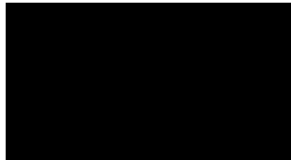


CURRICULUM VITAE

A. BIOGRAPHICAL INFORMATION

Name: Wegrynowski, Patricia Ann

Home Address:



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Mount Sinai Hospital
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Date of Birth:



Citizenship: Canadian

Preparation Date: June 20, 2008

B. EDUCATION AND LICENSURE:

Degrees and Certificates

1977	Toronto Institute of Medical Technology (RT)
1983	Humber College, Business Communications Diploma
1986	Michener Institute, OHA Management Series 1 (Certificate)
1998	York University BAS (with Merit)

Licensure

1977-1993	Canadian Society of Laboratory Technologists
1994 – Present	College of Medical Laboratory Technologists of Ontario

C. PROFESSIONAL AFFILIATIONS AND ACTIVITIES

Canadian Society for Medical Laboratory Science

CMLTO –
Pathology Practice Guidelines Committee

Ontario Society of Medical Technologists
OSMT – Invigilator MLA Examinations

National Society of Histotechnology
Past Region IX Executive Member – NSH
2002 Convention, Long Beach, California
2003 Convention, Louisville, Kentucky
2004 Convention, Toronto, Ontario
Registration Chair – Toronto Convention, 2004
Immunohistochemistry Research Group

Immunohistochemistry Users Group – Toronto

College of American Pathologists – Inspector

Ontario Accreditation Assessor Certificate

Technical Advisor – Canadian Consensus for
HER2/neu Testing Guidelines in Breast Cancer

D. EMPLOYMENT

1999 – 2000	Mount Sinai Hospital, Toronto General MLT, Histology
2000 – 2005	Mount Sinai Hospital, Toronto Key LIS Operator Pathology
2000- Present	Mount Sinai Hospital, Toronto Senior MLT, Immunohistochemistry

1990 – 1999 Credit Valley Hospital, Mississauga
Full – time and Part – time Histology

1983 – 1990 Women’s College Hospital, Toronto
Senior MLT, Immunohistochemistry
Headed the Laboratory Safety Team
Designed new IHC Laboratory

1978 – 1983 Women’s College Hospital, Toronto
General MLT, Histology

E. INVITED LECTURER

2004 Michener Institute for Applied Health Science
“Immunohistochemistry”

2004 NSH Convention Toronto
“Mapping the Molecular Pathways of Cancer: The
Role of IHC and the Importance of Tumour
Registries”
Aaron Pollett MD & P. Wegrynowski MLT, BAS

2005 Mount Sinai Hospital, Continuing Education
Program, “Immunohistochemistry”

2006 Soft Network Users Group, Tampa
“Upgrading to Graphic User Interface in Pathology
using a Collaborative Approach”
Joyce Kitazaki-Lee BSc, MLT, C.P.H.I.(C) & P.
Wegrynowski MLT, BAS

2008 “Quality Assurance”
“Immunohistochemistry, Issues in Troubleshooting”
Lakeridge Health Corporation
Oshawa, Ontario

F. RESEARCH ACHIEVEMENT

Refereed Publications:

1. Skibell BC, Harvey JH, Oestreicher JH, Howarth D, Gibbs A, **Wegrynowski T**,
Wing T, Deangelis DD. Adrenergic receptors in the ptotic human eyelid:

Correlation with phenylephrine testing and surgical success in ptosis repair.
Ophthal Plast Reconstr Surg. 2007 Sep-Oct; 23(5):367-71.

2. Bacani J, Zwingerman R, Di Nicola N, Spenser S, **Wegrynowski T**, Mithcell K, Hay K, Redston M, Holowaty E, Huntsman D, Pollett A, Riddell R, Gallinger S.

Tumor microsatellite instability in early onset gastric cancer.
J Mol Diagn. 2005 Oct;7(4):465-77.

3. Maamoun M. Al-Aynati, Nikolina Radulovich, Robert H. Riddell and Ming-Sound Tsao.

Epithelial-Cadherin and B-Catenin Expression Changes in Pancreatic Intraepithelial Neoplasia.
Clinical Cancer Research, 2004 Feb (10) 1235-1240

G. COURSES ATTENDED

- | | |
|------|---|
| 1983 | Michener Institute for Applied Health Science
Immunohistochemistry
R. Stead, J. Farmillo |
| 1986 | Biogenex Laboratories
Immunohistochemistry Workshop for Light Microscopy

Miles Scientific Workshop
Advanced Immunopathological Techniques
M. Costello PhD |
| 1997 | Immunohistochemistry Workshop
Zymed Laboratories Inc,
Dr. Shi
Hospital for Sick Children, Toronto |
| 2001 | OHA Convention
QMP-LS Laboratory Accreditation Proposed Requirements
Understanding the Roles. Operation and Authority of QMP-LS |
| 2001 | ESBE Multifunctional Lab station for Histology Workshop
Mount Sinai Hospital Toronto

Michener Institute for Applied Health Science
Optimizing IHC Technique, A Laboratory Handbook
B. Hewlett |

- 2002 NSH Workshop
 Immunoenzymatic Double Staining Methods – A Practical
 Overview
 Chris van der Loos
 Long Beach, California
- 2006 DAKO, Eridan Workshop
 Santa Barbara, California
- 2007 Biological Stain Commission Annual Meeting
 Baltimore, Maryland