


Hospital Marketing provides photo. Digital is responsible to upload once notified.


Hospital Credentialing (Hospital ECHO Database)

NRC Survey

Hospital Credentialing (Hospital ECHO Database)

Managed Care (MFC ECHO database), but if it's empty it can be manually overridden in PMA. Digital or Provider can edit.



Dr. Albert J. Aboulaflia, MD 

4.8 ★★★★★ 160 patient ratings

Languages: Spanish, Hebrew, English

Fax: (443) 777-6311

Contact this Provider:

(443) 777-2663

Specialties	Conditions I Treat	Procedures I Perform
<ul style="list-style-type: none"> Orthopedic Oncology Medical Oncology 	<ul style="list-style-type: none"> Alveolar Soft Part Sarcoma Aneurysmal Bone Cyst Angiosarcoma Arm Mass Benign Neoplasm Bone 	<ul style="list-style-type: none"> Bone Allograft Bone Autograft Bone Cancer Surgery Bone Grafting Cryoablation

Hospital Credentialing. Provider can edit.

Scope of Practice Survey. Provider can edit.

Practice Locations

9103 Franklin Square Drive
Floor 2
Suite 2200
Baltimore, MD 21237
[View Map](#)

Phone: (443) 777-2663
Fax: (443) 777-6311

Accepting New Patients

2401 West Belvedere Avenue
Baltimore, MD 21215
[View Map](#)

Accepting New Patients

IDX Scheduling and/or Managed Care.*

About the Provider

Albert Aboulaflia, MD, is a nationally and internationally recognized leader in the clinical and research aspects of cancer care, as well as the medical director of the Weinberg Cancer Institute at MedStar Franklin Square Medical Center. In addition to this directorship, Dr. Aboulaflia leads the Division of Orthopaedic Oncology for both MedStar Health Cancer Network and MedStar Orthopaedics.

[Read details about Dr. Aboulaflia's background and accomplishments.](#)

Dr. Aboulaflia is a recognized leader in clinical and research aspects of the care and treatment of adult and pediatric patients with benign and malignant bone and soft tissue tumors. As a surgeon treating patients, he is active in academics, publications, editorial boards, research, teaching, and national and international speaking engagements, and serves in various national leadership positions within the field of orthopaedic oncology. Dr. Aboulaflia speaks conversational Spanish.

Dr. Aboulaflia especially values the role of collaboration to optimize the care of patients. He strives to remain at the forefront in providing the best care possible to patients through continued education, leadership, and collaboration.

US News and World Report named him a Top Doctor in 2011, and Baltimore Magazine named him a Top Doctor in 2010 and 2011. Dr. Aboulaflia was the inaugural recipient in 2010 of the American Academy of Orthopaedic Surgeons Achievement Award. He also received a Certificate of Appreciation and Medal presented by the Maryland Board of Physicians, Maryland's Governor, and DHMH Secretary for services in Louisiana, following Hurricane Katrina.

Albert Aboulaflia, MD, was named a 2017 "Top Doc" by *Baltimore Magazine* for orthopaedic oncology.

Hospital Marketing provides content to Digital. Provider and/or Digital can edit.

Member of Medical Staff

MedStar Union Memorial Hospital	View Site
MedStar Franklin Square Medical Center	View Site

Awards

- American Academy of Orthopaedic Surgeons Achievement Award
- Top Doctor, US News and World Report 2010 and 2011
- Baltimore Magazine, Top Doc, 2010-2011, 2014, 2016-2017

Hospital Credentialing**
The hospital name must be listed for the provider to be searchable on the individual hospital website.

Digital is responsible for updating once notified.

*Practice location address from IDX Scheduling will not have suite, phone and fax numbers associated with it. This information will have to be entered in manually in the override function in PMA. Please submit a ticket to Support@Kyruus.com to find out about the practice location data source. Practice locations order can be adjusted.

**The order of the hospitals cannot be adjusted.

Robust Profile Anatomy

Videos



Videos can only be uploaded to employed provider profiles. Digital is responsible for upload.

Education

Fellowship Program: MedStar Washington Hospital Center (1991)
Residency Program: University of Southern California Medical Center (1990)
Internship Program: Los Angeles County/University of Southern CA (1986)
Medical School: University of Michigan School of Medicine (1985)
Board Certification: American Board of Orthopaedic Surgery, Orthopaedic Surgery

Hospital Credentialing. Provider can request edit by notifying hospital credentialing.

Publications

Fighting to "Fix" Her Cancer Diagnosis

Digital is responsible for updating once notified.

Research

- Area: Orthopaedic Oncology
Albert Aboulafia, MD, is a nationally and internationally recognized leader in clinical and research aspects of the care and treatment of adult and pediatric patients with benign and malignant bone and soft tissue tumors. As a surgeon treating patients, he continues to be active in academics, publications, editorial boards, research, teaching, and national and international speaking engagements, and serves in various national leadership positions within the field of orthopaedic oncology. Dr. Aboulafia especially values the role of collaboration to optimize the care of patients. He strives to remain at the forefront in providing the best care possible to patients through continued education, leadership and collaboration.
- Area: Cancer
Albert Aboulafia, MD, is a nationally and internationally recognized leader in clinical and research aspects of the care and treatment of adult and pediatric patients with benign and malignant bone and soft tissue tumors.
- Area: Clinical Trials
Albert Aboulafia, MD, is a nationally and internationally recognized leader in clinical and research aspects of the care and treatment of adult and pediatric patients with benign and malignant bone and soft tissue tumors.

Digital is responsible for updating once notified.

In the News

- MedStar Health offers molecular profiling to patients with certain types of cancer

Digital is responsible for updating once notified.

Insurance

MedStar Family Choice Managed Care Database

Ratings

NRC Survey