

F-PDXのラインナップ

CSVダウンロード

Cancer

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Keyword

このページの使い方

リセット

検索する

155系統

F-PDX ID	Line Name	Cancer	Pathological diagnosis	Data		
				GEP	CNV	SNV
F_PDX_000001	DOVA001	Ovarian cancer	Serous papillary adenocarcinoma	●	●	●
F_PDX_000002	DOVA002	Ovarian cancer	Adenocarcinoma	●	●	●
F_PDX_000003	DOVA003	Ovarian cancer	Adenocarcinoma	●	●	●
F_PDX_000004	DOVA004	Ovarian cancer	Serous papillary adenocarcinoma	●	●	●
F_PDX_000005	DOVA005	Ovarian cancer	Endometrioid adenocarcinoma	●	●	●
F_PDX_000006	DOVA006	Ovarian cancer	Serous papillary adenocarcinoma	●	●	●
F_PDX_000007	DOVA007	Ovarian cancer	Serous papillary adenocarcinoma	●	●	●
F_PDX_000008	DOVA008	Ovarian cancer	Well differentiated squamous cell carcinoma	●	●	●
F_PDX_000009	DOVA009	Ovarian cancer	Serous papillary adenocarcinoma	●	●	●
F_PDX_000010	DOVA010	Ovarian cancer	Serous papillary adenocarcinoma	●	●	●
F_PDX_000011	DOVA011	Ovarian cancer	Clear cell adenocarcinoma	●	●	●
F_PDX_000012	DOVA012	Ovarian cancer	Clear cell adenocarcinoma	●	●	●
F_PDX_000013	DOVA013	Ovarian cancer	Clear cell adenocarcinoma	●	●	●
F_PDX_000014	DOVA014	Ovarian cancer	Clear cell adenocarcinoma	●	●	●
F_PDX_000015	DOVA015	Ovarian cancer	Clear cell adenocarcinoma	●	●	●
F_PDX_000016	DOVA016	Ovarian cancer	Clear cell adenocarcinoma	●	●	●
F_PDX_000134	DOVA017	Ovarian cancer	Serous papillary adenocarcinoma	●	●	●
F_PDX_000135	DOVA018	Ovarian cancer	Clear cell adenocarcinoma	●	●	●
F_PDX_000136	DOVA019	Ovarian cancer	Clear cell adenocarcinoma	●	●	●
F_PDX_000137	DOVA020	Ovarian cancer	Serous papillary adenocarcinoma	●	●	●
F_PDX_000138	DOVA021	Ovarian cancer	Malignant Brenner tumor	●	●	●
F_PDX_000017	DCER001	Cervical cancer	Squamous cell carcinoma	●	●	●
F_PDX_000018	DCER002	Cervical cancer	Squamous cell carcinoma, nonkeratinizing type	●	●	●
F_PDX_000019	DCER003	Cervical cancer	Adenocarcinoma	●	●	●
F_PDX_000020	DCER004	Cervical cancer	Squamous cell carcinoma, nonkeratinizing type	●	●	●

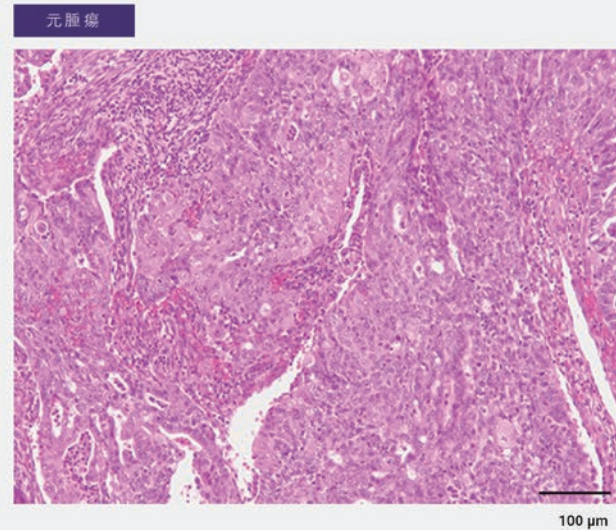
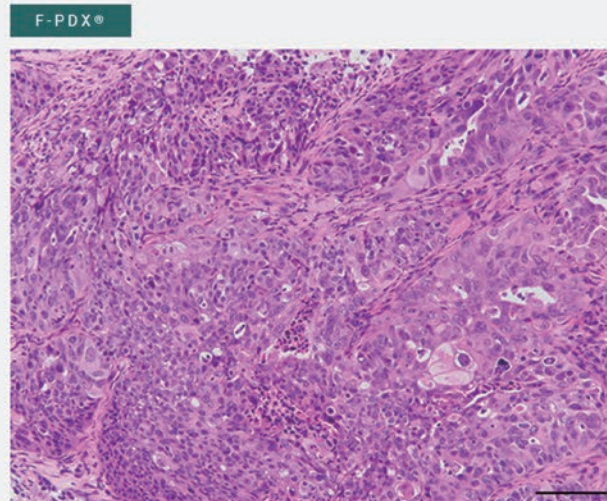
DEME015 / F_PDX_000041

基本情報

F-PDX®	
移植動物系統	NOG
移植部位	皮下
生着日数 (日)	18
増殖速度 (mm ³ /day)	11.9
病理組織所見	扁平上皮への分化を伴う類内膜腺がん Endometrioid adenocarcinoma with squamous differentiation
培養細胞化	

移植サンプル	
採取部位	■ 原発巣 ■ 転移巣 ■ F-PDO
性別	女性
年齢 (歳)	55
入手先	日本
病理組織所見	扁平上皮への分化を伴う類内膜腺がん Endometrioid adenocarcinoma with squamous differentiation
F-PDO系統	REME009-2

病理組織像



移植後の推移

