

From: [Heather Predham](#)
To: [Debbie Parsons](#);
Subject: FW: St. Anthony's Results
Date: March-20-06 9:33:58 AM
Attachments: [SAER-PR.xls](#)
[ER-PRCode.doc](#)

-----Original Message-----

From: Donald Cook
Sent: Tuesday, February 14, 2006 3:11 PM
To: Heather Predham
Subject: FW: St. Anthony's Results

From: Mullen, Dr. Brendan [<mailto:BMullen@mtsinai.on.ca>]
Sent: Tuesday, February 14, 2006 11:26 AM
To: Donald Cook
Cc: Good, Nancy
Subject: St. Anthony's Results

The last, hopefully, of the retrospective study.

Dr. Brendan Mullen
Department of Pathology and Laboratory Medicine
Mount Sinai Hospital
600 University Avenue
Toronto, ON, Canada M5G 1X5
t:416-586-4553 f:416-586-8589 e:bmullen@mtsinai.on.ca

ER PR Received from St. Anthony site January 24/06

RS#	SURGICAL #	BLOCK #	PATIENT	COMMENTS	Tumour	ER	PR	IC	F/P
RS	S-2010/02	3		St. Anthony	D	40	60	PS	A
RS	S-1118/98	1		St. Anthony	D	95	10	PS	A
RS	S-001755-04	3		St. Anthony	DL	0	0	PS	A
RS	S-0774/03	B		St. Anthony	D	20	0	PS	A
RS	S-0177/99	A11		St. Anthony	D	0	0	PS	A
RS	S-0414/00	A		St. Anthony	D	60	5	PS	A
RS	S-1077/00	5		St. Anthony	D	0	0	PS	A
RS	S-1405/00	N/A		St. Anthony	DT	50	60	PS	A
RS	S-1571/00	24		St. Anthony	D	15	25	PS	A
RS	S-0884/98	3		St. Anthony	D	0	0	PS	A
RS	S-0405/00	2		St. Anthony	D	30	30	PS	A
RS	S-0451/00	N/A		St. Anthony	D	80	65	PS	A
RS	S-0932/99	1		St. Anthony	DCIS				
RS	S-1254/99	1		St. Anthony	D	0	0	PS	A
RS	S-1850/00	2		St. Anthony	DT	90	10	PS	A
RS	S-1977/02	7		St. Anthony	D	20	0	A	A
RS	S-0406/99	E2		St. Anthony	L	60	10	A	A
RS	S-001498-04	2		St. Anthony	D	0	0	A	A
RS	S-0102201	1		St. Anthony	M	0	0	PS	A
RS	S-01519/98	2		St. Anthony	D	5	0	A	A
RS	S-0594/01	C7		St. Anthony	D	0	0	A	P
RS	S-1424/99	3		St. Anthony	L	80	0	PS	A
RS	S-01138/01	B1		St. Anthony	NT				

The code I used is as follows:

RS# - our research number

SPECIMEN# - your case number

PATIENT NAME - patient's name

BLOCK - block number supplied

COMMENTS - discrepancies in block information/hospital of origin

Tumour - my tumour type with D-ductal, DL-ductal with lobular features, DT-ductal with tubular features, L-lobular, PAP papillary, DCIS-ductal carcinoma in situ, DCIS/M-ductal carcinoma in situ with microinvasion (<1mm), C-colloid, T-tubular, MCa-metastatic CA, EPAP-encysted papillary in situ carcinoma, DA-ductal carcinoma with apocrine features, EIC-extensive DCIS (>25%), M-metaplastic carcinoma, AC-adenoid cystic carcinoma, CaNOS-unclassified carcinoma, PU-pickup with tumour adherent to tissue and NT-no tumour

ER - % cells positive 6F11, LSAB procedure

PR - % cells positive PGR1294, LSAB procedure

IC – internal controls with P-present but not stained, PS-present and stained, PSW-present and stained weakly, A-absent

F/P – fixation and processing with A-adequate and P-poor

Threshold for positive ER/PR result: staining of any intensity in >1% invasive tumour cells

Positive and negative laboratory external controls stained appropriately