

# Tissue Microarray - Normal adult and neonatal cartilage tissue I+II

Cat.-No.: 401 1223

Sample Datasheet

Slide Label				
	a	b	c	d
1	●	●	●	●
2	●	●	●	●
3	●	●	●	●
4	●	●	●	●
5	●	●	●	●
6	●	●	●	●
7	●	●	●	●
8	●	●	●	●
9	●	●	●	●
10	●	●		

Technical Information: 38 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.

Position	Localisation	Tissue	Sex	Age
1a	hip	adult	m	73
1b	hip	adult	m	73
1c	hip	adult	m	79
1d	hip	adult	m	79
2a	hip	adult	f	80
2b	hip	adult	f	80
2c	hip	adult	f	50
2d	hip	adult	f	50
3a	knee	adult	m	76
3b	knee	adult	m	76
3c	knee	adult	m	56
3d	knee	adult	m	56
4a	knee	adult	f	45
4b	knee	adult	f	45
4c	knee	adult	f	33
4d	knee	adult	f	33
5a	knee	adult	f	83
5b	knee	adult	f	83
5c	knee	adult	f	52
5d	knee	adult	f	52
6a	humerus	fetal, normal		30 weeks of gestation
6b	humerus	fetal, normal		30 weeks of gestation
6c	femur	fetal, normal		30 weeks of gestation
6d	femur	fetal, normal		30 weeks of gestation
7a	femur re	fetal, normal		23 weeks of gestation
7b	femur re	fetal, normal		23 weeks of gestation
7c	femur + tibia	fetal, normal		27 weeks of gestation

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Position	Localisation	Tissue	Sex	Age
7d	femur + tibia	fetal, normal		27 weeks of gestation
8a	femur prox.	fetal, normal		27 weeks of gestation
8b	femur prox.	fetal, normal		27 weeks of gestation
8c	humerus	fetal, normal		13 weeks of gestation
8d	humerus	fetal, normal		13 weeks of gestation
9a		embryonal, normal		12 weeks of gestation
9b		embryonal, normal		12 weeks of gestation
9c		embryonal, normal		9 weeks of gestation
9d		embryonal, normal		9 weeks of gestation
10a		embryonal, normal		10 weeks of gestation
10b		embryonal, normal		10 weeks of gestation

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