

CURRICULUM VITAE

NAME: SHAHRIAR DABIRI, M.D., F.I.A.C.
DATE OF BIRTH: July 31, 1956
PLACE OF BIRTH: Isfahan, Iran (Persia)
MARITAL STATUS: Married, 4 children

PRIMARY AND SECONDARY EDUCATION:

1962 – 1974 Isfahan State Schools, Isfahan, Iran

MEDICAL SCHOOL:

Aug 1974 – Oct 1980 Shiraz University Medical School, Shiraz, Iran

ROTATING INTERNSHIP:

Oct 1980 – Oct 1981 Shiraz University Hospital, Shiraz, Iran

GRADUATION: October 1981

DEGREE: M.D.

SPECIALITY: Clinical and Surgical Pathologist

LICENSES: Iran Medical Council, Oct. 1981
Iran Pathological Council, Jan 1986
Fellowship of International Academy of Cytology, Sept. 2004

MEMBERSHIPS: International Academy of Cytology

FELLOWSHIPS: Cytology Department, Vancouver Cancer Agency
(1996, 1998, 2002 totaling two years)

RESIDENCY IN PATHOLOGY (Anatomical and Clinical):

1981 –1986	Department of Pathology, Shiraz University Hospital
1984 –1985	Chief Resident in Pathology, Shiraz University Hospital
Jan. 1986	Iranian National Board of Pathology (Anatomical and Clinical)

HOSPITAL APPOINTMENTS

1986 – 1987	Pathologist, Isfahan University Hospital
1987 – 2002	Pathologist, Kerman Medical University Hospital

ACADEMIC APPOINTMENTS:

1986 – 1987	Assistant Professor of Pathology Lecturer, Human Embryology and Histology Isfahan University Medical School
1987 – 1996	Assistant Professor of Pathology Lecturer, Human Embryology and Histology Kerman University Medical School
1987 – 1991	Director of Pathology Department Kerman University of Medical Sciences
1987 – 2002	Lecturer, General and Special Pathology and Immuno- Hematology Kerman University of Medical Sciences
1987 – 2002	Hematology Service Consultant Kerman University Hospital
1991 – 1994	Vice-Chancellor (Education) Kerman University of Medical Sciences
1995 – 2002	Member of Iranian Pathology Board Certificate
1991 – 1995	Dean, Medical School Kerman University of Medical Sciences

1996 – 2001	Associate Professor of Pathology Lecturer of Human Embryology and Immunoematology Kerman University of Medical Sciences
2001 – present	Professor of Pathology Lecturer of Human Embryology and Immuneematology Kerman University of Medical Sciences

PUBLICATIONS:

Thesis for Specialty Degree: Pathology of Small Pox Autopsy Cases in Shiraz (1971), Shiraz Medical University, 1985.

Instructor of the Medical, Dental, and Veterinary Students' Theses:

1. Lymphoproliferative disorder of the chicken in Fars Province. Veterinary Medical School, Shiraz University Press, 94, 1984
2. Genital lesion of the canis in Fars Province. Veterinary Medical School, Shiraz University Press, April 1986
3. Stress induced gastric lesions in rats. Veterinary Medical School, Shiraz University Press, April 1986
4. Gastric cancer in Kerman Province. Kerman Medical University Press, 1989
5. Abnormalities of liver function tests in addicts. Kerman Medical University Press 21, 1991
6. Abnormalities of liver function tests. Cooley's patients. Kerman Medical University Press, 22, 1991
7. Correlation of the abnormalities of the serum Ca, P alkaline phosphatase to the parathormone in Cooley's patients. Kerman Medical University Press, 24, 1991
8. Ameloblastoma of the jaw. Kerman Dentistry University Press, 7, 1992
9. Non-odontogenic tumor of the jaw. Kerman Dentistry University Press 28, 1992
10. Cytic lesions of the jaw. Kerman Dentistry University Press, 37, 1992
11. Salivary gland tumors, Kerman Dentistry University Press 37, 1992
12. Surgical pathological diagnosis of the jaw lesion. Kerman Dentistry University Press 18, 1992

13. Brain tumors in Kerman. Kerman Medical University Press, 1992

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Publications:

1. Malakoplakia of the middle ear. Histopathology 1991;19:276-278
2. Huge sebaceous carcinoma of the genital area. Iranian J Med Sci 1992;17:159-162
3. Small intestinal lymphoma and thymoma. Iran J Med Sci 1986;13:1, 75-77
4. Regression of metastatic neuroblastoma to ganglioneuroma. Med J Isl Rep of Iran 1993(Nov);7:no. 3, 211-214
5. Diffuse dermal fibromatosis. Kerman Medical Journal. Winter 1993, vol 1:46-49
6. The effects of opium addiction on testosterone and gonadotropin in addicted men. Kerman Medical Journal. Spring 1994, vol. 2:56-61
7. Xeroderma-pigmentosa. Med J of Isl Rep Iran. May 1995, vol. 9; 77-81
8. Ethinyl estradiol effect on the hepatogenesis of the Syrian mice. Journal of Gilan University of Medical Sciences. Spring 1995, 39-44
9. Localized leishmania lymphadenitis in Kerman Province. Journal of Kerman University of Medical Sciences. Winter 1995, 2:99-103
10. Cytological findings of dry type cutaneous leishmaniasis. Diagn Cytopath vol 19, no. 3, September 1998;182-185
11. Significance of histopathological features of breast carcinoma and its correlation for decision of future therapy. Kerman Medical Journal. Winter 1998, 7:26-33
12. Can opium cause chronic arsenic poisoning. Gulf J Dermato.Veneralo. Oct 1999, vol 6, no. 2:40-44
13. Fiery erythema in Sezary's syndrome and an overview of the disease. Gulf J Dermatol.Veneralo. Oct 1999, vol. 6, no. 2: 49-51
14. Cytological clue of bone marrow findings in Kala Azar. Diag Cytopath 1999; vol 20, no. 4:208-211

15. Cytological findings of intralesional auto buffy coat therapy for cutaneous leishmaniasis. *Acta Tropica* 2000, 75:1-7

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16. A description of parasite-harboring cells in localized lymphadenitis in dry type cutaneous leishmaniasis. *Acta Tropica* 2001, 79:129-133
17. Comparison of in vitro and in vivo growth of different antimony resistant forms of *Leishmania tropic* promastigotes. *Experimental pathology*. In press
18. Comparison of cytology and histopathological features in skin lesions of dry type cutaneous leishmaniasis, focusing on possible fate of macrophages and Langerhans cells. In press
19. Immunophenotyping and cytokine release in dry type cutaneous leishmaniasis. In press
20. Immunophenotyping and cytokine release of auto buffy coat therapy in dry type cutaneous leishmaniasis. In press
21. Grouped skin metastases from laryngeal squamous cell carcinoma and overview of similar cases. *Dermatol Online J*. 2003 Dec; 9(5):27. Review.
22. The presence of stromal mast cells identifies a subset of invasive breast cancers with a favorable prognosis. *Mod Pathol*. 2004 Jun;17(6):690-5.
23. A quantitative study of epidermal Langerhans cells in cutaneous leishmaniasis caused by *Leishmania tropica*. *Int J Dermatol*. 2004 Nov;43(11):819-23.
24. Synthesis and in vitro leishmanicidal activity of 2-(5-nitro-2-furyl) and 2-(5-nitro-2-thienyl)-5-substituted-1,3,4-thiadiazoles. *Bioorg Med Chem Lett*. 2005 Apr 15;15(8):1983-5.
25. Estimating the prevalence of cannabinoid use urine testing: a preliminary study in Kerman, Iran. *Addict Behav*. 2005 Aug;30(7):1464-7.

REFERENCE:**Mehrdad Nadji, M.D.**

Professor of Pathology
Department of Pathology
Miami Medical School
Room 2147, East Tower
1611 – 12th Avenue, NW
P.O. Box 016960
Miami, FL 33101 USA
Email: MNadji@aol.com

Bahram Azadeh, M.D.

Professor of Pathology
5th floor Duncan Building
Royal Liverpool University Hospital
Liverpool, L69 3GA
England
Email: b.azadeh@liverpool.ac.uk

Arsalan Kharazmi, Ph.D.

Professor of Microbiology
Center for Medical Parasitology
University Hospital (Rigshospitalet Afsnit 7806)
Tagensvej 20,
DK-2200 Copenhagen
Denmark
Email: AK@licapharma.com

Malcolm M.M. Hayes, M.D., Ch.B., F.R.C.P.C.

Department of Pathology
BC Cancer Agency
600 West 10th Avenue
Vancouver, BC
V5Z 4E6
Email: mhayes@bccancer.bc.ca