

Curriculum Vitae  
**AHMAD T. MANSOUR, M.D.**  
**American Board of Pathology (AP/CP)**  
**American Board of Hematopathology**

**General information:**

Name: Ahmad Talal Mansour  
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**Examinations and certificates:**

**American Board of Hematopathology: October 2015**  
**American Board of Anatomic and Clinical Pathology: July 2014**  
**Jordanian Board of Pathology: March 2016**  
**ECFMG certificate: October 2009**

**Medical Education:**

10/1999-06/2005, The University of Jordan School of Medicine, Amman, Jordan, GPA 3.26/4.

**Pathology career:**

Assistant professor of pathology at the University of Jordan School of Medicine and staff pathologist/hematopathologist at Jordan University Hospital; July/2016-present.  
Staff pathologist and hematopathologist: Islamic Hospital, Amman; March/2016-June/2016.  
August 2015-November 2015: Surgical pathology fellowship at Pennsylvania State University-Hershey S. Milton Medical Center.  
August, 2014-July 2015: Hematopathology fellowship, Indiana University.  
August, 2010-July, 2014: Anatomic and clinical pathology residency at the University of Missouri-Kansas City (UMKC).  
July, 2009-June, 2010: Pathology residency, University of Jordan/ Jordan University Hospital.

**Teaching experience:**

In my first two years of residency at the University of Missouri-Kansas City I gave many lab sessions for medical students at the UMKC School of Medicine, I was responsible for procuring gross specimens and histopathology slides for the lab sessions.  
In my senior years I was responsible for giving lectures as well as lab sessions for medical students, the subjects I lectured about included cardiovascular system, hemolymphoid system, and general pathology, among others. Also I was responsible for teaching new residents the basics of pathology practice including gross examination as well as normal histology, histopathology, cytology and autopsy procurement and reporting. Additionally I was responsible for the weekly "unknown slides" conference in which we examine 10 slides and discuss the finding with one of the attending pathologist.  
Also, I gave several lectures to the histotechnologists and the technologists who worked in the hematology sections regarding various subjects in pathology, quality control, regulations, and safety among others.  
In my hematopathology fellowship at Indiana University I took teaching roles with the residents and medical students rotating through the hematopathology department, including lectures, unknown slides,

flow cytometry reporting, and coagulation. In addition to that, I presented several lab sessions to medical students regarding various hematopathology subjects. I also presented journal clubs on a monthly basis, and I presented a grand round regarding the use of flow cytometry in the assessment of MRD in plasma cell dyscrasias.

In the short time I spent at Penn State Hershey Medical Center, I was responsible for the residents' teaching through the weekly unknown-slide conference.

**Membership in Honorary/Professional societies:**

- College of American Pathologists (CAP).
- UMKC residents delegate to the College of American Pathologists (CAP).
- Former member of the Kansas City Pathology Society.

**Honors And Awards**

The American Society of Clinical Pathology (ASCP) subspecialty grant for molecular diagnostics rotation in Brigham and Women's Hospital-Harvard School of Medicine in November 2012.

Chief resident in my final year at the University of Missouri at Kansas City Pathology program

**Previous Training**

**Private clinical practice**

August, 2008-July, 2009

**Neurosurgery training:**

July 2006-August 2008, Jordan University Hospital and the Islamic hospital  
Amman, Jordan

**Internship:**

July 2005- June 2006, Jordan University Hospital

**Abstracts and Poster presentations:**

- 1- **Ahmad Mansour, Daniel Dim; Primary Intraosseous Microcystic Meningioma, A Case Report.** Abstract accepted for poster presentation at the College of American Pathologists (CAP) meeting, September 2012 in San Diego, CA and published in the Archives of Pathology and Laboratory Medicine September 2012 issue.
- 2- Daniel Dim, **Ahmad Mansour, Kamani Lankachandra; Fine Needle Aspiration Biopsy Of A Palpable Breast Mass With A Diagnosis Of Carcinoma Correlates With Invasive Ductal Carcinoma On Needle Core Biopsy Or Excision Specimen.** Abstract published in the Journal of American Society of Cytopathology, 2012-11-01Z, Volume 1, Issue 1, Supplement, Pages S12-S12.
- 3- Hamid Zia, MD; **Ahmad Mansour, MD; Atif Ahmed, MD; Fatal Pancarditis With Myocardial Rupture Caused by Community-Acquired Methicillin-Resistant Staphylococcus aureus Infection in an Immunocompetent Child.** Arch Pathol Lab Med—Vol 137, October 2013.
- 4- Hamdan H, Standard J, Herndon BL, Kunz K, Hufstedler J, Chou J, Dim D, Zia H, **Mansour A, Lankachandra K, Baybutt R, Molteni A; Restoration Of Bone Marrow Morphology By**

**Retinoic Acid In A Vitamin A Deficiency Model In Rats.** The FASEB Journal. 2012;26:643.5  
Presented in the Experimental Biology conference, San Diego, CA, April-2012, San Diego, CA.

- 5- Arfaa Ali, Jagdish Nachnani, Deepti Bulchandani, Laura Alba, Ahmad Mansour, Hana Hamdan, Tim Quinn, Agostino Molteni and Betty Herndon;  **$\Omega$ -3 Fatty Acid Effects on Obese Leptin Knock-Out Mice.** The FASEB Journal. 2013;27:872.6
- 6- Alisa Likhitsup, Laura Alba, Betty Herndon, **Ahmad Mansour**, Hamid Zia, Agostino Molteni; **Histology of liver oxidative stress in an obese mouse model of nonalcoholic fatty liver disease treated with  $\Omega$ 3 fatty acids, TNFa-receptor blocker, or curcumin.** Experimental Biology 2014, San Diego, Calif. April 26-30

**Case reports in progress**

- 1- **Ahmad mansour**, Magdalena Czader; **A Concomitant Myeloid Neoplasm with Eosinophilia and T Lymphoblastic Lymphoma, Both Harboring *FIPILI-PDGFR* Fusion Gene.**
- 2- **Ahmad Mansour**, J.Zhou; **Concurrent lymphoplasmacytic cell lymphoma with plasma cell myeloma in patient presenting with a pathologic fracture.**

**Voluntary Experiences:**

University of Missouri Kansas City- Truman Medical Centers-Hospital Hill:  
2011: I participated in clinical laboratory CAP inspection.

Internal review of the pediatric radiology fellowship program at Children's Mercy Hospitals in Kansas City, Missouri

**Language fluency and special skills:**

Arabic: speaking and writing.  
English: speaking and writing