



**KOFI ADZAMLI**  
**SCIENTIFIC ADVISOR**

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**AREAS OF FOCUS**  
Chemical Sciences  
Pharmaceutical & Life Sciences

Dr. Adzamli is a registered patent agent involved in the scientific and technical aspects of the firm's Chemical and Life Sciences practice group. Dr. Adzamli was an NIH Fellow in Radiologic Research at the Brigham & Women's Hospital, Harvard Medical School from 1986 to 1988 and an IAEA/ICTP Fellow in Biophysics at the Institute of Chemistry, Faculty of Medicine & Surgery, University of Rome-La Sapienza (Italy) in 1985. He has served on the Faculties of KNUST (Kumasi, Ghana), UMMC (Worcester, MA) and on the Scientific Staff of the Imaging Division of Mallinckrodt, Inc. (St Louis, MO). Dr. Adzamli was awarded the Radiological Society of North America's Toshiba/RSNA Grant in 1990 and received an Award for Extraordinary Achievement at Mallinckrodt Inc., in 1996.

Dr. Adzamli is a member of the American Association for the Advancement of Science, the American Chemical Society, the International Society for Magnetic Resonance in Medicine (ISMRM), the New York Academy of Sciences, the Society for Cardiovascular Magnetic Resonance and the AIPLA (American Intellectual Property Law Association).

**EDUCATION**

Washington State University (B.S., Chemistry, 1972) with Distinction  
University of Cincinnati (Ph.D., Inorganic Chemistry, 1977)

**BAR INFORMATION**

United States Patent and Trademark Office, Admitted 2003

**PUBLISHED ARTICLES**

Dr. Adzamli has an extensive record of publications and presentations at international symposia covering diverse areas in Bio/Inorganic Chemistry and Radiology. He has been a reviewer on aspects of biophysics and radiologic science for various journals and has served on the Editorial Board of Academic Radiology (1995-1998).

**SPEAKING ENGAGEMENTS**

Dr Adzamli has delivered platform presentations on metallobiomolecules and on medical imaging applications of metal-containing molecules, with emphasis on electron transport proteins in biological processes and on targetable MRI contrast agents, at international symposia from 1981-2004.