CURRICULUM VITAE

1. Date: May 29, 2013

I. PERSONAL

1. Name: Dr. JEAN JOSE

2. Office Phone: (305) 243-1579 / (305) 689-1745

3. Current Academic Rank: Associate Professor of Clinical Radiology

3a) Current Track of Appointment: Clinical Educator Track

4. Primary Department: University of Miami School of Medicine
Department of Radiology (R-109)
P. O. Box 016960
Miami, FL 33101

5. Secondary or Joint Appointments: N/A

6. Citizenship: USA

7. Visa Type: N/A
II: HIGHER EDUCATION

11. Institutional:  Musculoskeletal Radiology Fellowship
Hospital for Special Surgery
Weil Cornell Medical College
Cornell University
New York, New York
July 2007 - June 2008

Diagnostic Radiology Residency
(Chief Resident 2005-2007)
Mount Sinai Medical Center
Miami Beach, Florida
July 2003 - June 2007

Internship (Transitional Year)
North Shore University Hospital
Plainview, New York
July 2002 - June 2003

Human Anatomy Fellowship
New York College of Osteopathic Medicine (NYCOM)
Old Westbury, New York
June 2001 - May 2002

Medical School: Doctor of Osteopathic Medicine
(D.O.)
New York College of Osteopathic Medicine (NYCOM)
Old Westbury, New York
June 1997 - May 2002

Graduate Studies: Masters in Science (M.S.)
Catholic University of America
Washington, DC
Major: Cellular Molecular Biology
Cum Laude Graduate
August 1995 - June 1997

Undergraduate Studies: Bachelors in Science (B.S.)
Catholic University of America
Washington, DC
Major: Cellular Biology
August 1991 - June 1995

12. Non-Institutional:  N/A
13. **Certification, Licensure:**
   - Florida medical License
     2007 to present
   - New York Medical License
     2007 to present
   - American Board of Radiology Certified
     Diagnostic Radiology
     2007 to present

III. **EXPERIENCE**

14. **Academic:**
   - Associate Professor of Clinical Radiology
   - Associate Chief Musculoskeletal Radiology Section
   - University of Miami School of Medicine
   - Miami, Florida
   - August 2008 to present

15. **Hospital Appointments:**
   - Associate Professor of Clinical Radiology
   - Associate Chief Musculoskeletal Radiology Section
   - Director of Imaging Sports Medicine
   - University of Miami Hospital and Clinics
   - Miami, FL
   - August 2008 to present
     - Jackson Memorial Hospital
       Miami, FL
       August 2008 to present
     - University of Miami Hospital
       Miami, FL
       August 2008 to present
     - Bascom Palmer Eye Institute/
       Anne Bates Leach Eye Hospital
       August 2008 to present

16. **Non-Academic:**
    None
Jean Jose, D.O., M.S.

17. Military: N/A

IV. PUBLICATIONS:

18. Books and monographs published: None

19. Juried or refereed journal articles:

Journal Articles:


**20. Other Works, publications and abstracts:**

**PRESENTATIONS:**


Other works Accepted for Publication:
1. Baraga, M; Smith, MK; Cunningham S; Jose, J; Kaplan, L, Bryson L. Asymptomatic Pitchers: Glenohumeral Findings on MRI Correlates with Innings Pitched. Accepted for publication in The American Journal of Sports Medicine, April 2013.

2. Lesniak B; Loveland D; Jose J; Selley R; Jacobson J; Bedi A. The Use of Ultrasonography as a Diagnostic and Therapeutic Tool in Sports Medicine. Accepted for publication in The American Journal of Sports Medicine, [submitted January 2013].

Other works Submitted for Publication:


Accepted Abstracts:


Book Review:

1. American Journal of Physical Medicine and Rehabilitation (Print ISSN:
2. Sports Health: A Multidisciplinary Approach (Print ISSN: 1941-7381, Online ISSN: 1941-0921)


Case in Point:


V. PROFESSIONAL

Funded Research Performed:


Unfunded Research Performed:


3. Page C (PI); Jose J. (Co-PI). Ultrasound Measurements of the Piriformis Muscle to Establish a Baseline and to Test Reliability of Ultrasound as a Second Option to MRI. IRB #20120554. April 7, 2013.


5. Lesniak B (PI), Jose J (Co-PI). Knee MRI Interpretation of Common Pathology Among Orthopedic Surgeons. IRB #20130121.

6. Arenas L (PI), Jose J (Co-PI). Post-operative evaluation after carpal tunnel decompression using electromyography and ultrasound. IRB #20130196.


12. Kaplan L (PI), Jose J (Co-PI). The Effects of Weight Bearing Status on Articular Cartilage and Bone after Acute ACL Tear with Pivot Shift Injury as Assessed Clinically and by MRI. IRB #20091071, 2/19/2010 - 12/13/2013.


16. Kaplan L (PI), Jose J (Co-PI). Clinical and MRI Assessment of Healing Rates of Non-operative Peripheral Meniscal Tears After Ultrasound-guided


20. Kaplan L (PI), Jose J (Co-PI). The Effects of Intra-Articular Hyaluronic Acid Injection on Articular Cartilage and Bone Healing after Acute ACL Tear as Assessed Clinically and by MRI. IRB #20110715.


24. Kaplan L (PI), Jose J (Co-PI), The Effects of Weigh Bearing Status on Articular Carticular Cartilage and Bone after Acute ACL Tear with Pivot Shift Injury as Assessed Clinical and by MRI. IRB #20091071. February 19, 2010 - December 18, 2012.


28. Participation in a study performed at the National Institutes of Health (NIH), in which corpus callosum morphology was correlated to Attention Deficit...
Hyperactivity Disorder (ADHD) in children Advisors: P. Hauser, M.D. and P. Martinez, M.D. 1994

Editorial Responsibilities:
  o Reviewer. American Journal of Physical Medicine and Rehabilitation (Print ISSN: 0894-9115, Online ISSN: 1537-7385).
  o Reviewer. Sports Health: A Multidisciplinary Approach (Print ISSN: 1941-7381, Online ISSN: 1941-0921)

Professional and Honorary Organizations:

• RSNA
  o October 2001 - January 2008

• SSR
  o January 2009 – Present

• FCR
  o July 2008- Present

• ABR
  o July 2008- Present

• ACR
  o July 2008- Present

25. Honors and Awards:

Residency:

Chief Resident (2005-2006 and 2006-2007). Department of Radiology, Mount Sinai Medical Center.

Medical School:
  * Class ranking top 5%.
  * Academic Scholarship and Fellowship Anatomy and Neuroscience (A full academic scholarship awarded for teaching Anatomy and Neuroscience to incoming classes).
Academic Honors:
(top 10% performance)
1. Pulmonary System
2. Renal System
3. Immunology
4. Obstetrics & Gynecology System
5. Ophthalmology
6. Toxicology
7. Human Genetics
8. 3rd year clerkship OMM
9. 3rd year clerkship OB-GYN
10. 3rd year clerkship Psychiatry
11. 3rd year clerkship Family Practice

* Honorable Mention: (top 20% performance)

1. General Pathology
2. Pathology I (consisting of Cardiovascular, Pulmonary and Renal Pathology)
3. Pathology II (consisting of GI and Liver Pathology)
4. Pathology III (consisting of Musculoskeletal, Neurological and OB-GYN pathology)

Graduate School:
* Full Academic Research Scholarship (2 years)
* Cum Laude Graduate.

26. Post-Doctoral Fellowships: None

27. Other Professional Activities:


Scientific Presentations:

1. Greditzer HG, Kam CC, Mintz DN, Clifford PD, Gray RR, and Jose J. Axial MRI Sequences Versus Coronal Sequences for Detecting


Invited Lectures:


VI. TEACHING:

28. Teaching Awards Received: None

29. Teaching Specialization: None
30. **Thesis and Dissertation Advising/Post-doctoral student supervision:** None

VII. **SERVICE**

31. **University Committee and Administrative Responsibilities:**
   
   - IRB Protocol Committee
     - August 2009 – Present
   - Associate Chief Musculoskeletal Radiology Section
     - May 2013- Present
   - Director of Imaging Sports Medicine Clinic
     - July 2009 - Present

32. **Community Activities:** None