |
| 5 | ● | ● | ● | ● | ● | ● |
| 6 | ● | ● | ● | ● | ● | ● |
| 7 | ● | ● | ● | ● | ● | ● |
| 8 | ● | ● | ● | ● | ● | ● |
| 9 | ● | ● | ● | ● | ● | ● |

Technical Information: 50 spots

- Spot diameter: 2.0 mm
- Fixation in 4% neutral buffered formaldehyde solution
- Paraffin embedded

Tissue type validated by immunohistochemistry

* Histological Classification according to Atherosclerotic Lesions Types by H.C.Stary (1995 American Heart Association)

In vitro laboratory use only.


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

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| Position | Tissue | Diagnosis score | Sex | Age |
|----------|---------------------|-----------------|-----|-----|
| 1a | aorta | 2 | m | 63 |
| 1b | aorta | 2 | m | 63 |
| 1c | aorta | 2 | m | 63 |
| 1d | aorta | 2 | m | 63 |
| 2a | renal artery | 3 | f | 76 |
| 2b | renal artery | 3 | f | 76 |
| 2c | atheroma- aorta | 3 | m | 67 |
| 2d | atheroma- aorta | 3 | m | 67 |
| 3a | atheroma- carotis | 3/4 | f | 56 |
| 3b | atheroma- carotis | 3/4 | f | 56 |
| 3c | aorta | 4 | f | 51 |
| 3d | aorta | 4 | f | 51 |
| 3e | atheroma-aorta | 5 | m | 61 |
| 3f | atheroma-aorta | 5 | m | 61 |
| 4a | coronary artery | 5 | f | 76 |
| 4b | coronary artery | 5 | f | 76 |
| 4c | atheroma | 5/6 | m | 55 |
| 4d | atheroma | 5/6 | m | 55 |
| 4e | atheroma-aorta | 5/6 | f | 65 |
| 4f | atheroma-aorta | 5/6 | f | 65 |
| 5a | coronary artery | 6 | m | 67 |
| 5b | coronary artery | 6 | m | 67 |
| 5c | Atheroma/ Riva.nod | 6 | f | 73 |
| 5d | atheroma / Riva.nod | 6 | f | 73 |
| 5e | vena cava | normal | m | 74 |
| 5f | vena cava | normal | m | 74 |
| 6a | vena cava | normal | m | 69 |

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| Position | Tissue | Diagnosis score | Sex | Age |
|----------|-----------------|--------------------|-----|-----|
| 6b | vena cava | normal | m | 69 |
| 6c | vena cava | normal | f | 64 |
| 6d | vena cava | normal | f | 64 |
| 6e | vena cava | normal | m | 45 |
| 6f | vena cava | normal | m | 45 |
| 7a | aorta | normal | m | 69 |
| 7b | aorta | normal | m | 69 |
| 7c | aorta | normal | f | 64 |
| 7d | aorta | normal | f | 64 |
| 7e | coronary artery | normal | m | 70 |
| 7f | coronary artery | normal | m | 70 |
| 8a | aorta | normal | m | 45 |
| 8b | aorta | normal | m | 45 |
| 8c | left groin | granulation tissue | f | 48 |
| 8d | left groin | granulation tissue | f | 48 |
| 8e | intestine | granulation tissue | f | 31 |
| 8f | intestine | granulation tissue | f | 31 |
| 9a | left hip | granulation tissue | f | 68 |
| 9b | left hip | granulation tissue | f | 68 |
| 9c | ovary | granulation tissue | f | 33 |
| 9d | ovary | granulation tissue | f | 33 |
| 9e | abdominal wall | granulation tissue | f | 65 |
| 9f | abdominal wall | granulation tissue | f | 65 |

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