

Tissue Microarray - Human Endometrium Carcinoma

Cat.-No.: 401 2210 Sample Datasheet

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

Technical Information: 60 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	Diagnosis	Specification	Material/ Localization	Sex	Age	pT	pN	pM	Grade	Remarks
1a	endometrium ca	clear cell	hysterectomy/ corpus uteri	f	72	x	0	x	3	
1b	endometrium ca in situ	endometrioid	hysterectomy/ corpus uteri	f	51	1a	x	x	2	
1c	endometrium ca	endometrioid	hysterectomy/ corpus uteri	f	69	1b	x	x	2	
1d	endometrium ca	endometrioid	curettage/ corpus uteri	f	53	1b	x	x	2	
1e	endometrium ca	Adeno- squamous	curettage/ corpus uteri	f	57	1b	0	x	2	
1f	endometrium ca	endometrioid	hysterectomy/ corpus uteri	f	76	1c	x	x	2	
2a	endometrium ca	endometrioid partially squamous	hysterectomy/ corpus uteri	f	55	2	x	x	2	
2b	endometrium ca	serous- papillary	uterus/ tube	f	60	3a	1	1	2	
2c	endometrium ca	tubulary	hysterectomy/ corpus uteri	f	82	1w	x	x	1	
2d	endometrium ca	tubulary	hysterectomy/ corpus uteri	f	64	1	x	x	1	
2e	endometrium ca	papillary, partially clear cell	hysterectomy/ corpus uteri	f	76	3	x	x	3	
2f	endometrium ca, early stage	tubulary	hysterectomy/ corpus uteri	f	54	1b	x	x	1	
3a	endometrium ca	tubulo- papillary	hysterectomy/ corpus uteri	f	33	1c	x	x	1	
3b	endometrium ca	tubulary, glandular	curettage/ corpus uteri	f	50	2b	0	x	3	
3c	endometrium ca	tubulo- papillary- serous	curettage/ corpus uteri	f	69	1a	x	x	1	
3d	endometrium ca	tubulo- papillary	hysterectomy/ corpus uteri	f	52	1a	x	x	1	
3e	endometrium ca	endometrioid	hysterectomy/ corpus uteri	f	72	1b	x	x	2	

In vitro laboratory use only.

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

Position	Diagnosis	Specification	Material/ Localization	Sex	Age	pT	pN	pM	Grade	Remarks
3f	endometrium ca	glandular	hysterectomy/ corpus uteri	f	70	1b	0	x	1	
4a	endometrium ca	tubulary	hysterectomy/ corpus uteri	f	67	1c	0	x	1	
4b	endometrium ca	Adeno- squamous	curettage/ cervix uteri	f	53	1b	x	x	2	
4c	endometrium ca	tubulo- papillary	hysterectomy/ corpus uteri	f	62	1b	x	x	2	
4d	endometrium ca	endometrioid	hysterectomy/ corpus uteri	f	61	1b	x	x	1	
4e	endometrium ca	tubulo- papillary	hysterectomy/ corpus uteri	f	88	1c	x	x	1	
4f	endometrium ca	clear cell	hysterectomy/ corpus uteri	f	82	1b	x	x	3	
5a	endometrium ca	tubulary	hysterectomy/ corpus uteri	f	67	1c	x	x	1	
5b	endometrium ca	tubulo- papillary	hysterectomy/ corpus uteri	f	39	1a	x	x	2	
5c	endometrium ca	tubulo- papillary	hysterectomy/ corpus uteri	f	69	2	1	x	2	
5d	endometrium ca	tubulo- papillary	hysterectomy/ corpus uteri	f	74	1c	x	x	1	
5e	endometrium ca	partially clear cell	hysterectomy/ corpus uteri	f	58	3	1	x	3	
5f	endometrium ca	adeno- cancroid	hysterectomy/ corpus uteri	f	87	1b	x	x	2	
6a	endometrium ca	tubulo- papillary	hysterectomy/ corpus uteri	f	58	1b	x	x	1	
6b	endometrium ca	papillary	hysterectomy/ corpus uteri	f	52	3a	x	x	1	
6c	endometrium ca	tubulo- secretory	hysterectomy/ corpus uteri	f	82	1b	x	x	3	
6d	endometrium ca	tubulo- papillary	curettage/ corpus uteri	f	75	1a	x	x	1	
6e	endometrium ca	tubulo- papillary, serous-	hysterectomy/ corpus uteri	f	76	1b	x	x	2	


In vitro laboratory use only.

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

Position	Diagnosis	Specification	Material/ Localization	Sex	Age	pT	pN	pM	Grade	Remarks
		papillary								
6f	endometrium ca	tubulo-papillary	hysterectomy/ corpus uteri	f	62	1c	1	x	2	
7a	endometrium ca	Adeno-squamous	hysterectomy/ corpus uteri	f	67	3a	1	x	2	
7b	endometrium ca	glandular	hysterectomy/ corpus uteri	f	58	1b	x	x	1	
7c	endometrium ca	Adeno-squamous (adeno-carcinoid)	hysterectomy/ corpus uteri	f	57	1b	x	x	2	
7d	endometrium ca	tubulo-papillary	curettage/ corpus uteri	f	60	1	x	x	1	
8a	endometriosis		tube	f	55					
8b	endometriosis		ovary	f	21					
8c	endometriosis		ovary	f	40					
8d	endometriosis	stroma at adjacent to endometrium	adnexa	f	39					
8e	endometriosis		endocervix	f	44					
8f	endometriosis	stroma at adjacent to endometrium	ovary	f	29					
9a	endometriosis		uterus	f	52					
9b	endometriosis		ovary	f	51					
9c	endometriosis		tube	f	39					
9d	endometriosis		adnexa	f	41					
10a	normal myometrium		hysterectomy/ corpus uteri	f	82					same patient as sample 9
10b	normal endometrium		hysterectomy/ corpus uteri	f	54					same patient as sample 12
10c	normal endometrium		hysterectomy/ corpus uteri	f	68					
10d	normal endometrium		hysterectomy/ corpus uteri	f	48					

In vitro laboratory use only.

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

 Sample Datasheet
Cat.-No.: 401 2210

Position	Diagnosis	Specification	Material/ Localization	Sex	Age	pT	pN	pM	Grade	Remarks
10e	normal endometrium		hysterectomy/ corpus uteri	f	45					
10f	normal endometrium		hysterectomy/ corpus uteri	f	52					same patient as sample 16
11a	normal endometrium		hysterectomy/ corpus uteri	f	44					same patient as sample 48
11b	normal endometrium		hysterectomy/ corpus uteri	f	50					
11c	normal endometrium		hysterectomy/ corpus uteri	f	39					same patient as sample 26
11d	normal endometrium		hysterectomy/ corpus uteri	f	58					

In vitro laboratory use only.

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