



Terry Jones, BSc, MSc, DSc, MD (honoris causa)

Clinical Professor

Specialties

Medical Physicist

Department

Radiology

Division

Nuclear Medicine

Internal Contact Information: 916-734-6464

BIO

Philosophy of Care and Clinical/Research/Academic Interests

Dr Jones' research focuses on the development of the methodology of positron emission tomography (PET), and its applications in clinical research in Neurology, Psychiatry, Oncology, Cardiology, and Infection.

EDUCATION

Undergraduate School

BSc - Physics, Swansea University, Swansea, Wales, United Kingdom 1963

Medical School

MSc, Radiobiology, Birmingham, United Kingdom 1964

DSc, Physics, Birmingham, United Kingdom 1985

Professional Memberships

Fellow of the Institute of Physical and Engineering in Medicine United Kingdom

AWARDS AND RECOGNITIONS

- 1972-73 Medical Research Council's Travelling Fellowship to work in the USA for one year (6 months at Washington University, St Louis and 6 months at Massachusetts General Hospital, Boston)
- 1984 The German Neurological Society's Hugo-Spatz prize for scientific achievement in the field of cerebrovascular disease, cerebral blood flow and cerebral metabolism - 10,000 DM
- 1986 MD - honoris causa - University of Lund, Sweden
- 1988 Fellow of the Institute of Physical Sciences in Medicine
- 1994 Ernst Jung Prize for Medicine - 200,000 DM
- 1994 Norman Veall Medal for contribution to the Science of Nuclear Medicine
- 1999 Fellow of the UK's Academy of Medical Sciences
- 2001 Silvanus Thompson medal of the British Institute of Radiology
- 2019 Honorary Fellowship of the UK's Royal College of Radiologists
- 2019 Biannual Hal Anger Lecturer Society of Nuclear Medicine and Molecular Imaging Meeting
- 2019 IEEE NPSS 2029 Edward J Hoffman Medical Imaging Scientist Award for contributions to the development of PET methodology and its applications in clinical research