



## **CURRICULUM VITAE**

MAHUA BISWAS, M.D.

### **Education**

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Undergraduate: Miranda House University of Delhi, Delhi, India

Medical Doctor: Darbhanga Medical College, Bihar, India

### **Post-Doctoral Training**

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Internship in Internal Medicine: Martin Luther King Jr./Charles R. Drew Medical School, Los Angeles, CA

Resident in Diagnostic Radiology: Martin Luther King Jr./Charles R. Drew Medical School, Los Angeles, CA

Resident in Cardiology: Dr. R.M.L. Hospital, President of India

Resident in Anesthesiology & OB/GYN: Safdarjang Hospital, New Delhi, India

Fellowship in Cardiovascular/Interventional Radiology: UCLA Medical Center, Westwood, CA

### **Board Certification**

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11/07/1995 - Lifetime: American Board of Radiology, Diagnostic Radiology

11/03/1997 - 12/31/2020: Vascular/Interventional Radiology

### **Academic Appointments**

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07/1995 – 07/2008: UCLA Medical Center, Associate Clinical Professor Interventional Radiology

### **Professional Experience**

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Present: Online Radiology Medical Group, Inc., Riverside, CA

09/2002 – Present: Memorial Hospital of Gardena, Gardena, CA

07/1995 – 08/2002: Providence San Pedro Peninsula Hospital, San Pedro, CA

05/1986 – 06/1989: UCLA Medical Center, Los Angeles, CA

02/1986 – 08/1986: Santosh K. Sen, M.D., Pico Rivera, CA



## **CURRICULUM VITAE**

MAHUA BISWAS, M.D.

### **Professional Societies**

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Los Angeles Radiological Society

Society of Interventional Radiology

### **Published Articles**

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Published case report on "Atypical Desmoid" Journal of National Medical Association, 1992, with Anthony Disher, M.D. and Theodore Miller, M.D. Presented paper in NMA Meeting, 1992, on "Thallium- 201Chloride in Lung Tumor Imaging"

### **Presentations**

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03/1993: Awarded 1st Prize of Best Research Paper, Presented at Drew University Annual Scientific Presentation

08/1993: Presented paper at Annual National Medical Association Meeting, 1993, on "Split Lung Function- Evaluation in Patients with Non-Carcinomatous Lung Disease

06/1994: Awarded 2nd Prize for Best Research Paper, Presented at Drew University Annual Scientific Session