

Tissue Microarray - Normal adult and fetal bone tissue

Cat.-No.: 401 1211

Sample Datasheet

Slide Label				
	a	b	c	d
1	●	●	●	●
2	●	●		
3	●	●		
4	●	●	●	●
5	●	●	●	●
6	●	●	●	●


Technical Information: 20 spots

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

Tissue type validated by immunohistochemistry

In vitro laboratory use only.

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

 Sample Datasheet
Cat.-No.: 401 1211

Position	Localisation	Tissue	Sex	Age
1a	unknown	fetal	f	37 weeks of gestation
1b	unknown	fetal	f	37 weeks of gestation
1c	unknown	fetal	f	34 weeks of gestation
1d	unknown	fetal	f	34 weeks of gestation
2a	unknown	fetal	m	25 weeks of gestation
2b	unknown	fetal	m	25 weeks of gestation
3a	unknown	fetal	f	40 weeks of gestation
3b	unknown	fetal	f	40 weeks of gestation
4a	Hip	adult	m	68
4b	Hip	adult	m	68
4c	Hip	adult	f	72
4d	Hip	adult	f	72
5a	Femur	adult	m	76
5b	Femur	adult	m	76
5c	Hip	adult	m	61
5d	Hip	adult	m	61
6a	Hip	adult	f	60
6b	Hip	adult	f	60
6c	Femur	adult	f	62
6d	Femur	adult	f	62

In vitro laboratory use only.

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