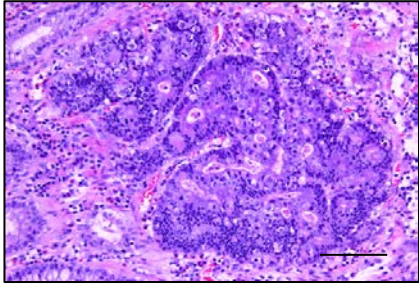
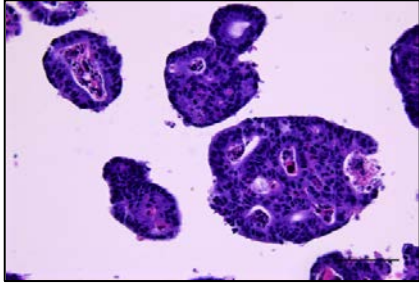
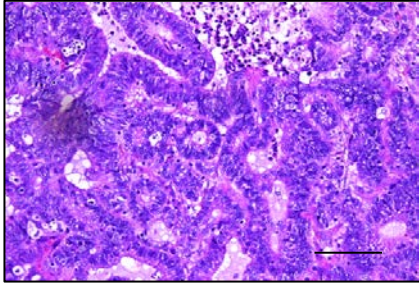
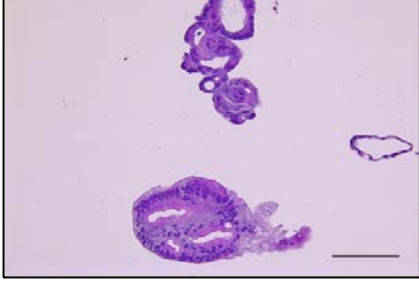
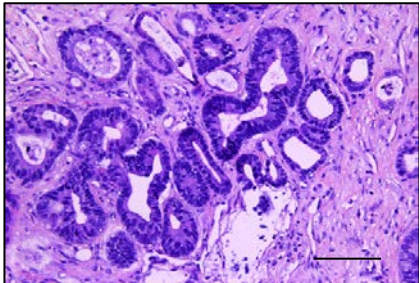
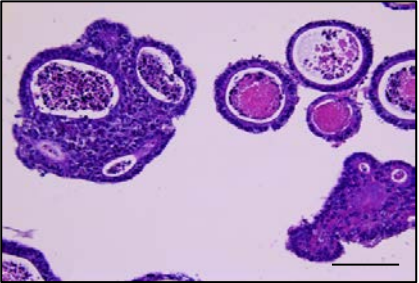
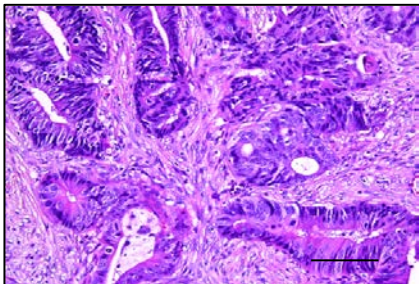
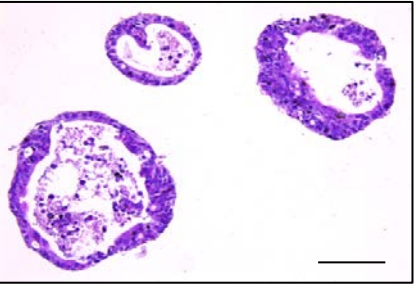
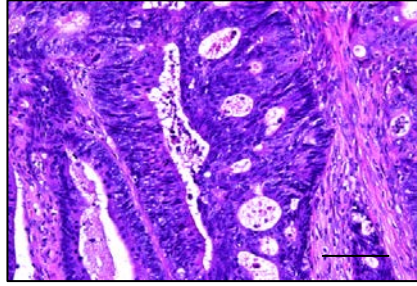


Patient	gender	Age (years)	location	Tumor H&E	Organoid H&E
5	M	86	Ascending	nd	nd
6	M	73	Ascending		
7	F	81	Ascending		
8	F	71	Descending		
9	M	64	Ascending		

10 F 59

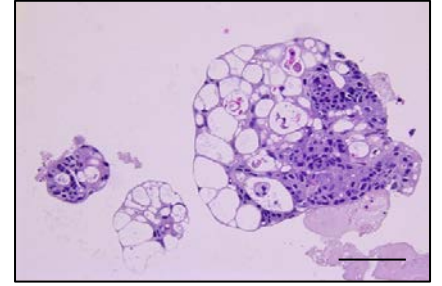
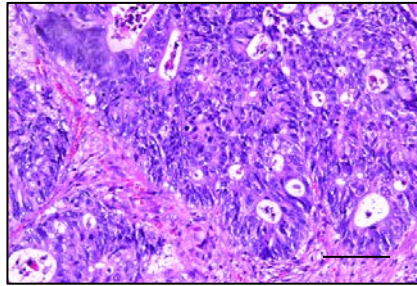
Sigmoid



nd

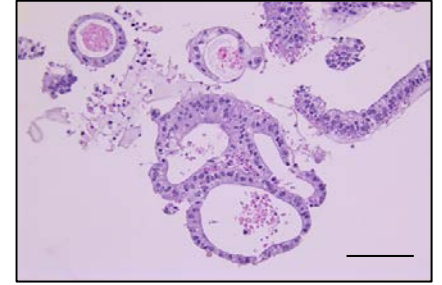
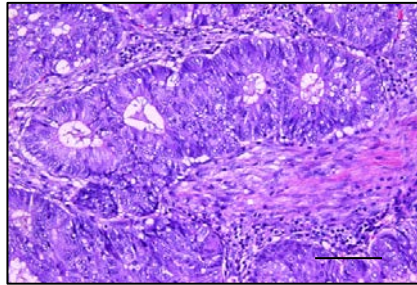
11 F 60

Sigmoid



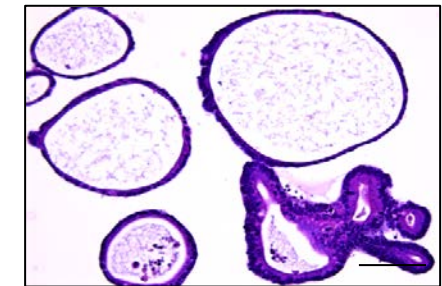
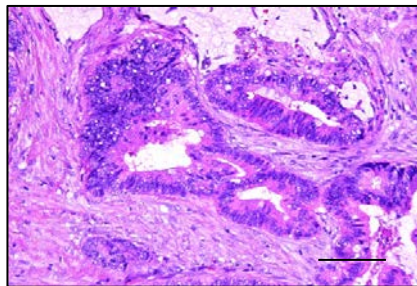
14 F 67

Ascending



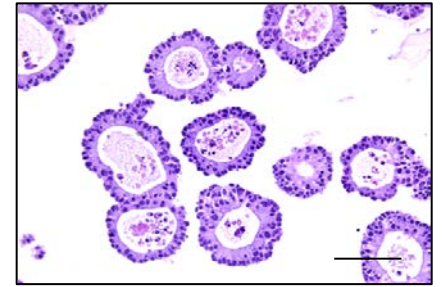
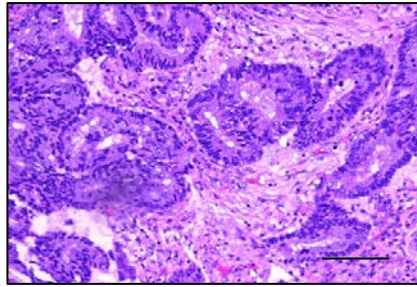
16 M 67

sigmoid



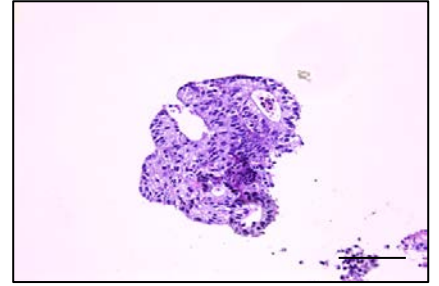
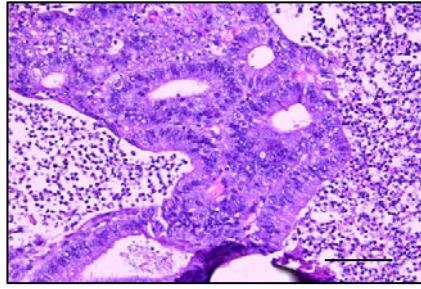
17 M 83

sigmoid



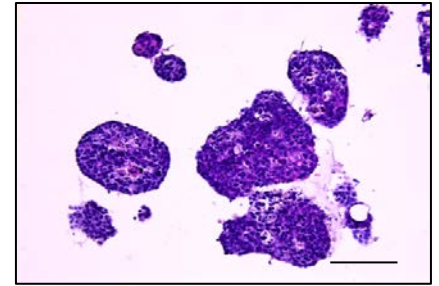
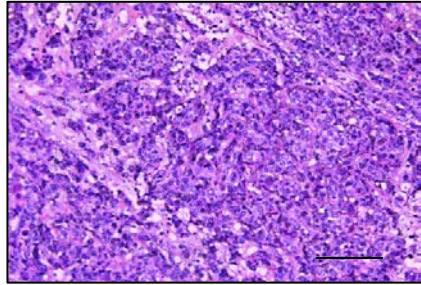
18 M 68

sigmoid



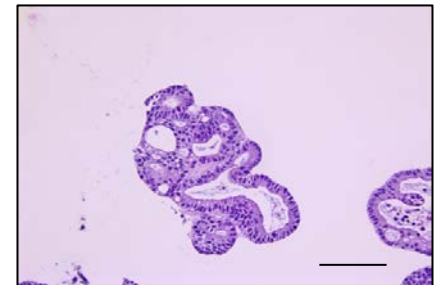
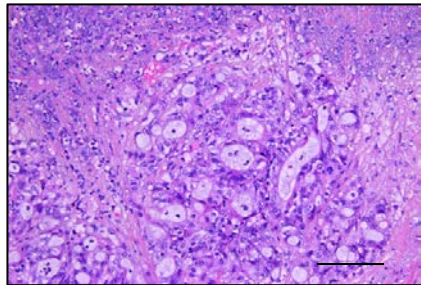
19 a F 82

Ascending



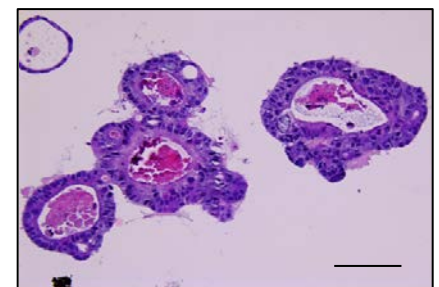
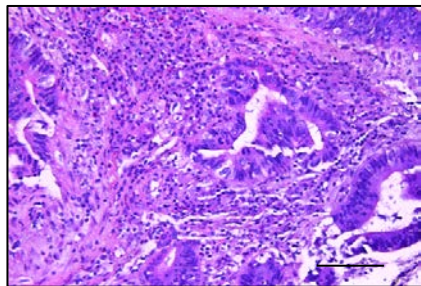
19 b F 82

Ascending



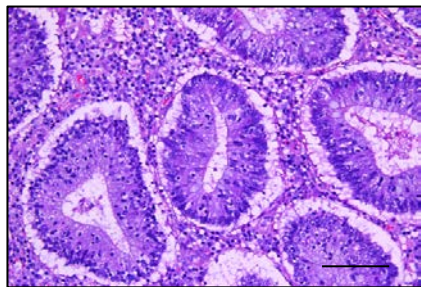
20 F 78

sigmoid

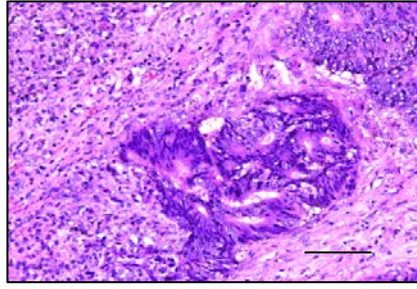


23 F 71

Ascending

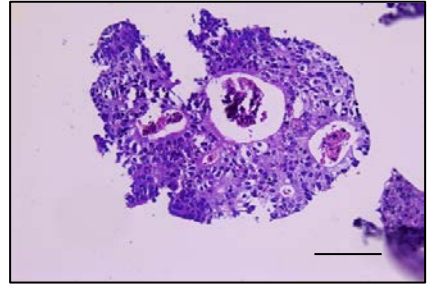


24 a F 60 Sigmoid



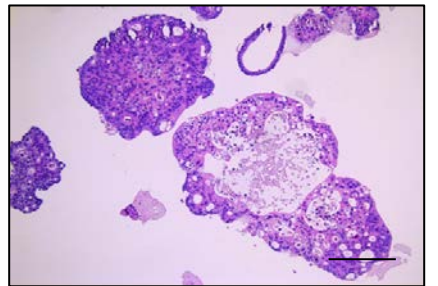
24 b F 60 Sigmoid

nd

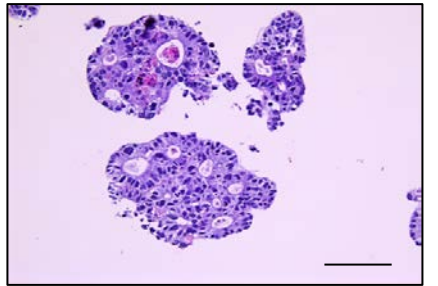
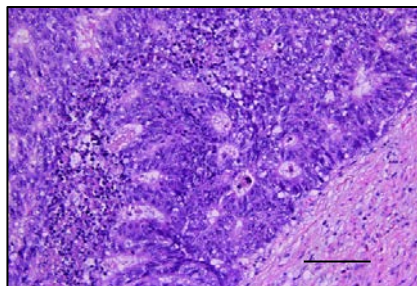


25 m 75 Rectosigmoid

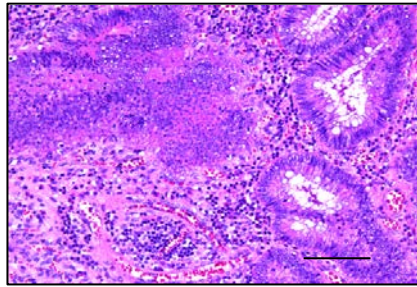
nd



26 f 72 Ascending



27 m 72 Ascending



nd

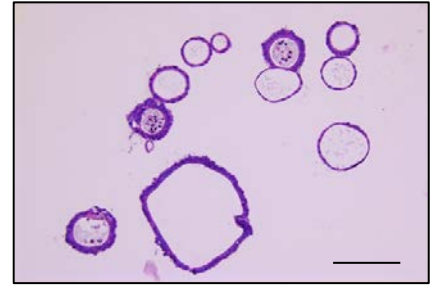
28

m

72

Ascending

nd

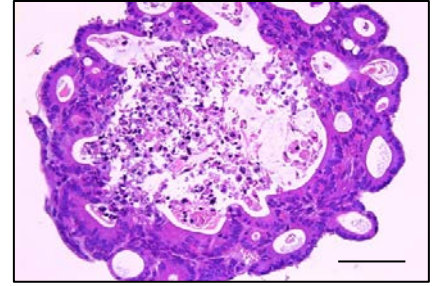
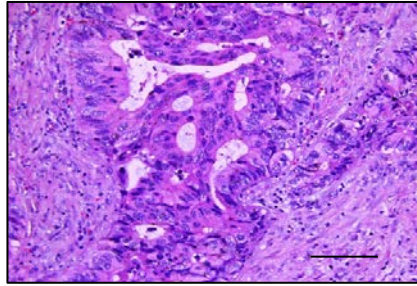


31

M

81

Ascending



Supplemental data file S1B

Organoid	KI67 (%)	OLFM4 (%)	KRT20 (%)	Alcian Blue (%)
P6	75	<5	>90	0
P8	>90	<1	75	<1
P9	50	<5	>90	<1
P11	<50	<1	50	<5
P14	10	10	50	0
P16	75	5	>90	<5
P17	>90	<5	75	0
P18	75	<1	25	0
P19A	75	<1	50	0
P19B	75	50	<5	<5
P20	20	<5	>90	0
P23	75	50	>90	0
P24A	10	<5	<5	<1
P24B	50	<5	50	0
P25	50	<5	>90	<1
P26	>90	<1	10	0
P28	75	5	75	<1
P31	nd	30	>90	<1

