

AUB Medical Center Physicians' Directory

Physician Name: Ali Bazarbachi
Specialty: Hematology/Oncology
Office: **Location:** 8th Floor - Medical Center
Clinic **Location:** 2nd Floor - Building 56
Hours: Monday 14:00 - 17:00
Wednesday 14:00 - 17:00
Contact/Scheduling Information
Telephone: 961 1 355500
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Department E-mail: ambcare@aub.edu.lb
Individual E-mail: bazarbac@aub.edu.lb



Clinical Interests:
Hematological malignancies (leukemia, lymphoma, multiple myeloma). Bone Marrow Transplantation.

Procedures:
Bone Marrow Transplantation

Faculty Appointment:
Title: Professor
Department: Internal Medicine

Board Certification:
Year:
Specialty:

Training MD
University: Medical School, University of Saint-Etienne
Year of Graduation 1988

Internship:
1988-1989 University of Paris VII

Residency & Fellowship:
1989-1993 University of Paris VII
Combined Residency & Fellowship

Research Interests:
Oncogene-targeted treatment of hematological malignancies and particularly the study of Adult T-cell leukemia/lymphoma (ATL) associated with Human T cell leukemia/lymphoma virus type 1 (HTLV-I). Stem Cell plasticity and regenerative medicine

Publications:

Nasr R, Chiari E, El-Sabban M, Mahieux R, Kfoury Y, Abdulhay M, Yazbeck V, Hermine O, de Thé H, Pique C, **Bazarbachi A**. Tax ubiquitylation and sumoylation control critical cytoplasmic and nuclear steps of NF- κ B activation. *Blood*. 2006; 107:4021-9.

Bazarbachi A, Ghez D, Lepelletier Y, Nasr R, De Thé H, El-Sabban M, Hermine O. Novel Therapeutic Approaches For Adult T Cell Leukemia. *Lancet Oncology*, 2004; 5: 664-672.

Nasr R, Rosenwald A, El-Sabban ME, Arnulf B, Zalloua P, Lepelletier Y, Bex F, Hermine O, Staudt L, de Thé H, **Bazarbachi A**. Arsenic/Interferon specifically reverses two distinct gene networks critical for the survival of HTLV-I infected leukemic cells. *Blood* 2003;101:4576-82.

Bazarbachi A, El Sabban M, Nasr R, Quignon F, Awaraji C, Kersual J, Dianoux L, Haidar J, Hermine O, de Thé H. Arsenic trioxide and interfero nalpha synergize to induce cell cycle arrest and apoptosis in HTLV-I transformed cells. *Blood* 1999, 93: 278-283.

Hermine O, Bouscary D, Gessain A, Turlure P, Leblond V, Franck N, Buzyn-Veil A, Rio B, Macintyre E, Dreyfus F, **Bazarbachi A**. Treatment of HTLV-I associated adult T-cell leukemia-lymphoma with a combination of Zidovudine and Alpha-Interferon. *N. Engl. J. Med.* 1995; 332: 1749-1751.