

ANTHONY G. BLEDDIN, M.D.

Diplomate American Board of Radiology
1851 Holser Walk Suite 220 • Oxnard • California • 93036
abledin@raddico.com

CURRICULUM VITAE OF ANTHONY G. BLEDDIN, M.D.

BIRTH: June 1, 1951

PROFESSIONAL CERTIFICATION: 1982: Diplomate, American Board of Radiology, June 1982.
1983: Diplomate, American Board of Radiology with special competence in Nuclear Radiology, June 1983.

CLINICAL EXPERIENCE:

- 2011-present: Director, Radiologist and proprietor, Sunset Diagnostic Radiology, an outpatient, MRI, CT and X ray facility.
- 2005-present: Director, Radiologist and proprietor, Big Oak Radiology, an outpatient, MRI, facility.
- 2005-present: Director, Radiologist and proprietor, Woodland Hills Radiology, an outpatient, MRI, facility.
- 1993-present: Director, Radiologist and proprietor, Granada Hills Radiology, an outpatient, X-Ray, and Ultrasound facility.
- 1989-present: Director, Radiologist and proprietor, Ocean Medical Imaging, Oxnard, California, an outpatient Radiology MR and ultrasound facility.
- 1989- present: I am one of the Interpreting radiology in multiple out patient Imaging facilities which include modalities such as x rays, ultra sound, spiral CT and MRI. Most of there facility have teleradiology and are interpreted using RADDICO RIS/PACS.
- 1986-1989: Director and Radiologist in an out-patient diagnostic clinic in Thousand Oaks, California, consisting of MRI, CT, ultra-sound, mammography and radiography.
- 1982-1985: Radiologist in private practice in Houston, Texas.
- 1976: Lieutenant in the South African Defense Force including four months of active services in the medical corps serving in Angola and Southwest Africa.

POST GRADUATE TRAINING:

- 1979-1982: Radiologist in academic practice at U.T. M.D. Anderson Hospital and Tumor Institute, Houston, Texas. Initial Position: Fellow (Diagnostic Radiology) with promotion to Faculty Associate. I held an academic appointment as an Assistant Professor in Nuclear Medicine from 1983 to 1985.
- 1977-1979: Resident in radiology at Johannesburg General Hospital, the University of the Witwatersrand's principal teaching hospital. Additional residency training in Guys Hospital, London, England.
- 1975: Rotating internship in the University of the Witwatersrand teaching hospital, J.G. Strijdom Hospital, Johannesburg, South Africa.

EDUCATION:

- 1974: M.D. from the University of Witwatersrand, Medical School, Johannesburg, South Africa.

SOCIETIES & MEMBERSHIPS:

Radiological Society of North America
California Medical Society
Ventura County Medical Association

..continued on page 2

PUBLICATIONS:

1. Rabin MA, Bledin AG, Price HI: Pneumatosis Co il Secondary to Colonic Obstruction. A case report. S Afr Med J 1978; 53:1078.
2. Rabin MA, Bledin AG, Lewis D: Polypoid Leukemic Infiltration of the Large Bowel. AM J Roentgenol 1978; 131:723.
3. Rabin MA, Bledin AG, Price HI: Correlation of the Site of Obstruction with the Lesion by Fine Needle Percutaneous Cholangiography. S Afr Med J 1978; 54:15
4. Bledin AG, Bernardio ME, Libshitz HI: Cardiophrenic Angle nodes: An Unusual CT Finding of Advanced Metastatic Disease. The Journal of Computed Tomography 1980; 3:193-196.
5. Bledin AG, Kantarjian HM, Kim EE, Wallace S, Chuang VP, Pat YZ, Haynie TP: Technetium 99m Labeled Macroaggregated Albumin in Intrahepatic Arterial Chemotherapy. AJR 1982: 139:711-15.
This article was abstracted for the 1983 Year Book of Diagnostic Radiology and Year Book of Nuclear Medicine.
6. Kantarjian HM, Bledin AG, Kim EE, Gutierrez, CR, Haynie TP: Uptake of 99m Tc-methylene Disphosphonates in Calcinosis Cutis. J Am Academ Dermatol 182: 7:804-5
7. Bledin AG, Kim Ee, Haynie TP: Bone Scintigraphic Findings Related to Unilateral Mastectomy. EUR J Nucl Med 1982: 7:500-1.
8. Kim EE, Gutierrez CR, Haynie TP, Bledin AG: Serial Bone Scans for Assessing Therapeutic Response in Bony Metastasis of Breast Cancer. Current Controversies in Breast Cancer 1982, Raven Press.
9. Kantarjian HM, Bledin AG, Kim EE, Cogan BM, Chuang VP, Wallace S, Haynie TP: TC-99m Angiography and Arterial Perfusion in Peripheral Neoplasms During Intra-arterial Chemotherapy. J Nucl med 1983: 24:297-301.
10. Tula CJ, Bledin AG, Soo CS, Haynie: Monitoring Hepatic Artery Spasms for Chemotherapeutic Infusion by Using 99 mTc Labeled Macroaggregated Albumin. Clin Nuc Med 1983: 8:131-2.
11. Bledin AG, Kim EE, Tula CJ, Haynie TP: Demonstration of Systemic Portal Shunts During Radionuclide Venogram. Southern Medical Journal 1983; 76:934-5.
12. Kim EE, Bledin AG, Gutierrez CR, Haynie TP: Comparison of Radionuclide Images and Radiographs for Skeletal Metastasis from Renal Cell Carcinoma. Oncology 1983: 40:284-6.
13. Bledin, AG, Kim EE, Haynie TP: Technetium 99m Macro-aggregated Albumin Angiography and Perfusion in Neoplasm for Intra-arterial Chemotherapy. JAMA 1983: 7:941-3. This article was also published in the Chinese and Japanese JAMA edition.
14. Bledin AG, Kim EE, Harle TS, Chaung VP: Technetium 99m Labeled Macro-aggregated Albumin Arteriography for Detection of Abnormally Positioned Arterial Catheters During Infusion Chemotherapy. Cancer 53 (4) :858-62, February 15, 1984.
15. Kim EE, Bledin AG, Kavanagh J., Haynie TP, Chuang VP,: Chemotherapy of cervical cancer: Use of Technetium 99m MA Infusion to Predict Drug Distribution. Radiology 1984:150: 677-81. March 1984.
16. Bledin AG, Kim EE, Chaung VP, Wallace S, Haynie TP: Changes of Arterial Blood Flow Patterns During Infusion Chemotherapy as Monitored by Intra-arterially Injected Tc-99m M A A. British Journal of Radiology 1984:57:197-203. March 1984.
17. Satz P, Green MF, Ganzell S, Bartzokis G, Bledin A, Vaclav JF, The Neuroanatomy of Atypical Handedness in Schizophrenia. Published in Left-Handedness, Behavioral Implications and Abnormalities, S. Coren (Editor) Elsevier Science Publishers B.V. (North-Holland), 1990.

..continued on page 3

PRESENTATIONS/ABSTRACTS:

1. Bledin AG, Kim EE, Kantarjian HM, Haynie TP: Assessment of Hepatic Tumor Vascularity by Intra-arterial Infusion of Tc-99m MAA. 27th Annual Southwestern Chapter Meeting, Society of Nuclear Medicine. March 26-28, Dallas, Texas.
2. Bledin AG, Kim EE, Haynie TP: Bone Scintigraphic Findings Related to Unilateral Mastectomy. 27th Annual Southwestern Chapter Meeting, Society of Nuclear Medicine. March 26-28, Dallas, Texas.
3. Bledin AG, Kim EE, Haynie TP, Kantarjian HM: Utilization of TC-99m MAA Perfusion Studies in Arterial Infusion Cancer Chemotherapy. 29th Annual Meeting, Society of Nuclear Medicine, June 15-18, 1982, Miami Beach, Florida.
4. Bledin AG, Kim EE, Chuang VP, Kavanagh J., Haynie TP: Use of Tc-99m MAA Infusion Study in the Distribution of Chemotherapeutic Agents in Bilateral Internal Iliac Catheters in Pelvic Malignancies. 68th Annual Meeting, The Radiological Society of North America. December 1982, Chicago, Illinois.
5. Bledin AG, Kim EE, Chuang VP, Wallace S, Haynie TP: Changes of Arterial Blood Flow Patterns During Infusion Chemotherapy, as Monitored by Intra-arterially Injected TC-99m Macro-aggregated Albumin. 83rd American Roentgenology Ray Society, April, 1983, Atlanta Georgia.

CO-AUTHOR PRESENTATIONS/ABSTRACTS

6. Kim EE, Gutierrez CR, Haynie TP, Bledin AG: Serial Bone Scan for Assessing Therapeutic Response in Bony Metastasis of Breast Cancer. UT MD Anderson Hospital and Tumor Institute 26th Annual Clinical Conference, Houston, Texas, November 1982.
7. Bledin AG, Kim EE, Kantarjian HM, Haynie TP: Evaluation of Tumor Vascularity and Response to Local Chemotherapy. 30th Annual Meeting Association of University Radiologists, Johns Hopkins University, Baltimore, March 23-26, 1982.
8. Murthy K, Bledin AG, Dudley PN, Lee JA, Maurice PB, Ananda R Magnetic Resonance Imaging of Intracranial Arachnoid Cysts. American Academy of Neurology, New York, New York. April 1987
9. Murthy K, Bledin AG, Ganzel S: Optimal Pulse Sequence in Ischemic White Matter Lesions. Society of Magnetic Resonance in medicine, 6th Annual meeting, New York, August 17-21 1987.
10. Bledin AG, Murthy K: Magnetic Resonance Imaging of Venous Malformations. American Academy of Neurology, Cincinnati Ohio April 17-23 1988.
11. Murthy K, Bledin AG: Magnetic Resonance Imaging of MS and Brain Iron. American Academy of Neurology, Cincinnati Ohio April 17-23 1988.
12. Murthy K, Bledin AB, Magnetic Resonance Imaging of Perineurial Cysts (Tarlov). American Academy of Neurology, Cincinnati Ohio April 17-23 1988