

Tissue Microarray - Human Lung Carcinoma

Cat.-No.: 401 2204 Sample Datasheet

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

Technical Information: 60 spots

- Spot diameter: 1.5 mm (tumor) & 2.0 mm (normal)
- 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	Diagnostics	Sex	Age	Stage pT	Stage pN	Stage pM	Grade	punching size
1a	SCLC	m	61	1	x	x	x	1.5 mm
1b	SCLC	m	65	1	x	x	x	1.5 mm
1c	SCLC	m	53	2	x	x	3	1.5 mm
1d	SCLC	m	59	2	1	x	4	1.5 mm
2a	SCC	m	54	2	0	x	2	1.5 mm
2b	SCC	m	69	2	0	x	2	1.5 mm
2c	SCC	m	63	2	0	x	2	1.5 mm
2d	SCC	m	61	2	0	x	2	1.5 mm
2e	SCC	m	55	2	0	x	2	1.5 mm
2f	SCC	m	71	2	2	x	2	1.5 mm
2g	SCC	m	66	3	0	x	2	1.5 mm
3a	SCC	m	66	1	0	x	2	1.5 mm
3b	SCC	m	55	2	2	x	3	1.5 mm
3c	SCC	f	60	2	0	x	2	1.5 mm
3d	SCC	f	61	2	0	x	2	1.5 mm
3e	SCC	m	64	2	0	x	2-3	1.5 mm
3f	SCC	m	76	2	0	x	3	1.5 mm
3g	SCC	m	65	2	0	x	2	1.5 mm
4a	SCC	f	58	2	1	x	2	1.5 mm
4b	SCC	m	60	2	2	x	3	1.5 mm
4c	SCC	m	55	2	0	x	3	1.5 mm
4d	SCC	m	67	2	0	x	2	1.5 mm
4e	SCC	m	59	2	2	x	3	1.5 mm
4f	SCC	m	68	2	0	x	2	1.5 mm
4g	SCC	m	50	4	1	x	2-3	1.5 mm
5a	SCC	f	63	2	0	x	2	1.5 mm
5b	SCC	m	76	2	0	x	2	1.5 mm


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Position	Diagnostics	Sex	Age	Stage pT	Stage pN	Stage pM	Grade	punching size
5c	SCC	m	49	3	2	x	2	1.5 mm
5d	SCC	m	56	2	1	x	3	1.5 mm
6a	ADC	m	60	2	2	x	3	1.5 mm
6b	ADC	m	66	3	2	x	3	1.5 mm
6c	ADC	m	66	1	0	x	3	1.5 mm
6d	ADC	m	35	2	1	x	3	1.5 mm
6e	ADC	m	77	2	0	x	2	1.5 mm
6f	ADC	m	47	2	1	x	3	1.5 mm
6g	ADC	m	56	2	3	x	2-3	1.5 mm
7a	ADC	f	72	2	0	x	2	1.5 mm
7b	ADC	f	62	1	1	x	2	1.5 mm
7c	ADC	m	60	2	0	x	3	1.5 mm
7d	ADC	f	57	2	0	x	2	1.5 mm
7e	ADC	f	68	1	0	x	2	1.5 mm
7f	ADC	f	66	1	0	x	2-3	1.5 mm
7g	ADC	f	45	2	1	x	2	1.5 mm
8a	ADC	m	55	2	2	x	3	1.5 mm
8b	ADC	m	51	2	2	x	3	1.5 mm
8c	ADC	m	62	2	0	x	2	1.5 mm
8d	ADC	m	70	2	0	x	3	1.5 mm
8e	ADC	m	60	1	0	x	2	1.5 mm
8f	ADC	f	53	2	0	x	2	1.5 mm
8g	ADC	m	66	3	1	x	3	1.5 mm
9a	ADC	m	65	2	1	x	2-3	1.5 mm
9b	ADC	m	63	3	3	x	3	1.5 mm
9c	ADC	m	63	2	0	x	2	1.5 mm
9d	ADC	m	60	2	1	x	3	1.5 mm

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Position	Diagnostics	Sex	Age	Stage pT	Stage pN	Stage pM	Grade	punching size
10a								
10b	normal lung	m	70					2.0 mm
10c	normal lung with bronchioles	f	46					2.0 mm
10d	normal lung	m	70					2.0 mm
10e	normal lung with bronchioles	m	42					2.0 mm
10f	normal lung with arteria	f	46					2.0 mm
10g	normal lung	m	70					2.0 mm

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