

UNIVERSITY OF MIAMI
Curriculum Vitae

Mehrdad Nadji, MD

1. Date: March 2023

I. Personal

2. Name: Mehrdad Nadji, MD
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Coral Gables, FL 33158
6. Current Academic Rank: Professor
- 6a. Current Track of Appointment: Tenured
7. Primary Department: Pathology and Laboratory Medicine
8. Secondary or Joint Appointment: N/A
9. Citizenship: USA
10. Visa Type (if non-citizen) N/A

II. Higher Education

11. Institutional:

University of Tehran School of Medicine, Iran; Medical School, MD; 1962-1969

12. Non-Institutional: N/A

13. Certification, licensure:

Recertification; American Board of Pathology, Anatomic and Clinical Pathology; 1993

Licensure; State of Florida; 1977

Certification, Federation Licensing Exam; 1977

Certification, American Board of Pathology, Anatomic and Clinical Pathology; 1977

Certification, Foreign Medical Graduates (ECFMG); 1969

Certification, American Board of Pathology, Cytopathology; 1982

III. Experience

14. Academic:

University of Miami Miller School of Medicine, Miami, Florida:

Professor and Strategic Advisor 2020-present

Tenured Professor; 1985-present

Director, Immunohistochemistry Laboratory; 1978-2013

Chairman (Interim); 2007-2009

Director, Pathology Outreach Services; 2001-2004

Director, Anatomic Pathology; 1988-1996

Director, Cytology and School of Cytotechnology; 1980-1988

Associate Professor; 1981-1985

Assistant Professor; 1977-1981

Associate Director, Cytopathology and School of Cytotechnology; 1979-1980

Assistant Instructor in Pathology; 1976-1977

Chief Resident in Pathology; 1976-1977

15. Hospital Appointments:

Jackson Memorial Hospital Laboratories, Miami, Florida; Medical Director; 2009-2018

Jackson Memorial Hospital, Miami, Florida; Chief Laboratory Services; 2007-2009

University of Miami/Jackson Memorial Hospitals, Miami, Florida; Residency; 1973-1977

St. Joseph Hospital, Flint, Michigan; Internship; 1972-1973

University of Tehran Affiliated Hospitals, Tehran, Iran; Internship; 1968-1969

16. Non-Academic: N/A

17. Military: N/A

IV. Publications

18. Books and monographs published:

1. Ganjei P, **Nadji M**. Immunocytochemistry in Diagnostic Cytology. *Springer*, Boston; 2006
2. **Nadji M**, Nassiri M, Morales AR: Efficient Tumor Immunohistochemistry. A Differential Diagnosis-Driven Approach. *ASCP Press*, Chicago; 2006
3. **Nadji M**, Morales A: Immunohistochemistry in the differential diagnosis of human neoplasms. In: Diagnostic Immunohistopathology of Gynecologic Tumors; Kindermann & Lampe eds. *George Thieme Verlag*, New York, pp. 32-40; 1992
4. **Nadji M**, Morales A: Immunohistologic Prognosticators of Breast Cancer. In: Diagnostic Immunohistopathology of Gynecologic Tumors; Kindermann & Lampe eds. *George Thieme Verlag*, New York, pp. 106-113; 1992
5. **Nadji M**, Morales AR: Immunoperoxidase Techniques: A Practical Approach to Tumor Diagnosis. *American Society of Clinical Pathologists Press*. Chicago, 1986

19. Juried or refereed journal articles or exhibitions:

1. Lossos C, **Nadji M**, Lossos IS, Chapman JR: Casein Protein Block to Optimize Immunohistochemistry Detection of Surface Immunoglobulin Heavy Chain Expression in Lymphoid Cells. *Appl Immunohistochem Mol Morphol*. 2023 31:132-134. *Epub 2022 Nov 28. MID: 36730123*.
2. Miteva M, **Nadji M**, Billero V, LaSenna C, Nattkemper L, Romanelli P. IL-17 Expression in the Perifollicular Fibrosis in Biopsies from Lichen Planopilaris. *Am J Dermatopath*, 2022, 44:874-878. DOI: <https://doi.org/10.1097/DAD.0000000000002316>.
3. Spasić S, Ordobazari A, **Nadji M**, Huang M, Pinto A. Papillary Squamous Cell Carcinoma of the Uterine Cervix: Biopsy Samples Frequently Underrepresent the Presence of Stromal Invasion. *Int J Gynecol Pathol*. 2021; 40:408-412.
4. Shamsi Meymandi S, Dabiri S, Eslammanesh T, Azadeh B, **Nadji M**, Immunopathology of anthroponotic cutaneous leishmaniasis and incidental diagnostic tool of metastatic granuloma: A case-control study. *Microbial Pathogenesis* 2021; 152:104654. PMID: 33253859;
5. Moritz A, Schlumbrecht M, **Nadji M**, Pinto A. Expression of Neuroendocrine Markers in non-Neuroendocrine Endometrial Carcinomas. *Pathology*; 51:369- 374; 2019
6. Pinto A, Huang M and **Nadji M**. Lymphoepithelioma-like carcinoma of the uterine cervix: Association with human papilloma virus. *Am J Clin Pathol*; 151:231-239; 2019
7. Hung M, Schlumbrecht M, **Nadji M** and Pinto A. Utility of frozen section in the evaluation of borderline ovarian tumors. *J Gynecol Obstet*; 7:41-45; 2019

8. Cavallin LE, Ma Q, Naipauer J, Gupta S, Kurian M, Locatelli P, Romanelli P, **Nadji M**, Goldschmidt-Clermont PJ, Mesri EA. KSHV-induced ligand mediated activation of PDGF receptor-alpha drives Kaposi's sarcomagenesis. *PLoS Pathog*; 9:14; 2018
9. Khanlari M, Schally AV, Block N and **Nadji M**. Expression of GHRH-R, a potentially targetable biomarker in triple-negative breast cancer. *Appl Immunohistochem Mol Morphol*.; 26:1-5. 2018
10. Chimento S, Billero V, Cavallin L, **Nadji M**, Romanelli P. Evaluation of osteopontin expression in chronic wounds: a potential prognostic and therapeutic biomarker. *J Wound Care*; 26:S4-S8; 2017
11. Boublata L, Belahreche M, Ouchtati R, Shabhay Z, Boutiah L, Kabache M, **Nadji M**, Djenna Z, Bounecer H, Ioualalen N. Facial Nerve Function and Quality of Resection in Large and Giant Vestibular Schwannomas Surgery Operated By Retrosigmoid Transmeatal Approach in Semi-sitting Position with Intraoperative Facial Nerve Monitoring. *World Neurosurg*; 103:231-240; 2017
12. Ordozari A, **Nadji M**, Huang M, Pinto A. Biopsies of Papillary Squamous Cell Carcinoma of the Uterine Cervix Frequently Underrepresent the Stromal Invasion Seen in Excisional Specimens. *Mod Pathol*; 30:303; 2017
13. Dubovi SR, Fernandez MP, Block N, **Nadji M** and Schally AV. Expression of hypothalamic neurohormones and their receptors in the human eye. *Oncotarget*; 8:66796-66814; 2017
14. Robl R, Oliveira Carvalho V, Werner B and **Nadji M**. Multifocal congenital hemangiopericytoma. *Ped Dermatol*; 34:69-73; 2017
15. Berera S, Koru-Sengul T, Miao F, Carrasquillo O, **Nadji M**, Zhang Y, Hosein PJ, McCauley JL, Abreu MT, Sussman DA. Colorectal Tumors from Different Racial and Ethnic Minorities Have Similar Rates of Mismatch Repair Deficiency. *Clin Gastroenterol Hepatol*.;14):1163-71; 2016
16. Pinto A, Mackrides N and **Nadji M**. PD-L1 expression in carcinosarcomas of the gynecologic tract. A potentially actionable biomarker. *Appl Immunohistochem Mol Morphol*; 26:393-397; 2016
17. Koru-Sengul T, **Nadji M**, Toroella-Kouri M. Breast cancers from black women exhibit higher numbers of immunosuppressive macrophages with proliferative activity and of crown-like structures associated with lower survival compared to non-black Latinas and Caucasians. *Breast Cancer Res Treat*; 158:113-126; 2016
18. Sidani C, Saraf-Lavi E, Lyapichev K, **Nadji M**, Levi AD. Acute presentation of brachial plexus schwannoma secondary to infarction. *Neuroradiol J*.; 28: 333–336; 2015
19. Mackrides N, Ganjei-Azar P, Perez R, Cui T, Block N, Schally AV and **Nadji M**. GHRH Receptor expression in malignant mixed Mullerian tumors: A potentially targetable biopredictor. *Int J Gynecol Pathol*; 35:142-146; 2015

20. Margolis M, Perez O Jr, Martinez M, Santander AM, Mendez AJ, **Nadji M**, Nayer A, Bhattacharya S, Torroella-Kouri M. Phospholipid makeup of the breast adipose tissue is impacted by obesity and mammary cancer in the mouse: Results of a pilot study. *Biochimie.*;108:133-9; 2015
21. Reyes C, **Nadji M**. The immunophenotype of nodular variant of medullary carcinoma of breast. *Appl Immunohistochem Mol Morphol*; 2014
22. Sujoy V, **Nadji M** (Corresponding), Morales AR. Brief Formalin Fixation and Rapid Tissue Processing do not Impact the Sensitivity of ER Immunohistochemistry in Core Biopsies of the Breast. *Am J Clin Pathol* 141:522-526, 2014
23. Reyes C, Ikpatt D, **Nadji M**, (corresponding), Cote RJ. Validation of whole slide imaging for the primary diagnosis of breast core needle biopsies. *J Pathol Inform* 5:1, 2014
24. Rodríguez D, Silvera R, Carrio R, **Nadji M**, Caso R, Rodríguez G, Iragavarapu-Charyulu V, Torroella-Kouri M. Tumor microenvironment profoundly modifies functional status of macrophages: peritoneal and tumor-associated macrophages are two very different subpopulations. *Cell Immunol*; 283:51-6; 2013
25. Carrio R, Koru-Sengul T, Miao F, Glück S, Lopez O, Selman Y, Alvarez C, Milikowski C, Gomez C, Jorda M, **Nadji M**, Torroella-Kouri M. Macrophages as independent prognostic factors in small T1 breast cancers. *Oncol Rep.*; 29:141-8; 2013
26. Ferenc G. Rick, Andrew V. Schally, Luca Szalontay, Norman L. Block, Karoly Szepeshazi, **Mehrdad Nadji**, Marta Zarandi, Florian Hohla, Stefan Buchholtz and Stephan Seitz. Antagonists of growth hormone-releasing hormone (GHRH) inhibit growth of androgen-independent prostate cancer through suppression of GHRH and inactivation of ERK and Akt. *Proc Natl Acad Sci*; 109:1655; 2012
27. Szalontay L, Benveniste RJ, Schally AV, Vidaurre I, **Nadji M**, Zarandi M, Block NL, Kovacs M Inhibitory effects of GHRH antagonists on human GH-secreting adenoma tissue. *Neuroendocrinology*; 96:81-8; 2012
28. Ferenc G. Rick, Luca Szalontay, Andrew V. Schally, Norman L. Block, **Mehrdad Nadji**, Karoly Szepeshazi, Irving Vidaurre, Marta Zarandi, Magdolna Kovacs and Zoltan Rekasi. Combining growth hormone-releasing hormone antagonist with luteinizing hormone-releasing hormone antagonist greatly augments benign prostatic hyperplasia shrinkage. *J Urol* 187:1-7; 2012
29. Meymandi S, Javadi A, Dabiri S, **Nadji M**. Comparative histological and immunohistochemical changes of dry type cutaneous leishmaniasis after administration of meglumine antimoniate, imiquimod or combination therapy. *Arch Iran Med* 14:238-243; 2011
30. Rick FG, Schally AV, Block NL, **Nadji MN**, Szepeshazi K, Zarandi M, Vidaurre I, Perez R, Halmos G, Salona L. Antagonists of growth hormone-releasing hormone (GHRH) reduce prostate size in experimental benign prostatic hyperplasia. *Proc Natl Acad Sci* 108:3755-3760; 2011

31. Rozsa B, **Nadji M**, Schally AV, Dezso B, Flasko T, Toth G, Mile M, Block NL, Halmos G. Receptors for luteinizing hormone-releasing hormone (LHRH) in benign prostatic hyperplasia (BPH) as potential molecular targets for therapy with LHRH antagonist cetorelix. *Prostate* 71:445-452; 2011
32. Eissa SS, Block N, Khaled HM, Shoman SH, Nassiri M, **Nadji M**. Primary enteric-type adenocarcinomas of the urinary bladder are histogenetically analogous to colorectal carcinomas: Immunohistochemical evaluation of 109 cases. *J Adv Research* 1: 1-6; 2010
33. Krishan A, Sharma D, Sharma S, Hamelik RM, Ganjei-Azar P, **Nadji M**. ALDH(+)/CD44(+)/CD24(-) expression in cells from body cavity fluids. *Cytometry B Clin Cytomet* 78:176-182; 2010
34. Krishan A, Ganjei-Azar P, Hamelik R, Sharma D, Reis I, **Nadji M**. Flow cytometry of marker expression in cells from body cavity fluids. *Cytometry A*. 77:132-143; 2010
35. Gomez-Fernandez C, Mejias A, Walker G, **Nadji M**. Immunohistochemical expression of estrogen receptor in adenocarcinomas of the lung: the antibody factor. *Appl Immunohistochem Mol Morphol* 18:137-141; 2010
36. Romanelli P, Miteva M, Ricotti C, **Nadji M**. P63 is a helpful tool in the diagnosis of primary cutaneous Carcinosarcoma. *J Cut Pathol* 36:280-282; 2009
37. **Nadji M**. Quantitative immunohistochemistry of estrogen receptor in breast cancer; "*Much Ado about Nothing*". *Appl Immunohistochem Mol Morphol* 16:105-107; 2008
38. Morales AR, **Nadji M** (*corresponding*), Livingstone AS. Rapid-response, molecular-friendly surgical pathology: A radical departure from the century-old routine practice. *J Am Coll Surg* 207:320-325; 2008
39. **Nadji M**, Nassiri M. Tissue localization of therapy targets in cancer: Immunohistochemistry and beyond. *Lab Med* 39:10-13; 2008
40. Gomez-Fernandez C, Daneshbod Y, Nassiri M, Milikowski C, Alvarez C, **Nadji M**. Immunohistochemical ER phenotype remains stable in recurrent and metastatic breast cancer. *Am J Clin Pathol* 130:879-882; 2008
41. Nassiri M, Ramos S, Zohourian H, , Vincek V, Morales AR, **Nadji M**. Preservation of biomolecules in breast cancer tissue by a formalin-free histology system. *BMC Clin Pathol* 8:1; 2008
42. Gugic D, Nassiri, M., **Nadji, M.**, Morales, AR. Vincek, V. Novel tissue preservative and tissue fixative for comparative pathology and animal research. *J Exper Animal Sci* 43:271-281; 2007
43. Morales M, **Nadji M**. Biopsy results while you wait. *Advance Lab Administ*;15:16; 2006
44. Nassiri M, **Nadji M**. Tissue detection of biomolecular predictors in breast cancer. *Expert Rev. Anticancer Ther* 6:1225-32; 2006

45. Hanley A, Jorda M, Elgart G, **Nadji M**. High proliferative activity excludes dermatofibroma: Report of the utility of Mib-1 in the differential diagnosis of selected fibrohistiocytic tumors. *Arch Pathol Lab Med* 130:831-834; 2006
46. Nassiri M, **Nadji M**. Molecular –friendly histopathology. *Iran J Pathol* 1:1-6; 2006
47. Krishan A, RM Hamelik, P Ganjei-Azar, M Jorda, I M Reis, and **Nadji M**. Detection of tumor cells in body cavity fluids by flow cytometric and immunocytochemical analysis. *Diag Cytopathol* 34: 528-41; 2006
48. **Nadji M**. Molecular-Friendly Tissue Processing. In: *Handbook of Immunohistochemistry*. Key M, ed.; 2006
49. **Nadji M**. Molecular-friendly histopathology: Validation of a robust platform. *J Histotechnol*, 28:231-234; 2005
50. Werner B, Campos AC, **Nadji M**, Bleggi-Torres LF. Practical immunohistochemistry in surgical pathology. *Pathologia* 41: 353-364; 2005
51. Vincek V, Nassiri M, Block N, Welsh CF, **Nadji M**, Morales AR. Extraction of high molecular weight RNA from laser capture microdissected H&E stained paraffin sections. *Diag Mol Pathol*, 14: 127-133; 2005
52. Romaguera R, Rodriguez M, Bruce J, Zuluaga T, Viciano A, Penalver M, **Nadji M**. Molar gestations and hydropic abortions differentiated by p57 immunostaining. *Fetal and Pediatric Pathology*, 23:181-190; 2005
53. **Nadji M**, Gomez C, Ganjei P, Morales AR. Immunohistochemistry of estrogen and progesterone receptors reconsidered: Experience with 5,993 breast cancers. *Am J Clin Pathol* 123:21-27; 2005
54. Cleary TJ, Morales AR, **Nadji M**, Nassiri M, Vincek V. Antimicrobial activity of UMFIX tissue fixative. *J Clin Pathol*; 58: 22-25; 2005
55. **Nadji M**, Nassiri M, Vincek V, Kanhoush R, Morales AR. Immunohistochemistry of tissue prepared by a molecular-friendly fixation and processing system. *Appl Immunohistochem Mol Morphol*, 13:277-282; 2005
56. Morales AR, Nassiri M, Kanhoush R, Vincek V, **Nadji M**. Experience with an automated microwave assisted tissue processing method. *Am J Clin Pathol* 121:528-536; 2004
57. **Nadji M**, Gomez C. Differential diagnosis-driven tumor immunohistochemistry. *ASCP Workshop Manual*; 2004
58. Morales AR, **Nadji M**. Automating Histology Laboratory. *CAP Workshop Manual*; 2004
59. Krishan A, Arya P, Ganjei-Azar P, Shirley S, Escoffery C, **Nadji M**. Androgen and Vitamin D Receptor Expression in Archival Human Breast Tumors. *Clinical Cytometry Part B* 58B:53-60; 2004
60. Vincek V, Nassiri M, Knowles J, **Nadji M**, Morales AR: Preservation of tissue RNA in

normal saline. *Lab Invest* 83:137-138; 2003

61. Ghorab Z, Jorda M, Ganjei P, **Nadji M**. Melan A (A103) is expressed in adrenocortical neoplasms but not in renal cell and hepatocellular carcinomas. *Appl Immunohistochem Mol Morphol* 11:330-333; 2003
62. Vincek V, Jacob SE, Nassiri M, Herbert LM, **Nadji M**, Kerdel FA: Infilimab (Remicade) monotherapy in psoriasis. A case of rapid clinical and histological response. *Int Dermatol* 42; 2003
63. Berman B, Sullivan T, De Araujo T, **Nadji M**. Expression of Fas-receptor on basal cell carcinomas after treatment with imiquimod 5% cream or vehicle. *Br J Dermatol* 66:59-61; 2003
64. Jorda M, Ghorab Z, Fernandez G, Nassiri M, Hanly A, **Nadji M**. Low nuclear, proliferative activity is associated with non-metastatic islet cell tumors. Semiquantitative evaluation of 39 cases. *Arch Pathol Lab Med*, 127: 196-199; 2003
65. Yan M, Ghorab Z, **Nadji, M**. Renal cell carcinoma antigen is expressed by yolk sac tumors and yolk sac elements of embryonal carcinomas. *Appl Immunohistochem Mol Morphol*, 11: 113-115; 2003
66. Vincek V, Nassiri M, **Nadji M**, Morales AR: A tissue fixative that protects morphology and macromolecules in clinical samples *Lab Invest* 83:1427-1435; 2003
67. Mortazavi S, Zali M, **Nadji M**. The prevalence of HPV in cervical cancer in Iran. *A-P J Cancer* 3:69-72; 2002
68. Jorda, M, De Madeiro B, **Nadji M**. Calretinin and inhibin in adrenocortical neoplasms. *Appl Immunohistochem Mol Morphol* 10:67-70; 2002
69. Vincek V, Nassiri M, Knowles J, **Nadji M**, Morales AR: Preservation of tissue RNA in normal saline. *Lab Medicine* 83:137
70. Mendez L, Mancini C, Penalver M, **Nadji M**: Expression of glucose transcription-1 in cervical cancer. *Gynecol Oncol*, 86: 138-143; 2002
71. Morales A, Essinfeld H, Essinfeld E, Dubane C, Vincek V, **Nadji M**: Continuous specimen flow, high-throughput, one-hour tissue processing. *Arch Pathol Lab Med* 126:583-590; 2002
72. Gomez C. Ganjei P, Averette H, **Nadji M**: Normal endometrial cells in Papanicolaou smears. *Year Book of Family Practice*; 2002
73. Miller D, Bossart G, **Nadji M**, et al: Histologic and immunohistochemical identification of Leydig and Sertoli cells in bowhead whales. *J Cetacean Res Manag* 4:148-153; 2002
74. Jorda M, Morales A, Ghorab Z, Fernandez G, **Nadji M**, Block N: HER2 expression in prostatic cancer; a comparison with mammary carcinoma. *Urology*, 168: 1412-1416, 2002

75. Lokeshwar V, Rubinowicz D, Schroeder L, Fargacs E, Minnal J, Block N, **Nadji M**, Lokeshwar B. Stromal and epithelial expression of tumor markers hyaluronic acid and HYAL1 hyaluronidase in prostate pancer. *J Biol Chem*, Vol 76:11922-11932; 2001
76. Moghadasian M. Nguyen L, Shefer S, **Nadji M**, et al: Pathophysiology of apolipoprotein E deficiency in mice. *FASEB J* 15: 381; 2001
77. Gomez C. Ganjei P, Averette H, **Nadji M**: Normal endometrial cells in Papanicolaou smear: prevalence in patients with and without significant endometrial disease. *Ob Gynecol* 97:798; 2001
78. Hanley AJ, Elgart GW, Jorda M, Smith J, **Nadji M**. Analysis of thyroid transcription factor-1 and cytokeratin 20 separates Merkel cell carcinoma from small cell carcinoma of lung. *Journal of Cutaneous Pathology* 27: 118-120; 2000
79. Kaklamanos IG, Bathe OF, Sfakianakis GN, **Nadji M**, Velasquez MV, Levi DM, Boggs JE. Malignant insulinoma metastatic to the breast. *Endocrinol* 10: 11-212; 2000
80. Gomez-Fernandez C, Ganjei-Azar P, Behshid K, Averette H, **Nadji M**. Normal endometrial cells in Papanicolaou smears: prevalence in women with and without endometrial disease. *Obstetrics and Gynecology* 96: 874-878; 2000
81. Handel-Fernandez ME, Nassiri M, Arana M, Perez MM, Fresno M, **Nadji M**, Vincek V. Mapping of genetic deletions on the long arm of chromosome 22 in human pancreatic adenocarcinomas. *Anticancer Research* 20: 4451-4456; 2000
82. **Nadji M**, Nassiri M, Fresno M, Terzian E, Morales AR: Laminin receptor in lymph node negative breast carcinoma. *Cancer* 85:432-436; 1999
83. Gomez-Fernandez C, Ganjei-Azar P, Capote-Dishaw J, Averette HE, **Nadji M**: Reporting normal endometrial cells in Pap smears: an outcome appraisal: *Gynecol Oncol* 74:381-384; 1999
84. Mehta P, Perez-Stable C, **Nadji M**, Mian M, Asotra K, Roos B: Suppression of human prostatic cancer cell growth by forced expression of connexin genes. *Develop Genetic* 24:91-110; 1999
85. **Nadji M**, Gomez-Fernandez C: Immunohistochemistry of HER2 in breast cancer. *Clin Connect* 2:1-7; 1999
86. Meng L, Lin L, Fresno M, Morales AR, **Nadji M**: Frequency and pattern of p53 gene mutation in a cohort of Spanish women with node-negative breast cancer. *Int J Oncol* 15:555-558; 1999
87. Meng L, Lin L, Zhang H, Nassiri M, Morales AR, **Nadji M**: Multiple mutations of p53 gene in human mammary carcinoma. *Mut Res* 435:263-269; 1999
88. Jorda M, Ganjei-Azar P, **Nadji M**: Cytologic Characteristics of meningeal carcinomatosis. *Arch Neurol* 55:181-184; 1998
89. **Nadji M**, Morales AR: Immunohistochemical techniques. In *Principals and Practice of*

Surgical and Cytopathology, 3rd Ed. Silverberg SG (ed). Churchill Livingstone New York; 1997

90. **Nadji M**, Ganjei P: Fine needle aspiration cytology of the pelvis. In Principals and Practice of Surgical and Cytopathology, 3rd Ed. Silverberg SG (ed). Churchill Livingstone New York; 1997
91. **Nadji M**, Ganjei P: Fine-needle aspiration cytology of the ovary. In: Gynecologic Cytopathology. Bonfiglio TA & Erozan YS (eds). Lippincott-Raven, Philadelphia; 1997
92. Sevin B-U, **Nadji M**, Lu Y, Bloch D, Koechli OR, Averette HE: Surgically defined prognostic parameters in early stage cervical carcinoma: multivariate analysis. Cancer 78:1438-1446; 1996
93. **Nadji M**, Meng L, Lin L, Nassiri M, Morales AR: Detection of p53 gene abnormality by sequence analysis of archival paraffin tissue: a comparison with fresh-frozen specimens. Diag Mol Pathol. 5:279-283;1996
94. **Nadji M**, Fresno M, Nassiri M, Conner G, Herrero A, Morales AR: Cathepsin D in host stromal cells, but not in tumor cells, is associated with aggressive behavior in node-negative breast cancer. Hum Pathol 27:890-895;1996
95. Sevin B-U, Method MW, **Nadji M**, Lu Y, Averette HE: Small cell Carcinoma of the cervix treated with radical hysterectomy. Cancer; 1996
96. **Nadji M**, Meng L, Lin L, Nassiri M, Morales AR: Random Mutations of the p53 gene in mammary epithelial cell lines following prolonged formalin fixation. Diag Mol Pathol 5:279-283; 1996
97. Peterson CM, **Nadji M**, Shapiro A, Hung TT, LeMaire WJ: Uterine polypoid hemangioendothelioma: Conservative treatment. Lasers in Surgery and Medicine 18:206-209; 1996
98. Sevin B-U, **Nadji M**, Lampe B, Lu Y, Hilsenbeck S, Koechli OR, Averette HE: Prognostic factors of early stage cervical carcinoma treated by radical hysterectomy. Cancer 76:1978-1986; 1995
99. **Nadji M**, Nassiri M, Fresno M, Herrero A, Morales AR: Expression of metallothionein in node-negative breast cancer correlates with poor prognosis. Breast J 1:372-375; 1995
100. **Nadji M**, Nassiri M, Wolfel A, Wohlfarth M, Morales AR: Correlation of histomorphology with p53 abnormality in early stages of colonic carcinogenesis. Cell Vision 2:458-461; 1995
101. **Nadji M**, Ganjei P, Morales AR: Immunocytochemistry in contemporary cytology. The technique and its application. Lab Med 25:502-508; 1994
102. **Nadji M**, Defortuna S, Sevin B-U, Ganjei P: Fine needle aspiration cytology of the palpable lesions of the lower female genital tract. Int J Gyn Pathol 13:54-61, 1994.

103. Persaud V, Ganjei P, **Nadji M**: Cell proliferation activity and mutation of p53 suppressor gene in human gestational trophoblastic disease. *W Ind Med J*; 1994
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110. **Nadji M**, Ganjei P: Aspiration Cytology of Abdominal Organs. Monograph for the American Society of Clinical Pathologists; 1991
111. **Nadji M**, Morales AR: Immunohistochemistry of Tumors: Recent Progress. Monograph for the American Society of Clinical Pathologists; 1991
112. **Nadji M**, Morales AR: Immunohistologic Prognosticators in Breast Cancer. In: Immunohistochemistry in the Diagnosis of Gynecologic Neoplasms. University of Munich (GER); 1991
113. **Nadji M**: Practical Application of Immunohistochemistry in the Differential Diagnosis of Gynecologic Neoplasm. In: Immunohistochemistry in the Diagnosis of Gynecologic Neoplasms. University of Munich (GER); 1991
114. **Nadji M**, Ganjei P: Immunocytochemistry in diagnostic cytology. A 12-year perspective. *Am J Clin Pathol* 94:470-475;1990
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116. **Nadji M**, Lampe B: Immunohistochemistry of gynecologic neoplasms. *OB-GYN (German)*, 50:585-656; 1990
117. Ganjei P, Giraldo KA, Lampe B, **Nadji M**: Vulvar Paget's disease. Is immunocytochemistry helpful in assessing the surgical margins? *J Rep Med* 35 (11):1002-1004; 1990
118. **Nadji M**, Morales AR: Immunohistochemical Techniques. In Principles and Practice of Surgical Pathology. Silverberg SG (ed). John Wiley & Sons, New York, 2nd ed, pp. 103-118;1989

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69. **Nadji M**: Immunocytochemical prognostic markers in breast cancer. *Proceedings of the 15th International Cancer Congress, Cairo*, pp 61; 1992
70. **Nadji M**: Immunohistochemistry of human neoplasms: Recent progress. *Proceedings of the 15th International Cancer Congress, Cairo*, pp 177; 1992
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72. **Nadji M**, Wu W, Penneys NS, Ganjei P: Proliferating cell nuclear antigen in vulvar intraepithelial neoplasia and invasive carcinoma. *Mod Pathol* 5:66A; 1992
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74. **Nadji M**, Morales AR: Immunohistochemistry in Classification of human neoplasms.

- Proceedings of the 1st International Congress of Cancer Biology. Cairo, Egypt; 1992
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 78. Defortuna S, Ganjei P, **Nadji M**: Fine needle aspiration cytology in the diagnosis of palpable lesions of the lower female genital tract. *Acta Cytol* 33:717;1989
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 82. Ganjei P, Giraldo KA, Lampe B, **Nadji M**: Is immunocytochemistry helpful in the assessment of the surgical margins in the vulvar Paget's disease. Proceedings of the 10th International Congress of ISSVD, pp 35;1989
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 86. Albores-Saavedra J, **Nadji M**, Henson DE: Intestinal-type adenocarcinoma of the extrahepatic biliary tract. *Lab Invest* 54:2A; 1986
 87. **Nadji M**, Moskowitz LB: Antigenic expression in salivary gland tumors: A clue to histogenesis. *Lab Invest* 50:42A;1984
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96. Albores-Saavedra J, **Nadji M**, Morales AR: Adamantinoma of long bone: immunohistologic evidence of epithelial origin. Am J Clin Pathol; 1983
97. **Nadji M**, Ganjei P, Morales AR, Averette HE: The value of immunoperoxidase technique in histogenetic classification of ovarian tumors. Proceeding of Annual Meeting of the Society of Gynecologic Oncology; 1983
98. **Nadji M**, Ganjei P, Shimano T, Chu TM, Morales AR: Pancreatic carcinoma associated antigen: A marker for pancreatic carcinoma. Lab Invest 46:60A; 1982
99. Ganjei P, Penneys NS, Averette HE, **Nadji M**: Brenner tumors of the ovary: An immunohistologic study. Lab Invest 46:27A; 1982
100. Moskowitz LB, Ganjei P, Cleary TJ, Penneys NS, **Nadji M**: Immunohistologic identification of fungi in systemic mycoses. Lab Invest 46:58A; 1982
101. Gould EG, Moskowitz LB, Penneys NS, **Nadji M**: Adenomatoid tumor: Immunohistologic demonstration of mesothelial origin. Lab Invest 46:30A; 1982
102. **Nadji M**, Morales AR, Greene GL, Jensen EV: Immunohistologic demonstration of estrogen receptor in breast carcinoma using monoclonal antibodies. Lab Invest 46:60A; 1982
103. **Nadji M**, Tabei SZ, Castro A, Chu TM, Wang MC, Morales AR: Prostatic specific antigen: An immunohistologic marker for prostatic neoplasms. Lab Invest 44:47A; 1981
104. Sevin BU, **Nadji M**, Krishan A, Averette HE: Pelvic fine needle aspiration cytology in gynecology. Application in clinical practice and research. Acta Cytol 25:54; 1981
105. Morales AR, Fine G, **Nadji M**: Cardiac myxoma. Immunohistochemical evidence for an endothelial origin. Am J Clin Pathol 75:868-869; 1981
106. Raskin JB, Welch P, Zara J, Gould EW, **Nadji M**: Transendoscopic needle aspiration cytology. A comparison with standard biopsy techniques. Gastrointestinal Endos 27:128; 1981

107. Gould EW, Raskin JB, Welch P, Greening SE, **Nadji M**: Fine needle aspiration cytology. A novel technique in diagnosis of gastrointestinal lesions. *Acta Cytol* 25:457; 1981
108. **Nadji M**, Morales AR: Immunoperoxidase demonstration of estrogen receptor protein in routine formalin fixed paraffin sections. Proceedings of National Cancer Institute Breast Cancer Task Force Committee; 1981
109. **Nadji M**, Gonzalez MS, Castro A, Morales AR: Factor VIII related antigen: An endothelial cell marker. *Lab Invest* 42:139; 1980
110. Parker JC, Tabei SZ, Reyes PF, **Nadji M**: The value of immunoperoxidase in clarification of neuropathologic lymphoreticular disorders. *J Neuropath Exp Neurol* 39:381; 1980
111. **Nadji M**, Tabei SZ, Castro A, Morales AR: Prostatic origin of neoplasms. An immunohistochemical study. *Am J clin Pathol* 73:302; 1980
112. **Nadji M**: The potential value of immunoperoxidase methods in diagnostic cytology. *Acta Cytol* 24:79; 1980
113. **Nadji M**, Morales AR, Ziegels-Weissman J, and Penneys NS: Kaposi's sarcoma: Immunohistochemical evidence for an endothelial origin. *J Invest Dermatol* 74:254-255; 1980
114. **Nadji M**, Morales AR, Ziegels-Weissman J, and Penneys NS: Kaposi's sarcoma: Immunohistochemical evidence for an endothelial origin. *Clin Res* 28:576; 1980
115. Raskin JB, Welch P, **Nadji M**, Gould EW: Transendoscopic needle aspiration cytology in the diagnosis of gastrointestinal malignancies. *Gastrointest Endos* 26:75; 1980
116. **Nadji M**, Morales AR, Girtanner RE, Ziegels-Weissman J, Penneys NS: Carcinoembryonic antigen in normal and neoplastic skin. *Arch Dermatol* 116:1391; 1980
117. **Nadji M**, Tabei SZ, Castro A, Morales AR: Immunohistochemical demonstration of human chorionic gonadotropin in mammary carcinoma. *Cancer Treat Rep* 63:1183; 1979
118. Castro A, **Nadji M**, Tabei SZ, Voigt W, Morales AR: Tissue human chorionic gonadotropin hormone in breast cancer. *Cancer Treat Rep* 63:1183; 1979
119. Sevin BU, Greening SE, **Nadji M**: Fine needle aspiration cytology in gynecologic oncology. *Acta Cytol* 22:602; 1978

21. **Other works accepted for publication:** N/A

V. Professional

22. **Funded Research Performed:** Multiple Co-Pi, Co-Investigator, Core Program Member, since 1983

23. **Editorial responsibilities:**

Member, Board of Editors, American Journal of Clinical Pathology; 1982-2020

Member, Board of Editors, Diagnostic Molecular Pathology; 1990-2018

Founding Editorial Board Member, Cancer Molecular Biology; 1995-present

Member, Board of Editors, Iranian Journal of Pathology; 1998-present

Member, Board of Editors, Acta Medica Iranica; 1997-present

Member, Board of Editors, Applied Immunohistochemistry and Molecular Morphology. 1996-present

Member, Board of Editors, Iranian Journal of Cancer Prevention; 2017-present

Founding Editorial Advising Board, Cancer Cytopathology; 1986-2007

Founding Editorial Board Member, Diagnostic Cytopathology; 1984-2007

Member, Board of Editors, American Journal of Dermatopathology; 1980-1992

Member, Board of Editors International Journal of Gynecological Pathology; 1980-1990

Journal Review

Archives of Pathology

Obstetrics and Gynecology

Journal of Histochemistry and Cytochemistry

Archives of Dermatology

Journal of National Cancer Institute

Human Pathology

Cancer

American Journal of Pathology

Archives of Iranian Medicine

Modern Pathology

24. Professional and Honorary Organizations:

USCAP; 1985-present

American Society of Clinical Pathologists; 1983-2020

Florida State Society of Pathologists; 1980-present

Florida State Society of Cytology; 1987-present

Arthur Purdy Stout Society for Surgical Pathologists; 1986-present

International Society of Gynecological Pathologists; 1990-present

College of American Pathologists; 1989-2017

The New York Academy of Sciences; 1986-present

American Association for the Advancement of Science; 1990-present

Papanicolaou Society of Cytopathology; 1985-present

Iranian American Medical Association; 1995-2001

American Association for Cancer Research; 1988-present

Board Member, Special Witness Program, State of Florida; 1996-present

Board Member Association of Health Care Administration; 2001-present

International Society for the Study of Vulvar Disease; 1980-1993

International Academy of Cytology; 1977-1993

25. Honors and Awards:

Honorary Member, Iranian Academy of Medical Sciences

Honorary Member, Association of Peruvian Pathologists

Bluegrass Visiting Professor of Pathology, University of Kentucky

Honorary Member, Iranian Society of Pathologists

Honorary Professor, Tehran University of Medical Sciences

University of Miami/Jackson Memorial Hospital,
Pathology Teacher of the Year Award, 2013, 2015, 2016

FSH Pathologist of the Year Award, 2008

FSSC Service Recognition Award, August 2004

ASCP Distinguished Service Award, 2003

26. Post-Doctoral Fellowships: N/A

27. Other Professional Activities: N/A

Psoriasis: Another Immune Disorder with Darwinian Signature.
Annual International Dermatology Congress, Miami, Florida

“Energy, Expenditure and Storage; a Human Dilemma” (With Jessica Alvarez) DPLM, March 2022

Seminar: “Next Generation Diagnostics; CRISPR-Dx”, 46th Annual Pathology Course,
Miami, Florida, January 2022

Seminar: “Immunocytochemistry in Contemporary Cytopathology”, 46th Annual Pathology
Course, Miami, Florida, January 2022

44th Annual Review in Pathology, ICI, TMB, MSI, CTC, et al: A Toolbox for Our Tumor
Boards; Miami Beach, Florida; January 2020

Social Security Hospital, Breast Oncology Grand Rounds; San Jose, Costa Rica; November
2019

Florida Society of Pathologists, The value and limitations of Genomically Derived Antibodies
in Immunohistochemistry; Fort Lauderdale, Florida; July 2019

17th Annual International Cytopathology Congress, Biomolecular Predictors in
Cytopathology; Isfahan, Iran; April 2019

Beheshti University of Medical Sciences, Biomarkers of Breast Cancer; Unresolved Issues;
Tehran, Iran; April 2019

43rd Annual Review in Pathology, Biopredictors in Cytopathology; Miami Beach, Florida;
January 2019

Kerman University of Medical Sciences, Uncommon and Unusual Gynecologic Tumors, Uncommon and Unusual Tumors of the Lung; Kerman, Iran; November 2018

Tehran University School of Medical Sciences, Validation of PD-L1 and MMR Testing in Cytopathology; Tehran, Iran; April 2018

2018 Galilei Symposium, Department of Dermatology, University of Miami Immunohistochemistry of Skin Tumors; Miami, Florida; March 2018

42nd Annual Review in Pathology, Uncommon and Unusual Skin Tumors; Miami Beach, Florida; January 2018

Leica Global Webinar, Genomically Derived Antibodies in Diagnostic Immunohistochemistry; October 2017

41st Annual Review in Pathology, Genomically Derived Antibodies in Diagnostic Immunohistochemistry; Miami Beach, Florida; February 2017

18th Annual Scientific Congress of Iranian Society of Pathology; Genomically Derived Antibodies in Tumor Diagnosis; Immunohistochemistry of Skin Tumors; Surgical Pathology Consultations; Mistakes I Almost Made; Tehran, Iran; January 2017

40th Annual Review in Pathology, Contribution of Immunocytochemistry to Diagnostic Cytology, The Many Faces of Mesothelial Cells; Miami Beach, Florida; February 2016

17th Annual Scientific Congress of Iranian Society of Pathology; Current Standard of Practice in Molecular Testing of Tumors; Challenging Cases of FNA Cytology; Efficient Tumor Immunohistochemistry; Tehran, Iran; November 2015

28th World Congress of Pathology and Laboratory Medicine, Biomolecular Predictors of Human Solid Tumors; Cancun, Mexico; November 2015

Colombian Association of Pathologist; 2nd Annual Cytopathology Congress; Immunocytochemistry in Diagnostic Cytopathology; Detection of Biomolecular Predictors in Cytopathology; Bogota, Colombia; August 2015

39th Annual Scientific Meeting of Iranian Association of Surgeons Prostate Cancer: Facts and Myths; Tehran, Iran; May 2015

39th Annual Review in Pathology, Efficient Tumor Immunohistochemistry; Miami Beach, Florida; February 2015

Sino-US Cytometry Congress, Predictor Markers in Diagnostic Cytology; Shanghai, China; June 2014

38th Annual Review in Pathology, Biomolecular Predictors of Solid Tumors: Standard of Practice; Miami Beach, Florida; February 2014

15th Annual Scientific Congress of the Iranian Society of Pathology; Virtual Microscopy;

Present and Future; Unresolved Issues in ER and HER2 Testing; Tehran, Iran; November 2013

University of Antioquia; Biopredictor of Solid Tumors; Diagnostic and Predictive; Markers in Breast Cancer; Medellin, Colombia; September 2013

7th Annual Scientific Meeting of Iranian Society of Cytology, Immunocytochemistry in Fine Needle Aspiration Cytology; Isfahan, Iran; April 2013

Gynecologic Oncology Symposium; Ask What Your Pathologist Can Do for You Miami, FL; October 2012

16TH Annual Congress of Iranian Society of Surgeons; Breast Cancer: From Bench to Bed; Personalized Medicine in Breast Cancer; Tehran, Iran; May 2012

Dako Annual Scientific Meeting; Biomolecular Predictors in Breast Cancer; Technical Advances in Cancer Diagnostics; Palm Desert, CA; February 2012

Practical Advances in Pathology; Triple-Negative and Other Rare Types of Breasts Cancer; Miami Beach, FL; January 2012

Peruvian National Cancer Institute (INEN). Biomolecular Predictors in Breast Cancer; Lima, Peru; June 2011

Key Leadership Opinion Forum; Deep Tissue Imaging; Washington, D.C.; April 2011

Florida Society for Histotechnology; Common Misinformation in Immunohistochemistry; Tampa, FL; April 2011

Practical Advances in Pathology; Misinformation in Immunohistochemistry; Miami Beach, FL; January 2011

United States Canadian Academy of Pathology; Digital Laboratory of the Future; Future of Pathology Lecture Series; San Antonio, TX; February 2011

BioCare Medical Scientific Meeting; Breast Cancer; More than One Type to Look for; Ft. Lauderdale, FL; December 2010

12th Annual Congress of the Iranian Pathologist; Triple Negative and Basal-Like Breast Cancer; The Many Uses of p63 Immunohistochemistry; Germ Cell Neoplasms; Tehran, Iran; November 2010

Egyptian Society of Laboratory Medicine; Personalized Cancer: Patient Factors; Personalized Cancer: Tumor Factors; Cairo, Egypt; March 2010

Florida Society of Clinical Oncology; Personalized Breast Cancer Care; Personalized Medicine Meets Lung Cancer; Tampa, FL; March 2010

35th Annual Review in Pathology; Personalized Diagnostics; Miami Beach, FL; January 2010

American Telemedicine Association; Whole Slide Imaging; San Juan, Puerto Rico; December 2009

33rd Annual Congress of the Iranian Association of Surgeons; Cancer in the Era of Personalized Medicine; Tehran, Iran; May 2009

Iranian Society of Pathology; ER in Breast Cancer, Facts and Fictions; Tehran, Iran. May 2009

Tehran University of Medical Sciences; The Future of Medicine as I See It; Tehran, Iran; May 2009

26th Miami Breast Cancer Conference; Personalized Medicine Meets Breast Cancer; Miami Beach, Florida; March 2009

34th Annual Review and Recent Advances in Pathology; Tissue Localization of Therapy Targets in Cancer; Miami Beach, Florida; January 2009
ASCP Annual Meeting; Seminar: Molecular-Friendly Routine Surgical Pathology;

Round Table: Quantitative IHC: Facts & Fictions; Baltimore, Maryland; October 2008

Florida Cancer Data System Annual Meeting; Bladder Cancer; A Pathologist's View; Kaposi Sarcoma; Is it a Single Disease? Tampa, Florida; June 2008

6th International Symposium in Breast Cancer; Tissue Localization of Biomolecular Predictors in Breast Cancer; Target Therapy in Breast cancer; Santiago, Chile; April 2008

3rd International Congress in Breast Cancer; Center for Cancer Research; Clinical Relevance of Biomolecular Marker in Breast Cancer; Target Therapy in Breast Cancer; Molecular Friendly Breast Biopsy; Workshop: Technical and Analytical Pitfalls of ER/HER2 Testing; Tehran, Iran; February 2008

Annual Course on Breast Pathology Update; Seminar: - Biomolecular Markers of Breast Cancer; Seminar: -Tissue Identification of Therapy Targets; Udine, Italy; November 2007

ASCP Annual Fall Meeting; Workshop: Efficient Tumor Immunohistochemistry; Roundtable: Immunohistochemistry in Cytopathology; New Orleans, LA; October 2007

CME Regional Meeting: Redefining the Breast Care Seminar: Is Your Biopsy Molecular-Friendly? Ocean Reef Club, FL; October 2007

6th Mexican National Congress of Anatomic Pathology; Immunohistochemistry in Gynecologic Pathology; Molecular Pathology for Surgical Pathologists; Immunohistochemistry of Therapy Targets; Chiapas, Mexico; October 2007

Fourteenth Annual Seminar in Pathology; Contribution of Immunohistochemistry to Tumor Diagnosis and Management; Pittsburg, PA; May 2007

Seminar: Florida Society of Histotechnology Annual Spring Meeting; Efficient Tumor Immunohistochemistry; Predictive Markers in Breast Cancer; Ft. Lauderdale, FL; April 2007

ASCP Pathology Course; Workshop: Differential Diagnosis of Tumors; Roundtable: Quantitative Immunohistochemistry; Las Vegas, NV; February 2007

Seminar: The Society of Applied Immunohistochemistry; Biomolecular Predictors in Breast Cancer; Tissue Identification of Therapy Targets; Duck Key, FL; January 2007

Biomolecular Markers of Breast Cancer; Bolivian Association of Pathologists; Santa Cruz, Bolivia; October 2006

Target Therapy in Human Tumors; Peruvian Cancer Institute Annual Meeting; Iquitos, Peru; September 2006

Efficient Tumor Immunohistochemistry; ASCP Weekend in Pathology; Chicago, Illinois; June 2006

Molecular Testing in Surgical Pathology; Executive War College for Laboratory; Miami, Florida; May 2006

Continuous Flow Surgical Pathology Laboratory; B.C. Cancer Center; Vancouver, BC; April 2006

Molecular Friendly Breast Biopsy; Miami Breast Cancer Conference; Miami Beach, Florida; February 2006

Seminar: Personalized Medicine; Kerman University of Medical Sciences; Kerman, Iran; December 2005

Iranian Pathology Congress; Seminar: Target Therapy in Cancer; IHC of Soft Tissue Sarcomas; Tehran, Iran; December 2005

Virginia Society for Pathology, Annual Meeting; Pharmacodiagnosics: Challenges and Opportunities; Molecular Histopathology; Richmond, Virginia; November 2005
Oncology Rounds, San Rafael Medical Center; Biomolecular Predictors in Breast and Gynecologic Cancer; Bogotá, Colombia; October 2005

ASCP National Meeting Seminar: Molecular-Friendly Routine Surgical Pathology Videomicroscopy: IHC of Therapy Targets; Seattle, Washington; October 2005

Seminar: Genetic Diversity and its Impact on Personalized Medicine; Rosario University, School of Medicine; Bogotá, Colombia; October 2005

31st Annual Symposium of National Society of Histotechnology; Cost-Effective Immunohistochemistry Predictive Markers in Cancer: The Need for Standardization Molecular Histopathology; Lauderdale, Florida; September 2005

Seminar: Pharmacodiagnosics Workshop; Interpretation of HercepTest; Roche Centro American Oncology Meeting; Panama City, Panama; September 2005

Applied Immunohistochemistry in Diagnostic Pathology; University of Kiel, Department of Pathology; Kiel, Germany; June 2005

Executive War College in Laboratory Innovations; Automating Histology Laboratory; New Orleans, Louisiana; May 2005

Presentation: Tissue Detection of Biomolecular Markers in Breast cancer, ASCO Annual Meeting; Orlando, Florida; May 2005

Workshop: Differential Diagnosis-Driven Tumor Immunohistochemistry, ASCP Weekend in Pathology; Toronto, Canada; April 2005

Seminar: Target-Directed Therapy IHC in Gynecologic Cancer; Shiraz University of Medical Sciences; Shiraz, Iran; April 2005

Seminar; Biomolecular Predictors in Breast Cancer; Iranian Association of Pathologists; Tehran, Iran; April 2005

Seminar: Value of Immunohistochemistry in Target Therapy Immunohistochemistry of Gynecologic tumors; University of Antioquia School of Medicine; Medellin, Colombia; March 2005

Pharmacodiagnosics: The Resurgence of Immunohistochemistry, 30th Annual Recent Advances in Pathology; Miami Beach; February 2005

Seminar: Tissue-Based “omics”, Dako Life Science Meeting; Amelia Island, Florida; February 2005

Dermatopathology 2010: Challenges and Opportunities, European Academy of Dermatology; Florence, Italy; November 2004

Surgical Pathology in the Era of Molecular Medicine; Seminar, ASCP Annual Meeting; San Antonio, Texas; October 2004

Differential Diagnosis Driven Tumor Immunohistochemistry Workshop, ASCP Annual Meeting; San Antonio, Texas; October 2004

Automating Histology Laboratory, Workshop for College of American Pathologists; Phoenix, Arizona; September 2004

Cytology in 2010, Urine Cytology; Florida State Society of Cytology; Sarasota, Florida; August 2004

Identification of Candidate Patients for Target Therapy, 70th Anniversary; Colombian National Institute of Cancer; Bogotá, Colombia; July 2004

Biomolecular Predictors in Breast Cancer; 70th Anniversary; Colombian National Institute of Cancer; Bogotá, Colombia; July 2004

Gene Expression Profiling of Archival Tissue, 70th Anniversary; Colombian National Institute of Cancer; Bogotá, Colombia; July 2004

Personalized Medicine, Class of 1969; University of Tehran; Chicago, Illinois; June 2004

Surgical Pathology in the Age of Molecular Medicine; Iranian Congress of Surgeons; Tehran, Iran; May 2004

Differential Diagnosis-Driven Tumor Immunohistochemistry; Iranian Society of Pathologists
Tehran, Iran; May 2004

The Future of Pap Smear as I See It; Iranian Congress of Gynecology; Tehran, Iran; May
2004

Moderator: Pathobiology Session; United States-Canadian Academy of Pathology;
Vancouver, Canada; March 2004

Immunohistochemistry in Tumor Diagnosis; Indo-American Cytometry Congress; Bombay,
India; February 2004

Diagnostic Problems in Cytopathology; The 29th Annual Recent Advances in Pathology;
Miami Beach; January 2004

Target Directed Therapy: The Role of the Laboratory; National Cancer Institute of Egypt;
Cairo, Egypt; October 2003

Surgical Pathology in the Era of Molecular Medicine; Institutional Academy of Pathology,
Regional Meeting; Cairo, Egypt; October 2003

Differential-Driven Tumor Immunohistochemistry; ASCP Annual Meeting; New Orleans,
Louisiana; September 2003

Facts and Fictions of ER/HER2 Staining; ASCP Annual Meeting; New Orleans, Louisiana;
September 2003

Target Therapy in Cancer; Santa Cruz Hospital Oncology Grand Rounds; Santa Cruz;
Bolivia; August 2003

One Hour Tissue Processing; Bolivian Association of Pathology; Santa Cruz, Bolivia; August
2003

Advances in Tumor Immunophenotyping; Dr. Calderon Hospital; San Jose, Costa Rica; April
2003

Pharmacodiagnosics: The Resurgence of Immunohistochemistry; Pathology Forum,
USCAP; Washington, DC; March 2003

Differential Diagnosis-Driven Tumor Immunohistochemistry; 29th Annual Meeting, Florida
Society of Pathologists; Orlando, Florida; February 2003

Role of Surgical Pathologist in the Era of Molecular Medicine; 29th Annual Meeting, Florida
Society of Pathologists; Orlando, Florida; February 2003

Progress in Anatomic Pathology; The 28th Annual Practical Advances in Pathology; Miami
Beach, Florida; February 2003

Molecular Assays in Surgical Pathology; Association of Pathology Chairs; Key Biscayne,
Florida; January 2003

Annual Breast Cancer Conference: Your Final Diagnosis While You Wait; Key Largo, Florida; October 2002

Annual Breast Cancer Conference: Target Directed Therapy in Breast Cancer; Key Largo, Florida; October 2002

ASCP Annual Meeting; Workshop: Immunohistochemistry in Tumor Pathology; Value of Limited Panels Washington, D.C.; October 2002

ASCP National Meeting; Point of Care Surgical Pathology (Round Table); Washington, D.C.; October 2002

The 27th Annual Review Course; Role of Pathologists in the Era of Pharmacodiagnosics; Miami Beach; January 2002

Immunohistochemistry of Tumors; Something Old, Something New; South Florida Society of Pathologists; Hollywood, Florida; March 2002

Differential Diagnosis-Driven Immunohistochemistry; Dinner Seminar, Pittsburgh Annual Course; May 2002

Surgical Pathology in 2010; University of Kentucky Pathology Seminar; Lexington, Kentucky; May 2002

Limited Antibody Panels in Tumor Dx; Kentucky Society of Pathology; Lexington, Kentucky; May 2002

Molecular Prognosticators in Breast Cancer; Kentucky Society of Pathology; Lexington, Kentucky; May 2002

The 5th Annual Mastology Conference; Biomarkers in Breast Cancer; The Role of Pathologist in Target Therapy; Caracas, Venezuela; June 2001

Workshop: Limited Antibody Panel in Differential Diagnosis; ASCP Weekend of Pathology Dallas, Texas; June 23-25, 2000

Seminar: Towards Interactive Immunohistochemistry; Workshop: Immunohistochemical Predictors in Breast Cancer; Immunohistochemical Course, University of Trieste; Trieste, Italy; February 21-23, 2000

Seminar: Tumor Classification Challenge; Morphologic and Molecular; DAKO Discovery Series; Miami Beach, Florida; February 8-9, 2000

Seminar: Molecular Pathology of Archival Tissue; HER2/neu in Breast Cancer; International Course of Molecular Pathology; National University of San Marcos; Lima, Peru; December 2-4, 1999

Seminar: Biologic Markers of Breast Cancer; 36th Congress of Argentinean Pathology; Mar de Plata, Argentina; November 24-27, 1999

Guest Moderator: Papanicolaou Seminar in Gynecologic Pathology; Southern Medical Association; Dallas, Texas; November 10-12, 1999

Seminars: Biological Markers of Behavior in Breast Cancer; Immunohistochemistry in Differential Diagnosis of Tumors; Annual Pathology Congress of Iranian Society of Pathology; Tehran, Iran; October 10-15, 1999

Lecture: Breast Markers in Cytology; FSSC Annual Scientific Meeting; Orlando, Florida; September 17-19, 1999

Seminar: Steroid Receptors and HER2 in Breast Cancer; Less is more: Limited antibody panels; FSP Summer Educational Seminars; Miami Beach, Florida; July 23-25, 1999

Lecture: HER2/neu in Breast Cancer; USC Multidisciplinary Update; Las Vegas, Nevada; July 2-4, 1999

Seminar: Interactive Immunohistochemistry, Round Table: Quantitation in Immunohistochemistry. Seminar: Molecular Pathology of Breast Cancer; 22nd Brazilian Congress of Pathology; Curitiba, Brazil; June 2-6, 1999

Moderator: Sixth Annual Scientific Meeting of IAMA; Miami Beach, Florida; May 28-31, 1999

Workshop: Immunohistochemistry in Tumor Pathology; an Update; ASCP Spring Meeting Orlando, Florida; April 10-13, 1999

Seminar: Immunohistochemistry of HER2 in Breast Cancer; DAKO Scientific Forum; 88th Annual Scientific Meeting of USCAP; San Francisco, CA; March 21-23, 1999

Seminar Moderator: Diagnostic Problems in Surgical Pathology; 24th Annual Review in Pathology; Miami Beach, FL; January 17-20, 1999

Seminar: HER2: Detection Methods and Clinical Relevance; Florida Society of Histology Meeting; Orlando, FL; November 7, 1998

Invited Speaker: HER2 in Breast Cancer: Detection Methods; Pathology Scientific Forum, ASCP/CAP; Washington, D.C.; October 19, 1998

Seminar: Steroid Receptor in Breast Cancer; Sylvester Comprehensive Cancer Center; Miami, FL; October 15, 1998

Invited Speaker: Biologic Markers in Breast Cancer. Hospital Clínica San Rafael; Bogota, Colombia; September 20-23, 1998

Invited Speaker: Advances in Immunohistochemistry; Immunohistochemistry in Classification of Tumors; University of Antioquia: Advances in Pathology; Medellin, Colombia; September 16-19, 1998

Seminar: Breast Cancer: Bad Genes or Genes Gone Bad? USC Scientific Review; Newport Beach, CA; July 3-4, 1998

Seminar: Estrogen Receptor in Breast Cancer: Facts & Fictions. Pathology Forum, USCAP Annual Meeting; Boston, MA; March 3, 1998

Seminar: Immunoperoxidase: Technical and Analytical Update. 23rd Annual Review in Pathology; Miami Beach, FL; January 11-16, 1998

Invited Speaker: Are all p53 Mutations in Archival Tissue Real? Association of Molecular Pathology; San Diego, CA; November 13-15, 1997

Symposium: 77th George Papanicolaou Memorial Seminar; Southern Medical Association; Charlotte, NC; November 5-6, 1997

Symposium: Immunohistochemistry in Tumor Pathology; ASCP/CAP Fall Meeting; Philadelphia, PA; September 20-23, 1997

Invited Speaker: DAKO Scientific Symposium; New Technologies in Molecular Biology; Houston, TX; September 11-12, 1997

Moderator: IAMA Annual Scientific Meeting; Washington, DC; July 3-6, 1997

Seminar: Immunohistologic Markers of Prognosis in Breast Cancer; Application of Molecular Markers in Archival Samples NCI Symposium; Rockville, MD; June 5-6, 1997

Seminar: Diagnostic & Prognostic Indicators in Breast Cancer; Beheshti University of Medical Sciences; Tehran, Iran; April 14, 1997

Workshop: Immunohistochemistry; Technical & Analytical Aspects; Beheshti University of Medical Sciences; Tehran, Iran; April 13, 1997

Seminar: - Molecular Markers of Prognosis in Cancer; Detection of Genetic Abnormalities in Archival Cancerous Tissue. Annual Hamad International Scientific Meeting; Doha, Qatar; April 5-7, 1997

Seminar: Present and Future of Molecular Biology in Anatomic Pathology; XIV Peruvian Congress of Pathology; Lima, Peru; October 24, 1996

Seminar: Molecular Pathology of Archival Breast Cancer Tissue. 1996 XIV Peruvian Congress of Pathology; Lima, Peru; October 24, 1996

Workshop: Practical Immunohistochemistry; National Iranian Blood Services; Tehran, Iran; September 24, 1997

Seminar: Biomolecular Aspects of Malignant Urinary Tract Tumors; Iranian Urologic Association; Tehran, Iran; September 22, 1996

Seminar: Molecular Aspects of Tumor Prognosis; Beheshti University of Medical Sciences; Tehran, Iran; September 21, 1996

Seminar: Molecular Mechanisms of Carcinogenesis; Tehran University of Medical Sciences; Tehran, Iran; September 19, 1996

Workshop: Immunohistochemistry of Tumors: Recent Progress; ASCP Weekend in Pathology; Seattle, Washington; July 19-21, 1996

Seminar: Recent Progress in Immunohistochemistry of Solid Human Tumors. Seminar: Immunohistochemical Markers of Prognosis XIIIth Salvadorian Congress of Pathology; San Salvador, El Salvador; April 18-20, 1996

Seminar: Immunocytochemistry in the Differential Diagnosis of Tumors. 21st Annual Review and Advances in Pathology; Miami, Florida; January 29 - February 2, 1996

Seminar: New Immunohistochemical Prognostic Markers of Breast Cancer. Annual International Scientific Meetings, DAKO Corporation; Santa Barbara, California; January 23-26, 1996

Workshop: Molecular Pathology of Archival Cancer Tissue. Seminar: Bcl-2 and Cathepsin D in Node-Negative Breast Cancer. 3rd International Cancer Molecular Pathology Symposium; Cairo, Egypt; November 10-17, 1995

Workshop: Immunohistochemistry of Tumors: Recent Progress. ASCP National Fall Meeting; New Orleans, Louisiana; September 17-20, 1995

Workshop: Aspiration Cytology of Abdominal Organs. ASCP Regional Meeting on Non-Gynecologic Cytopathology; Washington, DC; May 31 - June 3, 1995

Workshop: Immunohistochemistry of Tumors: Recent Progress. ASCP Fall Meeting; Washington, DC; October 21-22, 1994

Workshop: Aspiration Cytology of Abdominal Organs. Immunoperoxidase in Diagnostic Cytology; ASCP Regional Meeting on Non-Gynecologic Cytopathology; Minneapolis, Minnesota; June 8-10, 1994

Seminar: Progress in Immunohistochemistry of Solid Tumors. Immunohistochemical Markers of Prognosis; APMC 4th Annual Seminar; Atlantic City, New Jersey; May 26-28, 1994

Seminar: Establishment of a Molecular Pathology Laboratory. 19th Annual Pathology Review Course; University of Miami; Miami Beach, Florida; February 2, 1994

Seminar: Biological Markers of Prognosis in Gynecologic Tumors. World Congress of Gynecology; Tehran, Iran; November 16, 1993

Invited Speaker: Shiraz University of Medical Sciences; Recent Progress in Immunohistochemistry of Cancer Prognosticators; November 13, 1993

Panel Member: Fine Needle Aspiration Cytology of Head and Neck Tumors; Annual Scientific Seminar on Head & Neck Surgery; Tehran, Iran; November 1, 1993

Seminar: Soft Tissue Sarcomas: Value of Immunohistochemistry. University of Tehran, Cancer Institute; Tehran Iran; November 5, 1993

Seminar: Immunohistochemical Prognosticators of Human Malignant Neoplasms; Iranian Society of Pathologists; Tehran, Iran; November 4, 1993

Seminar: Immunohistochemical Classification of Tumors; Iranian Society of Pathologists; Tehran, Iran; November 3, 1993

Visiting Professor: University of Medical Sciences; Tehran Iran; November 1-17, 1993

Workshop: Immunohistochemistry of Tumors: Recent Progress. ASCP Annual Fall Meeting; Orlando, Florida; October 15, 1993

Seminar: Tissue Markers of Cancer Behavior; In Progress in Medical Science; University of Miami, School of Medicine; Washington, DC; July 2-3, 1993

Seminar: Recent Progress in Immunohistochemistry of Malignant Neoplasms; ASCP Weekends in Pathology; Washington, DC; June 25, 1993

Workshop: Aspiration Cytology of Abdominal Organs; Seminar: Immunocytochemistry in Diagnostic Cytology; ASCP Regional Meeting; San Francisco, California; June 3-4, 1993

Seminar: Metallothionein in Breast Cancer; Sylvester Comprehensive Cancer Center Seminar Services; Miami, Florida; April 13, 1993

Seminar: Immunohistochemistry in the Differential Diagnosis of Tumors; Immunohistochemistry of Tumor Prognosticators; Immunocytochemistry in Diagnostic Cytology; 18th Annual Review Course; University of Miami Pathology; Miami Beach, Florida; January 18-22, 1993

Workshop: Immunohistochemistry of Malignant Neoplasms; ASCP Annual Scientific Meeting; Las Vegas, Nevada; October 11-13, 1992

Seminar: Immunohistochemistry of Cancer Prognosticators; DAKO's Annual Scientific Meeting; Carpinteria, California; August 23-24, 1992

Seminar: Molecular Mechanisms of Carcinogenesis in: Progress in Medical Science; University of Miami, School of Medicine; Lake Tahoe, Nevada; July 3-4, 1992

Workshop: Aspiration Cytology of Abdominal Organs; ASCP Course on Non-gynecologic Cytology; New Orleans, Louisiana; May 28-30, 1992

Seminar: Immunohistochemical Prognosticators in Breast Cancer; Guest Speaker: University of Kentucky, College of Medicine; Lexington, Kentucky; May 8, 1992

Slide Seminar: Immunohistochemistry in Differential Diagnosis; Seminar: Immunohistochemical Markers of Tumor Behavior; Ohio Society of Pathologists; Columbus, Ohio; May 9, 1992

Invited Speaker: Immunohistochemistry of Malignant Neoplasms: Recent Progress; ASCP Spring Meeting; Boston, Massachusetts; April 5-7, 1992

Seminar: Immunohistochemistry of Tumors: Recent Progress; ASCP National Spring Meeting; Boston, Massachusetts; April 4-9, 1992

Invited Speaker: New Progress in Immunohistochemistry of Neoplasms; Immunohistologic Prognosticators in Breast Cancer; The 15th Annual Ain-Shams Cancer Congress; Cairo, Egypt; February 20-25, 1992

Workshop: Aspiration Cytology of Abdominal Organs; ASC Annual Scientific Meeting; Los Angeles, California; November 7-9, 1991

Invited Speaker: Histological Prognosticators in Breast Cancer; 2nd Venezuelan Congress of Mastology; Caraballeda, Venezuela; October 9-12, 1991

Invited Speaker: Abdominal and Pelvic Aspiration Cytology; Venezuelan Society of Cytology National Meeting; Caracas, Venezuela; October 7-8, 1991

Seminar: Immunohistochemistry of Tumors: Recent Progress; ASCP National Fall Meeting; New Orleans, Louisiana; September 22-25, 1991

Seminar: Aspiration Cytology of Abdominal Organs; Florida State Society of Cytology Annual Fall Meeting; Miami, Florida; September 13-15, 1991

Invited Speaker, Florida Society of Pathologist Annual Summer Seminar: Fine Needle Aspiration Cytology; Clearwater, Florida; July 20-21, 1991

Invited Speaker, Interamerican Congress on Cancer: Role of Oncogenes and Suppressor Genes in Cancer. Miami Beach, Florida; July 16-19, 1991

Workshop: Fine Needle Aspiration Cytology of Abdominal Organs. ASCP Regional Meeting; Savannah, Georgia; May 30-June 2, 1991

Invited Speaker, International Symposium on Immunohistochemistry of Gynecologic Neoplasms. University of Munich; April 4-6, 1991

Workshops: -Immunohistochemistry of Tumors. Recent Progress; Aspiration Cytology of Abdominal Organs. ASCP Annual Spring Meeting; Nashville, Tennessee; March 3-7, 1991

Seminar: Histologic Tumor Markers of the Nineties; South Florida Society of Pathologists; North Miami Beach, Florida; February 12, 1991

Seminar: Techniques & Diagnostic Applications of Molecular Pathology: Oncogenes, Growth Factors & Suppressor Genes; Sixteenth Annual Review Course; Department of Pathology, University of Miami; Miami Beach, Florida; January 22, 1991

Workshop: Aspiration Cytology of Abdominal and Pelvic Organs. ASC Annual Scientific Meeting; Washington, D.C.; November 8-10, 1990

Workshop: Aspiration Cytology of Abdominal and Pelvic Organs. ASCP Annual Fall National Meeting; Dallas, Texas; October 23, 1990

Course Director: AIDS: A Multidisciplinary Approach to Diagnosis and Management; Sponsored by University of Miami School of Medicine; New York, New York; June 30, 1990

Workshop: Fine Needle Aspiration of Abdominal Organs. ASCP Regional Education Course in Non-gynecologic Cytology; Lake Tahoe, Nevada; June 1-2, 1990

Guest Lecturer: Immunohistochemistry in Diagnostic Pathology. The George Washington University; Washington, D.C.; April 9, 1990

Seminar: Problems in Immunocytochemistry Utility of Molecular Probes in Diagnostic Pathology; American Osteopathic College of Pathologists; Lake Buena Vista, Florida; March 17, 1990

Guest Researcher; Laboratory of Molecular Pathology. National Institute of Health; Bethesda, Maryland; January - July 1990

Member of Panel: Pitfalls in Effusion Cytology; Workshop: Aspiration Cytology of Abdominal Organs; 37th Scientific Meeting of American Society of Cytology; Louisville, Kentucky; November 7-10, 1989

Workshops: Immunoperoxidase Techniques in Tumor Diagnosis and Aspiration Cytology of Abdominal and Pelvic Organs; American Society of Clinical Pathology Annual Fall Meeting; Washington, D.C.; October 29-31, 1989

Visiting Professor and External Peer Reviewer; Department of Genitourinary Pathology; Armed Forces Institute of Pathology; Washington, D.C.; August 25-29, 1989

Visiting Professor and Member of University of Miami Delegation to University of West Indies; Kingston, Jamaica; July 19-21, 1989

Workshop: Immunoperoxidase Techniques in Tumor Diagnosis; ASCP Weekend in Pathology; Denver, Colorado; June 16-18, 1989

Seminar: Neoplasms of Corpus Uteri; 9th Annual Cancer Conference; Longboat Key, Florida; June 15, 1989

Workshop: Immunocytochemistry in Cytology and Aspiration Cytology of Abdominal Organs; ASCP Educational Course on Non-Gynecologic Cytology; Portland, Maine; May 12-16, 1989

Seminar: Immunohistochemistry and DNA Hybridization; Annual Scientific Meeting of Fla Society for Histotechnology; Ft. Lauderdale, Florida; May 6, 1989

Slide Seminar, Diagnostic Problems in Gynecologic Pathology; 14th Annual Review and Recent Advances in Pathology; Miami Beach, Florida; February 21, 1989

Fine Needle Aspiration Cytology and Immunohistochemistry in the Differential Diagnosis of Tumors; Uniformed Services University of the Health Sciences; Annual Meccom CME Program; Landstuhl, West Germany; November 7-9, 1988

Workshop on Aspiration Cytology of Abdominal and Pelvic Organs; 36th Annual Scientific Meeting of the American Society of Cytology; Kansas City, Missouri; November 1-6, 1988

American Society of Clinical Pathologists; Annual Fall Meeting; Workshop on Immunoperoxidase Techniques in Tumor Diagnosis; Workshop on Abdominal and Pelvic Aspiration Cytology; Las Vegas, Nevada; October 24, 1988

Use of DNA Probes in Surgical Pathology; Florida Society of Pathologists; Annual Summer Educational Seminar; Palm Beach, Florida; July 15-17, 1988

Workshop on Non-Gynecologic Cytopathology; American Society of Clinical Pathology Regional Meeting; Williamsburg, Virginia; May 16-20, 1988

Immunohistochemistry of the Intermediate Filaments; Florida Society of Histotechnology Annual Meeting; Gainesville, Florida; May 14, 1988

Fine Needle Aspiration of the Prostate; McKee Memorial Seminar; Medical University of South Carolina; Charleston, South Carolina; April 30, 1988

Slide Seminar on Application of Immunoperoxidase Technique in the Diagnosis of Human Tumors; Annual Pathology Course, University of Zulu; Maracaibo, Venezuela; March 1-4, 1988

Fine Needle Aspiration Cytology of Prostate Gland; Annual Oncology Course on Prostatic Cancer; Cedars Medical Center; Miami, Florida; February 25-26, 1988

13th Annual Review and Recent Advances in Pathology; Aspiration Cytology of Superficial and Deep Organs; DNA Hybridization; Miami Beach, Florida; February 1-4, 1988

ASCP Teleconference; Immunohistochemistry of Normal, Reactive, and Neoplastic Mesothelium; November 19-20, 1987

Workshop on Aspiration Cytology of Abdominal and Pelvic Organs; American Society of Cytology, 35th Annual Scientific Meeting; New Orleans, Louisiana; November 5-8, 1987

American Society of Clinical Pathologists, Annual Fall Meeting; Workshop on Immunoperoxidase Techniques in Tumor Diagnosis; Workshop on Abdominal and Pelvic Aspiration Cytology; New Orleans, Louisiana; October 25-28, 1987

Latin American Society of Pathologists, Peruvian Division; Annual Postgraduate Course in Recent Advances in Pathology; Immunohistochemistry in the Diagnosis of Tumors; Monoclonal Antibodies and DNA Hybridization; Lima, Peru; September 16-20, 1987

Immunocytochemistry in the Diagnosis of Vulvar and Vaginal Neoplasms; World Congress of the International Society for the Study of Vulvar Disease; Gold Coast, Queensland, Australia; August 28-September 5, 1987

Workshop on Immunoperoxidase Techniques in Tumor Diagnosis; American Society of Clinical Pathologists; Philadelphia, Pennsylvania; July 9-11, 1987

Visiting Professor and External Examiner for Graduate and Postgraduate Pathology Exams; University of West Indies; Kingston, Jamaica; June 23-29, 1987

Immunoperoxidase Techniques, Applications, and Limitations; George Washington University, Postgraduate Course in Pathology; Washington, D.C.; June 18-20, 1987

Advances in Molecular Pathology of Prostatic Cancer; American Cancer Society-University of South Florida; Seventh Annual Cancer Conference; Long Boat Key, Florida; June 11-12, 1987

Slide Seminar on Fine Needle Aspiration Cytology; Kentucky Association of Pathologists Annual Spring Meeting; Louisville, Kentucky; June 3-6, 1987

Blue Grass Visiting Professor of Pathology; University of Kentucky; Systematic Immunoperoxidase Approach in Tumor Diagnosis; Lexington, Kentucky; June 2, 1987

Workshop on Gynecologic Aspiration Cytology and Immunoperoxidase in Cytology; American Society of Clinical Pathologists; San Antonio, Texas; May 21-22, 1987

American Society of Clinical Pathologists Annual Spring Meeting; Workshop on Immunoperoxidase Technique in Tumor Diagnosis; Workshop on Aspiration Cytology of Abdominal and Pelvic Organs;

Seminar on Immunohistochemistry of Intermediate Filaments; San Francisco, California; March 27 - April 1, 1987

12th Annual Review and Recent Advances in Pathology; Immunohistochemistry of S100 Protein; Miami Beach, Florida; January 28-31, 1987

American Society of Cytology, 34th Annual Scientific Meeting; Symposium on Normal, Reactive, and Neoplastic Mesothelium; Workshop on Aspiration Cytology; Detroit, Michigan; November 5-7, 1986

Workshop on Immunoperoxidase Technique in Tumor Diagnosis; American Society of Clinical Pathologists Fall Meeting; Orlando, Florida; September 28-30, 1986

Florida State Society of Cytology, Annual Meeting; Spectrum of Gynecologic Cytology in Postmenopausal Women; Pulmonary Cytopathology; Orlando, Florida; September 19, 1986

Diagnostic Immunoperoxidase Testing; Application, Pitfalls; Florida Society of Pathologists, Annual Summer Seminar; Captiva Island, Florida; July 12, 1986

Workshop on Aspiration Cytology and Immunoperoxidase in Cytology; American Society of Clinical Pathologists; San Francisco, California; June 26, 1986

Immunohistochemistry of Epithelial Tumors; American Cancer Society-University of South Florida; Sixth Annual Cancer Conference; Long Boat Key, Florida; June 12, 1986

University of Florida-University Hospital of Jacksonville; Seminar on Fine Needle Aspiration Cytology; Jacksonville, Florida; May 31, 1986

Immunoperoxidase Techniques in Diagnostic Surgical Pathology; Thirty-Sixth Annual Seminar of the Indiana Association of Pathologists; Indianapolis, Indiana; May 3, 1986

American Society of Clinical Pathologists Spring Meeting; Workshop: Immunoperoxidase Techniques. Practical Approach to Tumor Diagnosis; Washington, D.C.; April 21-24, 1986

Maryland Association of Cytotechnologists; Workshop: Aspiration Cytology and Immunocytochemistry; Baltimore, Maryland; April 19, 1986

American Society of Cytology, Interim Meeting; Workshop: Fine Needle Aspiration Cytology and Immunoperoxidase in Cytology; San Juan, Puerto Rico; April 11-12, 1986

3rd International Breast Cancer Conference; Seminar: Aspiration Cytology of Breast; Values and Limitations; Miami, Florida; April 3-5, 1986

Gynecologic Winter Symposium; Lecture: Spectrum of Human Papillomavirus-Induced Disorders of the Female Genital Tract; Seminar: Pathology of the Breast Lesions; Key Biscayne, Florida; February 24-27, 1986

University of West Indies; Seminar: Immunoperoxidase Technique in Tumor Diagnosis; Kingston, Jamaica; February 3-7, 1986

American Mastology Association; Seminar: Aspiration Cytology of the Breast; Miami, Florida; January 31, 1986

11th Annual Review and Recent Advances in Pathology; Seminar: Immunoperoxidase: Artifacts; Seminar: Immunohistochemistry of Vulvar Neoplasms; Miami, Florida; January 20-24, 1986

American Society of Clinical Pathologists; Seminar on Application of Immunoperoxidase in Tumor Diagnosis; Workshop on Aspiration Cytology of Abdominal and Pelvic Masses; Las Vegas, Nevada; November 6-8, 1985

Workshop on Aspiration Cytology and Immunocytochemistry; Annual Meeting of the American Society of Cytology; New York, New York; November 4-5, 1985

Immunocytochemistry of CNS Tumors; Michigan Cancer Foundation; Detroit, Michigan; October 9-11, 1985

The Immunocytochemistry and Aspiration Cytology on Patient Management; Sergio Cruz Memorial Lecture, Grant Medical Center; Columbus, Ohio; September 4, 1985

Diagnostic Immunocytochemistry Course; Visiting Professor, Department of Pathology; University of Valencia; Valencia, Spain; June 10-14, 1985

Immunoperoxidase Course in Diagnostic Pathology; Hospital Provincial De Madrid; Madrid, Spain; June 3-8, 1985

Immunoperoxidase Techniques in Diagnostic cytology; Regional Meeting of the American Society of Clinical Pathologists; Charleston, South Carolina; May 20-24, 1985

Recent Progress in Anatomic Pathology; 1st Pathology Alumni Meeting, Department of Pathology; University of Miami; Miami, Florida; May 18, 1985

Fine Needle Aspiration Cytology and Immunoperoxidase Techniques; Wisconsin Society of Cytology, Annual Meeting; Marshfield, Wisconsin; April 20, 1985

Application of Immunoperoxidase Techniques in Tumor Diagnosis; Guest Lecturer, Marshfield Clinic; Marshfield, Wisconsin; April 19, 1985

Challenge of Pathological Interpretation of Thyroid Tissue; Neoplasm of Thyroid and Parathyroid Gland; American College of Surgeons; April 3, 1985

Workshop, "Application of Immunoperoxidase in Human Tumors and Related Conditions". American Society of Clinical Pathologists; Chicago, Illinois; April 2, 1985

10th Annual Review and Recent Advances in Pathology; Fine Needle Aspiration Cytology of Infradiaphragmatic Organs; Immunocytochemistry of Salivary Gland Neoplasms; Miami, Florida; January 28-31, 1985

Immunoperoxidase Techniques and Their Pitfalls; Application of Immunocytochemistry to Surgical Pathology; Washington, D.C.; November 14-15, 1984

Workshop, "Fine Needle Aspiration Cytology"; 32nd Annual Scientific Meeting of the American Society of Cytology; Atlanta, Georgia; November 5-9, 1984

Workshop, "Application of Immunoperoxidase in Human Tumors and Related Conditions"; The American Society of Clinical Pathologists; New Orleans, Louisiana; November 1, 1984

Fine Needle Aspiration Cytology of Abdominal and Pelvic Organs; Workshop for the American Society of Clinical Pathologists; New Orleans, Louisiana; October 31, 1984

Immunocytochemical Approach to Differential Diagnosis of Undifferentiated Tumors; Application of Immunocytochemistry to Surgical Pathology; University MD-PhD Educators; Dallas, Texas; October 24-25, 1984

Immunochemistry Applied to Tumors of the Nervous System; Immunocytochemistry Workshop in Tumor Diagnosis; Michigan Cancer Foundation; Detroit, Michigan; October 3-5, 1984

Immunoperoxidase in Dermatopathology; International Academy of Pathology; Miami Beach, Florida; September 6-8, 1984

Gynecology for Surgeons; Cervical Neoplasia and its Precursors; Endometrial Hyperplasia and Neoplasia; American College of Osteopathic Surgeons; Amelia Island, Florida; June 20-22, 1984

Fine Needle Aspiration Cytology in Gynecology; The American Society of Clinical Pathologists; Washington, D.C.; June 6-7, 1984

Immunocytochemistry of Breast Cancer; Hormone and Chemo-sensitivity Testing of Tumors; Bremen, Germany; June 2-3, 1984

Workshop, Fine Needle Aspiration Cytology; Fifth Interim Meeting of the American Society of Cytology; Charleston, South Carolina; March 25, 1984

Contribution of Immunohistochemistry to Classification of Gynecologic Neoplasms; International Society of Gynecologic Pathologists; San Francisco, California; March 11, 1984

Workshop on Application of Immunoperoxidase in Human Tumors and Related Conditions; The American Society of Clinical Pathologists; Las Vegas, Nevada; March 6-8, 1984

Recent Advances in the Workup of the Solitary Thyroid Nodule; Eighth Annual Meeting of the American Thyroid Association; Bal Harbor, Florida; February 26, 1984

Surgical Pathology Update; University M.D.-Ph.D. Educators; Immunoperoxidase: Techniques and Pitfalls; Application to Diagnosis of Epithelial and Mesenchymal Neoplasms; Chicago, Illinois; February 16-17, 1984

Ninth Annual Review and Recent Practical Advances in Pathology; Cytology of Cervical Intraepithelial Neoplasia - Cytology of Adenocarcinomas of the Female Genital Tract;

Immunoperoxidase Technique in Histogenetic Classification of Epithelial Tumors; Bal Harbor, Florida; January 23-26, 1984

Urine Cytology; 16th Annual Postgraduate Seminar in Pediatric and Adult Urology; Miami Beach, Florida; January 18-21, 1984

International Symposium on Gynecologic Oncology Seminars.
Neoplasm of the Cervix and Uterine Corpus.
Immunohistochemistry of Ovarian Neoplasms.
Fine Needle Aspiration Cytology in Gynecologic Oncology; Miami, FL; November 14-16, 1983

Seminar on Immunoperoxidase Techniques; The Technique and Its Pitfalls.
Application in the Differential Diagnosis of Epithelial Tumors; Application in the Differential Diagnosis of Sarcomas.
Immunohistochemistry of Estrogen Receptor; The Peruvian Society of Pathologists; Lima, Peru; November 6-12, 1983

Workshop, "Application of Immunoperoxidase in Human Tumors and Related Conditions"; The American Society of Clinical Pathologists; St. Louis, Missouri; October 7-23, 1983

Twenty-Third Annual Meeting of the Southern Association of Cytotechnologists; Workshop: Abdominal Fine Needle Aspiration; Seminar: The Value of Immunocytochemistry in Classification of Tumors. Savannah, Georgia; August 3-7, 1983

Non-Gynecologic Cytology, Fine Needle Aspiration; Regional Meeting of the American Society of Clinical Pathologists; Lake Buena Vista, Florida; June 6-10, 1983

Seminar on Practical Application of Immunoperoxidase in Human Tumors and Related Conditions; The American Society of Clinical Pathologists; San Diego, California; May 20-21, 1983

Workshop, "Fine Needle Aspiration Cytology"; Illinois Society of Cytology Scientific Meeting; Chicago, Illinois; May 19, 1983

The Pathology of Endocrine Tumors: Immunoperoxidase Techniques and Pitfalls; Immunoperoxidase of Normal Cellular Antigens; Immunohistochemistry of Ovarian Neoplasms; Mexican Association of Pathologists; Mexico City, Mexico; April 14-16, 1983

Workshop on "Fine Needle Aspiration Cytology"; Interim Scientific Meeting of the American Society of Cytology; Tampa, Florida; March 11-13, 1983

Immunoperoxidase Staining of Estrogen Receptor Protein 72nd Annual Meeting of International Academy of Pathology; Atlanta, Georgia; March 2, 1983

Immunohistochemistry of Prostatic Tumors; The Clinical Society of Genitourinary Surgeons; Miami, Florida; February 11, 1983

Workshop, "Fine Needle Aspiration Cytology"; Professional Education in Cytology, St. Louis University; St. Louis, Missouri; January 22-23, 1983

Eighth Annual Review and Recent Practical Advances in Pathology Seminars: Endometrial Carcinoma; Immunohistochemistry of Ovarian Neoplasms; Workshop: Fine Needle Aspiration Cytology; Bal Harbor, Florida; January 17-21, 1983

Workshop, "Fine Needle Aspiration Cytology"; American Society of Cytology Meeting; Chicago, Illinois; November 8-13, 1982

Panelist, Controversies in Pathology; American Society of Clinical Pathologists; Miami Beach, Florida; October 1982

Seminar, "Immunoperoxidase Techniques. Diagnostic Applications in Tumors & Related Conditions"; American Society of Clinical Pathologists; Miami Beach, Florida; October 1982

Moderator, Scientific Paper Presentation; Fall Meeting of the American Society of Clinical Pathologists; Miami Beach, Florida; October 1982

Venezuelan Society of Pathologists; Immunoperoxidase Technique; Sputum Cytology; Maracaibo, Venezuela; September 1983

Colombian Society of Pathologists; Immunoperoxidase Techniques; Fine Needle Aspiration Cytology of Thyroid; Bogotá, Colombia; September 1983

Seminar, "Fine Needle Aspiration Cytology"; Ninth Annual Meeting of Florida State Society of Cytology; Daytona Beach, Florida; September 17-19, 1982

Workshop on "Fine Needle Aspiration Cytology"; Professional Education in Cytology, St. Louis University; St. Louis, Missouri; July 1982

Workshop on Immunoperoxidase Technique; American Society of Clinical Pathologists; Weekend of Pathology; New York, New York; June 18-19, 1982

Panelist, Immunoenzyme Staining Methods and Their Applications in Diagnostic Studies; Seventh International Conference on Defined Immunofluorescence, Studies. Niagara Falls; June 18-19, 1982

Panelist, Uses and Abuses of Thin Needle Biopsy; Society of Surgical Oncology; Marco Island, Florida; April 19, 1982

Seminar, Fine Needle Aspiration Cytology; Louisiana State Society of Cytology; New Orleans, Louisiana; April 1982

Workshop, Immunoperoxidase Technique; Spring Meeting of the American Society of Clinical Pathologists; New Orleans, Louisiana; March 15-18, 1982

Panelist, Diagnostic Problems in Surgical Pathology; 71st Annual Meeting of International Academy of Pathology; Boston, Massachusetts; March 1-5, 1982

Workshop, "Fine Needle Aspiration Cytology"; Seventh Annual Review and Recent Practical Advances in Pathology; Bal Harbor, Florida; January 25-29, 1982

Seminar, Immunoperoxidase Techniques; Seventh Annual Review and Recent Practical Advances in Pathology; Bal Harbor, Florida; January 25-29, 1982

Workshop; Fine Needle Aspiration Cytology, Recent Advances; Annual Scientific Meeting of the American Society of Cytology; St. Louis, Missouri; November 1981

Workshop on Diagnostic Application of Immunoperoxidase Techniques; Fall Meeting of the American Society of Clinical Pathologists; Las Vegas, Nevada; October 1981

Immunoperoxidase Techniques; Annual Spring Meeting of the American Society of Clinical Pathologists; San Diego, California; March 18, 1981

Sixth Annual Review & Recent Advances in Pathology; Fine Needle Aspiration Cytology; Workshop, Immunoperoxidase Technique; Bal Harbor, Florida; February 22-26, 1981

Workshop on "Immunoperoxidase Technique. Present and Potential Values in Diagnostic Pathology"; American Society of Clinical Pathologists, Fall Meeting; St. Louis, Missouri; October 30, 1980

Workshop on "Diagnostic Applications of Immunoperoxidase Techniques"; Interim Meeting, American Society of Clinical Pathologists; Atlanta, Georgia; March 26, 1980

Update in Gynecologic Oncology; Cytology & Histology of Cervical Intraepithelial Neoplasia; Histology of Vulvar and Vaginal Neoplasia; Endometrial Hyperplasia & Neoplasia; Key Biscayne, Florida; February 10-15, 1980.

Cytologic Diagnosis of Bladder Malignancies; 12th Annual Postgraduate Seminar in Pediatric and Adult Urology; Miami, Florida; February 7, 1980

5th Annual Review and Recent Practical Advances in Pathology; Principles and Techniques of Immunoperoxidase; Present and Potential Applications of Immunoperoxidase Methods; The Cytology of Effusions; Bal Harbor, Florida; January 28 - February 1, 1980

Liver Biopsy Interpretation; Sixth Annual Review Course in Internal Medicine; Miami Beach, Florida; August 21, 1979

Immunoperoxidase Techniques; The National Society for Histotechnology; Clearwater Beach, Florida; July 21, 1979

Liver Biopsy Interpretation: Fifth Annual Review of Clinical Fundamental and Clinical Aspects of Internal Medicine. Key Biscayne, Florida; August 30, 1978

Cytology and Histology of Lymphomas and Leukemias; The Pan American Association of Diagnostic Cytology; New Orleans, Louisiana; March 30, 1978

Cytology of Dysplasia and Carcinoma in Situ; 3rd Annual Review and Recent Practical Advances in Pathology; Miami Beach, Florida; January 24, 1978

Workshop, Cellular Approach to the Study of Diseases of the Female Genital Tract. American Society of Clinical Pathologists; Las Vegas, Nevada; October 23, 1977

VI. Teaching

28. Teaching Awards Received:

University of Miami/Jackson Memorial Hospital Pathology Teaching Award 2013, 2015, 2016

29. Teaching Specialization (courses taught): N/A

30. Thesis and Dissertation Advising/Post-doctoral student supervision: N/A

VII. Service

31. University Committee and Administrative Responsibilities:

University of Miami Miller School of Medicine, Department of Pathology and Laboratory Medicine:

Education Committee (EdCom); 2021-present

Pilot Grant Review Committee; 2021-present

Senior Strategic Advisor; 2020-present

Executive Leadership Committee; 2018-present

Appointment, Promotion and Tenure Committee; 2018-present

Strategic Planning Committee; 2018-present

Compensation Committee; 2018-present

Compliance Committee; 2018-present

Incentive Committee; 2018-present

DPLM Development Committee 2020-present

OTHER ADMINISTRATIVE ROLES:

Director, Immunohistochemistry Laboratory; 1978-2013

Chairman (Interim); 2007-2009

Director, Pathology Outreach Services; 2001-2004

Director, Anatomic Pathology; 1988-1996

Director, Cytology and School of Cytotechnology; 1980-1988

Associate Director, Cytopathology and School of Cytotechnology; 1979-1980

32. Community Activities: N/A