

## **CURRICULUM VITAE**

BHARAT MOCHERLA, M.D.

#### Education

Undergraduate:

Medical Doctor: Sri Siddhartha Medical College, Bangalore University Tumkur, India

## **Post-Doctoral Training**

Internship in Internal Medicine: SUNY at Stony Brook, Stony Brook, New York

Resident in Transitional: Sri Siddhartha Medical College, Bangalore University Tumkur, India

Fellowship in PET/CT: University California Los Angeles (UCLA), Los Angeles, CA

#### **Board Certification**

Nuclear Medicine Board Certification

#### **Academic Appointments**

2004 - 2005: Research Assistant, Ernest Orlando Lawrence Berkeley National Labs, Berkeley, CA

## **Professional Experience**

2013 - Present: Online Radiology Medical Group. Inc., an affiliate of Onrad, Inc., Riverside, CA

2009 - Present: Las Vegas Radiology, Las Vegas, NV

## **Professional Societies**

Society of Nuclear Medicine (SNM)

Radiological Society of North America (RSNA)

## **Published Articles**

A different reading scale can increase specificity of PET.CT imaging in head and neck squamous cell carcinoma (HNSCC). "Submitted for publication"

**MOCHERLA** 



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## Scientific Exhibits

Bharat Mocherla, Jongho Kim, Benjamin Roman, Peter Som, Josef Machac, Seil Sohn, Sherif Heiba, Eric Genden, and Lale Kostakogu. Detection of recurrence adjacent to surgical clips using FDG-PET/CT and contrast enhanced CT (CECT) in squamous cell carcinoma of the head and neck (HNSCC); J. NUCL. Med. May 2008; 49:359P.

#### Presentations

Bharat Mocherla, Jongho Kim, Benjamin Roman, Peter Som, Josef Machac, Seil Sohn, Sherif Heiba, Eric Genden, and Lale Kostakogu. A more accurate PET/CT interpretation for staging and restaging of patients with head and neck squamous cell carcinoma (HNSCC): Twenty First Annual Northeast Regional Meeting, October 2007.

