

≡ P/OX controls are OK
checked by Dr Chittal

Health Care Corporation of St. John's

IMMUNOPEROXIDASE REQUEST FORM

Surg. Path #	SS- 533-03	Date	Jan 28/03
Block	3C	Name	[REDACTED]
Pathologist	DCook	Resident	
Diagnosis or DD	Breast Ca	MCP#	[REDACTED]

IMMUNOHISTOCHEMISTRY

Undifferentiated Malignancy

- Vimentin	- Cytokeratin (MNF116)	- S-100	- LCA
- GFAP	- EMA	- HMB-45	

Carcinoma	Sarcoma	Lymphoma	Virus
- CEA - PSA - α-1AT - PLAP - α-Fetoprot. - CA 125 - CK 7 - CK 20 - Est. & Prog. Rec. - NSL - Chromogranin - Cytokeratin (34βE12) - Cytoker. (CK19/BA17) - PA Phos - MAM6 (Ca Assay Ag) - Her 2-neu	- Muscle Actin - Desmin - Smooth Muscle Actin - Myoglobin - Factor VIII	- L 26 - CD 21 - CD 15 - CD 34 - BCL 2 - C3 Comp - CD 68 (Macro) - CD 5 - CD 10 - CD 30 - CD 35 - UCHL 1	- HPV - CMV - EBV - HBV-s - HSV-I - HSV-II - HBV Core) - HPV (s)

Endocrine Neoplasm	Neuro Path	Others
- GH - TSH - ACTH - Prolactin - HCG - FSH - GFD - Somatostatin - Thyroglobulin - Calcitonin - Insulin - Glucagon - GH - LH	- Emerin - Dysferlin - DYS 2 (c) - DYS 1 (Rod) - DYS 3 (N) - Sec 1 - α Synuclein - a-sarc - Tau	- Leu 7 - Neurofilament - PCNA - Lysozyme - PAP - Alk-1 - Calretinin - CD 117 (C kit) - Cyclin D1 - B2 Microglobulin - IgG - IgM - Melanin A - Kappa - Lamda - Myeloperoxidase - Ulex Europaeus - Ubiquitin - CD 99 (MK-2) - C-MYC - CD-79a - P-53 - MB1 - IgA - Ki 67 - Sialyl-N - Fascin - Calponin - PNL-2 - MYO D1 - BNH9 - DBA 44 - VZV - CNA 42 - Toxoplasma - CBF 78 - CD 7

Histotech

Kan Jim

Date completed

Jan 30, 2003

PR = -ve
ER = -ve

Received Jan 31, 2003