

Tissue Microarray - Human Pancreas Carcinoma

Cat.-No.: 401 2206 Sample Datasheet

Slide Label								
	a	b	c	d	e	f	g	h
1	●	●	●	●	●	●	●	●
2	●	●	●	●	●	●	●	●
3	●	●	●	●	●	●	●	●
4	●	●	●	●	●	●	●	●
5	●	●	●	●	●	●	●	●
6	●	●						
7	●	●	●	●	●	●	●	●
8	●	●	●	●	●			
9	●	●	●	●	●	●	●	●
10	●	●	●	●	●	●	●	●
11	●	●	●	●	●	●	●	●
12	●	●	●	●	●	●	●	
13	●	●	●	●	●	●	●	●
14	●	●						

Technical Information: 96 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	Specification	Sex	Age	pT	pN	pM	Grade	Remarks
1a	ADC	ductal	m	69	4	1	X	2	collision carcinoma (ductal/ neuroendocrine)
1b	ADC	ductal	f	67	3	1b	x	3	
1c	ADC	ductal	f	60	3	1b	x	2	
1d	ADC	ductal	m	60	3	1	x	3	
1e	ADC	ductal	m	73	4	1	x	2	
1f	ADC	ductal	m	83	3	1	x	3	
1g	ADC	ductal	f	56	3	1	X	2	
1h	ADC	ductal	f	65	3	1	x	3	
2a	ADC	ductal	f	59	3	1	x	2	
2b	ADC	ductal	m	65	3	1	x	3	
2c	ADC	ductal	m	69	3	1b	x	2	
2d	ADC	ductal	m	59	3	1	x	2	
2e	ADC	ductal	f	84	Tis	x	x	1	
2f	ADC	ductal	m	72	3	1	x	3	
2g	ADC	mucinous	f	55	3	1	x	3	
2h	carcinoma	adenosquamous	f	76	4	1	x	3	
3a	carcinoma	adenosquamous	f	71	3	1a	x	3	
3b	carcinoma	adenosquamous	m	73	3	1	x	3	
3c	carcinoma	adenosquamous	m	71	3	1	X	3	
3d	carcinoma	adenosquamous	m	73	3	1	X	3	
3e	carcinoma	adenosquamous	m	78	3	1	x	X	
3f	carcinoma	ampullary	f	67	4	0	x	2	
3g	carcinoma	ampullary	m	79	3	1	X	3	
3h	carcinoma	ampullary	m	72	3	0	X	3	
4a	carcinoma	ampullary	f	80	3	1	x	3	
4b	carcinoma	ampullary	f	69	4	1	X	2	

In vitro laboratory use only.

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

Position	Diagnosis	Specification	Sex	Age	pT	pN	pM	Grade	Remarks
4c	carcinoma	ampullary	f	72	4	1	X	3	
4d	NEC		m	69	3	1	X	2	same patient as sample 1a: collision carcinoma (ductal/ neuroendocrine)
4e	NEC		m	58	3	X	X	1	
4f	NEC		m	38	3	1	X	1	
4g	NEC		m	41	2	1	X	2	
4h	NEC		m	69	4	x	x	1	
5a	NEC		f	65	3	1	X	1	
5b	NEC		f	67	1	0	X	1	
5c	NEC		m	74	3	1	X	3	
5d	NEC		m	44	4	1	X	1	
5e	NEC		f	54	3	1	X	1	
5f	ADC		m	61	3	1	X	2	
5g	ADC		m	72	4	1	x	3	
5h	ADC		m	53	3	1	X	3	
6a	ADC		f	62	3	1	X	2	
6b	ADC		f	73	3	1	X	2	
7a	NEC, lymph node metastasis	NEC	m	69	4	1	X	2	same patient as sample 1a and 4d
7b	ADC, lymph node metastasis	ductal	f	67	3	1b	x	3	same patient as sample 1b
7c	ADC, lymph node metastasis	ductal	f	60	3	1b	X	2	same patient as sample 1c
7d	ADC, lymph node metastasis	ductal	m	60	3	1	X	3	same patient as sample 1d
7e	ADC, lymph node metastasis	ductal	f	56	3	1	X	2	same patient as sample 1g
7f	ADC, lymph node metastasis	ductal	f	59	3	1	X	2	same patient as sample 2a

In vitro laboratory use only.

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

Position	Diagnosis	Specification	Sex	Age	pT	pN	pM	Grade	Remarks
7g	ADC, lymph node metastasis	ductal	m	65	3	1	X	3	same patient as sample 2b
7h	ADC, lymph node metastasis	mucinous	f	55	3	1	X	3	same patient as sample 2g
8a	ADC, lymph node metastasis	adenosquamous	m	73	3	1	X	3	same patient as sample 3d
8b	ADC, lymph node metastasis	adenosquamous	m	78	3	1	X	x	same patient as sample 3e
8c	ADC, lymph node metastasis	ampullary	m	79	3	1	X	3	same patient as sample 3g
8d	NEC, lymph node metastasis	NEC	f	54	3	1	X	1	same patient as sample 5e
8e	ADC, lymph node metastasis		f	62	3	1	X	2	same patient as sample 6a
9a	normal		f	67					same patient as sample 1b
9b	normal		f	60					same patient as sample 1c
9c	normal		m	60					same patient as sample 1d
9d	normal		m	73					same patient as sample 1e
9e	normal		m	83					same patient as sample 1f
9f	normal		f	56					same patient as sample 1g
9g	normal		m	55					
9h	normal		f	59					same patient as sample 2a
10a	normal		m	65					same patient as sample 2b & 7g
10b	normal		m	72					same patient as sample 2f
10c	normal		f	76					same patient as sample 2h
10d	normal		f	71					same patient as sample 3a

In vitro laboratory use only.

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

Position	Diagnosis	Specification	Sex	Age	pT	pN	pM	Grade	Remarks
10e	normal		m	71					same patient as sample 3c
10f	normal		m	73					same patient as sample 3d & 8a
10g	normal		m	78					same patient as sample 3e & 8b
10h	normal		f	67					same patient as sample 3f
11a	normal		m	79					same patient as sample 3g & 8c
11b	normal		m	51					
11c	normal		f	80					same patient as sample 4a
11d	normal		f	69					same patient as sample 4b
11e	normal		f	67					
11f	normal		f	72					same patient as sample 4c
11g	normal		m	58					same patient as sample 4e
11h	normal		m	38					same patient as sample 4f
12a	normal		m	41					same patient as sample 4g
12b	normal		m	69					same patient as sample 4h
12c	normal		f	67					same patient as sample 5b
12d	normal		m	74					same patient as sample 5c
12e	normal		f	74					
12f	normal		m	72					same patient as sample 5g
12g	normal		m	53					same patient as sample 5h

In vitro laboratory use only.

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

Position	Diagnosis	Specification	Sex	Age	pT	pN	pM	Grade	Remarks
13a	pancreatitis (chronic)		m	68					
13b	pancreatitis (chronic)		m	42					mainly sclerosis
13c	pancreatitis (chronic)		m	40					and fibrosis
13d	pancreatitis (chronic)		m	42					and scleroris
13e	pancreatitis (chronic)		f	45					and fibrosis
13f	pancreatitis (chronic)		m	45					
13g	pancreatitis (chronic)		m	64					
13h	pancreatitis (chronic)		m	47					and scleroris
14a	pancreatitis (chronic)		f	45					and scleroris
14b	pancreatitis (chronic)		m	36					and scleroris

In vitro laboratory use only.

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