

## AUB Medical Center Physicians' Directory

**Physician Name:**

Fadi Mourad

**Specialty:**

Gastroenterology

**Office:****Location:** 5th Floor - Medical center**Clinic****Location:** 2nd Floor, Building 23  
**Hours:** Monday 13:00 - 17:00  
Wednesday 13:00 - 17:00  
Friday 8:00 - 12:00**Contact/Scheduling Information****Telephone:** 961 1 355500  
**Fax:** 961 1 365 612  
**Department E-mail:** [ambcare@aub.edu.lb](mailto:ambcare@aub.edu.lb)  
**Individual E-mail:** [fmourad@aub.edu.lb](mailto:fmourad@aub.edu.lb)**Clinical Interests:**

General Gastroenterology and Endoscopy

**Procedures:**

Endoscopy including ERCP

**Faculty Appointment:****Title:** Professor  
**Department:** Internal Medicine**Board Certification:**Year:  
Specialty:**Training****University:****Year of Graduation**MD  
American University of Beirut  
1986**Internship:**

1986-1987

Internal Medicine - American University of Beirut

**Residency:**

1987-1989

Internal Medicine - American University of Beirut

**Fellowship(s):**

1989-1994

Fellowship in Gastroenterology - St Bartholomew's Hospital - London

**Research Interests:**

Small intestinal water and electrolytes absorption and secretion

**Publications:**

**Mourad FH**, Barada KA, Bou Rached NA, Khoury CI, Saade NE, Nassar CF. Effect of experimental colitis on fluid absorption in rat jejunum: a role for the enteric nervous system, VIP And NO. Am J Physiol 2006;290:G262-8.

**Mourad FH**, Barada KA, Abdel-Malak N, Bou Rached NA, Khoury CI, Saade NE, Nassar CF. Interplay between nitric oxide and vasoactive intestinal polypeptide in inducing fluid secretion in rat jejunum. J Physiol-London 2003;550.3:863-71.

**Mourad FH**, Nassar CF. Effect of vasoactive intestinal polypeptide (VIP) antagonism on rat jejunal fluid and electrolyte secretion induced by cholera and Escherichia coli enterotoxins. Gut 2000;47:382-6.

**Mourad FH**, Turvill JL, Farthing MJG. Role of nitric oxide in intestinal water and electrolyte transport. Gut 1999;44:143-7. (Leading article).

**Mourad FH**, O'Donnell LJD, Andre EA, Bearcroft CP, Owen RA, Clark ML, Farthing MJG. L-arginine, nitric oxide, and intestinal secretion: studies in an animal model *in vivo*. Gut 1996;39:539-44.