



Prof Mike Sathekge

Chairperson

Profession & Current Position

Professor; Head of Nuclear Medicine Department

Area of Expertise

Nuclear Medicine: Development of novel targeted molecular imaging and therapeutic probes

Awards

Over 50 Merit Honours and Awards, including;

- Mahathma Gandhi Award from Nuclear Cardiology Society of India
- The first winner of the late Ralph Kirsch Golden Pen Award
- Guest Editor for Semin Nucl Med For Ga68 PET/CT
- Winner of the 2014 top National SAMA-Bonitas Award: Fellowship in Art & Science of Medicine Award
- International Acclaimed Researcher by NRF

Qualification & Designation/s

PhD; President of the Colleges of Medicine of South Africa (CMSA)

Top Publications

1. Sathekge M, Lengana T, Modiselle M, Vorster M, Zeevaart JR, Maes A, Ebenhan T, C van de Wiele. 68Ga-PSMA-HEBD-CC PET Imaging in Breast carcinoma patients. In press. Eur J Nucl Med Mol Imaging. 2016
2. Ebenhan T, Zeevaart JR, Venter JD, Govender T, Kruger GH, Jarvis NV, Sathekge MM. Preclinical evaluation of 68Ga-labeled 1,4,7-triazacyclononane-1,4,7-triacetic acid-ubiquitin as a radioligand for PET infection imaging. J Nucl Med. 2014 Feb;55(2):308-14.
3. Sathekge M, Maes A, Van de Wiele C. FDG-PET imaging in HIV infection and tuberculosis. Semin Nucl Med. 2013 Sep;43(5):349-66.
4. Sathekge M, Maes A, D'Asseler Y, Vorster M, Gongxeka H, Van de Wiele C. Tuberculous lymphadenitis: FDG PET and CT findings in responsive and nonresponsive disease. Eur J Nucl Med Mol Imaging. 2012 Jul;39(7):1184-90.
5. Sathekge M, Maes A, Kgomo M, Stoltz A, Van de Wiele C. Use of 18F-FDG PET to predict response to first-line tuberculostatics in HIV-associated tuberculosis. J Nucl Med. 2011 Jun;52(6):880-5.

Featured in the Media

ENCA; IAEA; SABC TV; 702; Khaya FM; Aljazeera TV; Society of Nuclear Medicine and Molecular Imaging Press; Word Federation of Nuclear Medicine and Biology Press; Pretoria Newspaper; Star Newspaper

Association to the SAMRC

Chair and board member of SAMRC
Grant from SAMRC

