

PRADEEP ALBERT MD DABR

Curriculum Vitae





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Musculoskeletal Radiologist Managing Partner Medical Arts Radiology Diplomate American Board of Radiology

B.S Magna Cum Laude	State University of New York at Albany
M.D.	Syracuse Health Science Center
Internship:	Baylor College of Medicine -Internal Medicine
Residency:	New York Medical College/St Vincent's -Diagnostic Radiology
Fellowship:	University of California San Diego- Musculoskeletal Radiology

Dr. Albert is an expert in Musculoskeletal imaging who has been in practice for over 20 years. He has played a key role in teaching students, residents and his colleagues. As a visionary in Medical imaging, he is a renowned national and international lecturer as well as a consultant to major institutions in the areas of Musculoskeletal Radiology, Sports Medicine, Orthopedics, Regenerative Medicine and Medical Informatics.

Dr. Albert is currently an Editor and primary co-author of a textbook of Regenerative Medicine (2020). He is a member of the American College of Radiology, The American Medical Association and an Author and editor of numerous publications, and has over 100 lectures to his credit.

Dr. Albert is also a professor of Radiology at the New York College of Podiatric Medicine as well as a Professor of Radiology at New York College of Osteopathic Medicine.

He is the founder and Creator of Stem Cell University an online learning portal for Regenerative Medicine. Dr Albert has helped formulate stem cell legislation and is currently consulting with international government agencies on Stem Cell legislation.

He has treated numerous professional athletes, and has been on the sideline for many

sports teams. He is currently a consultant physician to Real Deal Boxing and Boxing team of World Champion Evander Holyfield.

Dr. Albert also has consulted for numerous medical manufacturers including Konica Minolta, Infinitt medical systems of Korea, Philips Healthcare and Alltech Medical systems of China. He is a thought leader in regenerative medicine and has consulted for Regenlabs of Switzerland and Hydracision (Tenjet technologies)

In addition, Dr. Albert is well respected in the business world and has been a featured speaker for the RBMA (Radiology Business Management Association), Cablevision and has lectured in numerous technology forums on Medical Informatics.

He is the current president of the Antigua Stem Cell Center.

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2013-Present	Member of The Board-Director of Medical Education Nassau-Suffolk Independent Physicians Association
2014-Present	Member of the Board Orthopaedic Foundation
2016-2018	President International Society of Regenerative Medicine ISregen.org
Professor 2011-Present	Professor of Radiology New York College of Podiatric Medicine
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FellowshipMusculoskeletal Radiology2002-2003University of California at San DiegoVeterans Affairs Medical Center

3350 La Jolla Village Drive San Diego, CA 92160

Radiology
New York Medical College
St. Vincent's Hospital and Medical Center
153 West 11th Street New York, NY 10011

1998-1999Loma Linda University Medical Center1195 Anderson Street, Loma Linda, CA 92373

Internship 1997-1998

97-1998	Internal Medicine
	Baylor College of Medicine
	One Baylor Plaza, Houston, Texas 77030

Education:

Medical School	MD
1993-1997	Syracuse Health Science Center
College 1988-1992	BS 1992, Magna Cum Laude State University of New York at Albany Double Major: Accounting & Economics Minor: Chemistry

Board Certification:

June 2002,2011 American Board of Radiology

Honors:

Awards:

2014 Shanthi Fund- Man of the Year 2017 NYCPM – White Coat Achievement Award

President- Christian Medical & Dental Society

Residency2002 RSNA National Research AwardMedical SchoolSUNY HSC All Star Award for Excellent Patient Care
Honors - 4 Clinical Clerkships

College Magna Cum Laude Beta Alpha Psi Honor Society Regents Scholar Deans List 8 Consecutive Semesters Golden Key National Honor Society Habitat for Humanity

Licensure:

<u>ensure.</u>

New York California Florida

Research:

Publications:

- Albert, P., and M. A. Sadler. "<u>Duodenal perforation in a crack cocaine abuser</u>." Emergency Radiology 7, no. 4 (2000): 248-249.
- Albert, Pradeep, Jeremy Handel, Paula Yeghiayan, and Michael A. Sadler. "<u>Bystander trauma in the World Trade</u> <u>Center disaster</u>." Emergency radiology, no. 1 (2002): 32-34
- Albert, Pradeep, Daniel Del Prado, Steven Karidas, Richard Neff, and Michael Sadler. "<u>Penetrating axillary</u> <u>trauma in a survivor of the World Trade Center disaster</u>." Emergency radiology 9, no. 5 (2002): 300-302.

Sadler, Michael, Warren L. Mays, Pradeep Albert, and Bruce Javors. "<u>Hepatic leiomyomas in two adult patients</u> <u>with AIDS: intravenous contrast-enhanced CT and MR imaging</u>." Emergency radiology 9, no. 3 (2002): 175-177.

- Albert, Pradeep <u>Evaluating the Postoperative Patient</u> "Imaging strategies in the post-operative patient" Practice Management Solutions | Dec 2010
- Albert, Pradeep Teleradiology Offers Expert Musculoskeletal Interpretations "<u>Subspecialty interpretations for</u> <u>the orthopedic practice</u>" Orthopaedics July/August 2008
- Albert, Pradeep, Jalpen Patel, Joshua I. Katz, Frank Loria, John Parnell, and Marc Brenner. "<u>Magnetic resonance</u> <u>imaging, computed tomography, and radiographic correlation of nonunion of the</u> <u>posteromedial tubercle of the talus</u>: a case report." The Journal of Foot and Ankle Surgery 53, no. 6 (2014): 787-790.
- Brenner, Marc, Albert, Pradeep et al. (2015). "<u>Collagen Treatment in the Diabetic Foot.</u>" A new cost-effective collagen matrix product is showing promise in treating DFU's Clinical Podiatry Mgmt, 112-119 Doi: November 2015
- Albert, Pradeep, Jalpen Patel, Karim Badawy, William Weissinger, Marc Brenner, Ian Bourhill, and John Parnell. "<u>Peripheral Nerve Schwannoma: A Review of Varying Clinical Presentations and Imaging</u> <u>Findings</u>." The Journal of Foot and Ankle Surgery 56, no. 3 (2017): 632-637.
- Albert, P Wendelken, M (2017). <u>Diagnostic Ultrasound in the Modern Podiatric Practice</u>. Clinical Podiatry Mgmt, 80-85. Doi : June 2017

Leadership: President/Co-Founder

Emergency Coalition to Save Cancer Imaging

Formed patient advocacy group to Protect patient's rights in New York

RSO: 2005 - Present Medical Arts Radiology Radiation Safety Officer Radiation Safety protocols and Dose reduction protocol

Lectures Keynote Speaker: New York Academy of Medicine 2017 **Biobridge Venice Italy 2016** Université du Québec à Trois-Rivières Montreal Canada 2014,2015 International Society of regenerative Medicine 2016,2017 Trois-Rivieres Montreal Canada 2014,2015 Weil Cornel Diabetic Wound Conference 2012-Present Gulf coast ultrasound institute- Faculty Speaker 2011-Present NCVH speaker in New Orleans, LA 2012, 2013, 2015 NCVH Latin America Speaker Costa Rica 2013 University of Michigan Ultrasound Course Speaker, 2013, 2014 Northwell (Grand Rounds) 2017 Nassau University Medical Center 2009,2010 Glen Cove Hospital 2009-Present New York College of Podiatric Medicine 2009-Present **Touro College - Radiology Lectures** Catholic Health Systems NY- Radiology lectures Northport VA Hospital Resident Education

Consulting

Konica Minolta Infinitt North America Altech Medical MRI -China Philips Healthcare Regenlabs Integra Hydracision Hyperbaric Medical Solutions Krystexxa -Horizon Pharma Media

http://www.imagingbiz.com/articles/view/grassroots-coalition-puts-collaboration-above-comp etition

http://www.diagnosticimaging.com/display/article/113619/1442106

https://www.orthoworld.com/site/docs/opn/us_opn-2008-08.pdf

https://nychoops.rivals.com/content.asp?CID=1678866