

## Tissue Microarray - Human Prostate Carcinoma

Cat.-No.: 401 2209

Sample Datasheet

Slide Label								
	a	b	c	d	e	f	g	h
1	●	●	●	●	●	●	●	●
2	●	●	●	●	●	●	●	●
3	●	●	●	●	●	●	●	●
4	●	●	●	●	●	●	●	●
5	●	●	●	●	●	●	●	●
6	●	●	●	●	●	●	●	●
7	●	●	●	●	●	●	●	●
8	●	●	●	●				
9	●	●	●	●	●	●	●	●
10	●	●						
11	●	●	●	●	●	●	●	●
12	●	●						

Technical Information: 80 spots

- Spot diameter: 1.5 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	Diagnosis	Sex	Age	Stage pT	Stage pN	Grade	Gleason	Remarks
1a	ADC	m	64	3b	0	2b	4+3	
1b	ADC	m	67	2b	0	3a	3+4	
1c	ADC	m	73	3a	X	X	4+5	
1d	ADC	m	63	3b	0	3a	7	
1e	ADC	m	65	2b	0	2	3+3	
1f	ADC	m	61	3b	X	3a	4+4	
1g	ADC	m	70	3a	0	X	3+4	
1h	ADC	m	72	3a	0	X	4+3	
2a	ADC	m	61	3a	X	2b	3+4	
2b	ADC	m	74	2b	X	2b	4+3	
2c	ADC	m	59	2b	X	2b	2+3	
2d	ADC	m	72	2c	X	X	3+3	
2e	ADC	m	54	2c	X	2b	3+4	
2f	ADC	m	59	2c	0	X	4+3	
2g	ADC	m	58	3a	0	2b	3+4	
2h	ADC	m	67	3a	0	2b	3+4	
3a	ADC	m	57	3a	X	X	3+4	
3b	ADC	m	77	4	0	3a	3+4	
3c	ADC	m	64	2b	0	3a	4+3	
3d	ADC	m	69	3b	0	X	4+3	
3e	ADC	m	50	2b	0	3a	4+3	
3f	ADC	m	53	2b	0	2	3+3	
3g	ADC	m	46	2c	0	X	3+3	
3h	ADC	m	59	3a	0	3	4+5	
4a	ADC	m	70	2b	0	2b	2+3	
4b	ADC	m	65	3a	0	3b	5+4	
4c	ADC	m	67	3a	0	X	3+4	

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Position	Diagnosis	Sex	Age	Stage pT	Stage pN	Grade	Gleason	Remarks
4d	ADC	m	68	2b	0	3a	4+4	
4e	ADC	m	69	3a	X	X	4+3	
4f	ADC	m	59	2c	X	X	3+4	
4g	ADC	m	63	2b	0	2	3+4	
4h	ADC	m	46	2c	0	X	3+3	
5a	ADC	m	70	2c	0	X	3+4	
5b	ADC	m	63	3a	0	3a	5+3	
5c	ADC	m	64	3a	0	3a	3+5	
5d	ADC	m	69	3a	X	X	3+4	
5e	ADC	m	60	3a	0	2a	3+3	
5f	ADC	m	57	2b	0	2b	3+2	
5g	ADC	m	50	2a	0	2a	3+3	
5h	ADC	m	68	3a	0	2	3+3	
6a	ADC	m	65	3b	1	3a	3+4	
6b	ADC	m	69	3a	1	3b	5+5	
6c	ADC	m	63	2b	0	2b	3+4	
6d	ADC	m	51	2b	0	2a	2+3	
6e	ADC	m	62	3a	0	2	3+3	
6f	ADC	m	61	3a	0	2b	3+4	
6g	ADC	m	53	3b	1	3a	4+4	
6h	ADC	m	56	2b	0	2a	4+3	
7a	ADC	m	59	2b	0	2b	2+3	
7b	ADC	m	61	2b	0	3a	3+4	
7c	ADC	m	51	3a	0	2b	3+4	
7d	ADC	m	62	3b	1	2b	3+4	
7e	ADC	m	66	3a	0	2a	3+3	
7f	ADC	m	62	2b	0	2a	3+3	


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Position	Diagnosis	Sex	Age	Stage pT	Stage pN	Grade	Gleason	Remarks
7g	ADC	m	56	2b	0	2a	3+3	
7h	ADC	m	58	3a	0	2b	3+3	
8a	ADC	m	66	3a	0	3b	5+4	
8b	ADC	m	55	3a	0	3a	3+4	
8c	ADC	m	67	2b	0	2a	2+3	
8d	ADC	m	61	2b	0	3a	3+5	
9a	PIN	m	59					Same patient as sample 2c
9b	PIN	m	58					Same patient as sample 2g
9c	PIN	m	62					
9d	PIN	m	51					
9e	PIN	m	58					Same patient as sample 4f
9f	PIN	m	68					
9g	PIN	m	64					Same patient as sample 5c
9h	PIN	m	56					
10a	PIN	m	61					Same patient as sample 5d
10b	PIN	m	51					Same patient as sample 6d
11a	Normal (benign hyperplasia)	m	70					
11b	Normal (benign hyperplasia)	m	63					
11c	Normal (benign hyperplasia)	m	62					
11d	Normal (benign hyperplasia)	m	81					
11e	Normal (benign hyperplasia)	m	67					

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Position	Diagnosis	Sex	Age	Stage pT	Stage pN	Grade	Gleason	Remarks
11f	Normal (benign hyperplasia)	m	76					
11g	Normal (benign hyperplasia)	m	74					
11h	Normal (benign hyperplasia)	m	69					
12a	Normal (benign hyperplasia)	m	63					
12b	Normal (benign hyperplasia)	m	71					

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