CME Lecture by Prof. Alexander Drzezga

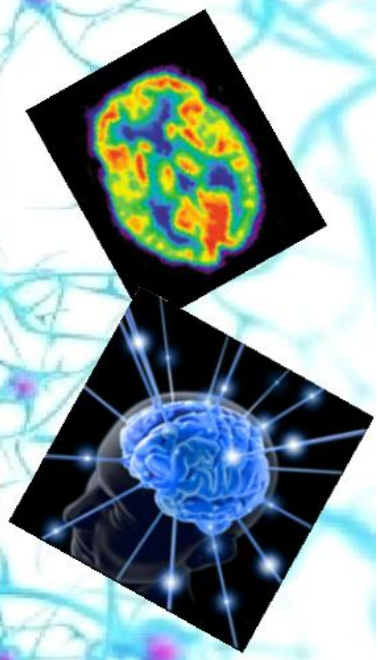
HMDP Visiting Expert in Nuclear Medicine

Topic	**Brain Networks/Connectomics and Brain Disease**
Date	31 Jan 2018, Wednesday
Time	11am – 12pm
Venue	Duke-NUS Level 7, Room 7C



Prof. Alexander Drzezga, MD, is Professor and Chair of the Department of Nuclear Medicine at the University Hospital of Cologne, Germany. He was previously Heisenberg-Professor for Multimodal Imaging in Neurodegenerative Disorders at Technische Universität München, Munich, Germany, and Visiting Professor at Harvard Medical School, Massachusetts General Hospital, Athinoula A. Martinos Center for Biomedical Imaging, Boston, USA. He is a world-renowned expert in multimodality neuroimaging with particular interest in neurodegeneration. He is widely published and has given numerous invited presentations and keynote lectures.

Through this HMDP Visiting Expert Programme, nuclear medicine physicians, radiologists, neurologists, geriatricians, psychiatrists and specialist trainees will be educated on better and appropriate use of imaging modalities for neurological disorders such as Alzheimer's and Parkinson's disease. The Expert will also be able to help spur neurological research in Singapore and build collaborations with important research centers worldwide.



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From Manpower Standards & Development Division

Light refreshments will be served.

1 CME point will be accredited by SMC.

For the schedule of Prof. Drzezga's other lectures, please visit:

https://www.moh.gov.sg/content/moh_web/healthprofessionalsportal/allhealthcareprofessionals/events/hmdp_visitingexperts/alexander_drzezga.html

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