

Mount Sinai abbreviations
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Sent: Tuesday, January 31, 2006 8:54 AM
To: kjenki@healthwest.nf.ca; Alteen, Larry
Cc: Robert Williams
Subject: Mount Sinai abbreviations

Hi,

I finally found the e-mail with the definitions of the abbreviations on the Mount Sinai Report!

Under tumor type the abbreviations are defined as follows:

- 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 tumor adherent to tissue
- NT - no tumor

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
- P - poor

If you have any questions, of course call me. The Cancer Clinic are reviewing the patients that are not "confirmed negative" for your regions and will let me know which ones are Cancer Clinic patients. As soon as they have completed this, I will forward the names from your region on to you. That will be a listing of the patients that we will be panelling in the coming weeks.

Heather