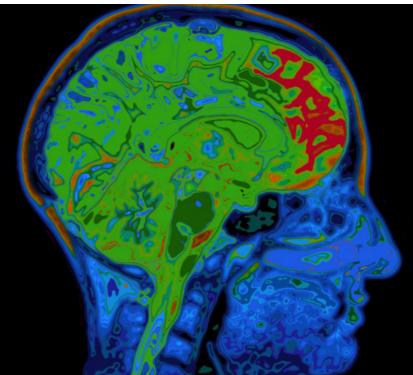


20 SEPTEMBER 2019





DEMENTIA IMAGING

Venue: etc. venues Farringdon- The Hatton, London
CPD: 6 CREDITS

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DEMENTIA IMAGING

Venue: TBC, London

CPD: 6 CREDITS

In this one day event, we aim to highlight the importance of imaging in the diagnosis of dementia including CT, MRI and functional imaging. We will discuss the importance of collaboration with clinicians in the selection of appropriate imaging modalities and the complementary roles of cross sectional and functional imaging and will also discuss the impact on social care and all workers in dementia services.

Educational aims:

- To learn the importance of selecting the right imaging modality
- To understand the importance of combined clinical and imaging data
- To gain knowledge about the impact on overall patient care

Who should attend: Radiologists, nuclear medicine hysicians, psychiatrists, health care of the elderly physicians, social care workers in dementia, nuclear medicine technologists and nurses, PET CT providers as well as industry and researchers in dementia.

08:30	Registration and refreshments	11:45	FDG in dementia Dr Teresa Szyszko, Consultant
09:00	Amyloid Dr Zarni Win, Consultant Radiologist and Nuclear Medicine Physician, Imperial College Healthcare NHS Trust		in Nuclear Medicine and Radiology, Clinical PET Centre, Guy's and St Thomas' NHS Foundation Trust
00.45	NADT development	12:30	Lunch
09:45	MDT development Dr Richard Perry, Consultant Neurologist, Imperial College Healthcare NHS Trust	13:30	Cross sectional imaging in dementia Dr Naomi Sibtain, Consultant Neuroradiologist, Kings College
10:30	Refreshments		Hospital
11:00	Clinical importance of imaging in dementia Dr Richard Perry, Consultant Neurologist, Imperial College Healthcare NHS Trust	14:30	DaTscan Dr Amy Eccles, Consultant in Nuclear Medicine, Guy's and St Thomas' NHS Foundation Trust
		15:15	Refreshments
		15:45	Future directions Speaker TBC

16:30	Panel Discussion		
17:00	Close of event		

20 SEPTEMBER 2019

Programme Organisers

Dr Amy Eccles, Consultant in Nuclear Medicine, Guy's and St Thomas' NHS Foundation Trust

Dr Rakesh Ganatra, Senior Medical Consultant Radiologist and Nuclear Medicine Physician, University Hospitals of Leicester NHS Trust

Join us

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For membership information visit: www.bir.org.uk/join-us

DEMENTIA IMAGING

Venue: etc.venues Farringdon- The Hatton, London

etc. venues Farringdon- The Hatton 51-53 Hatton Garden London EC1N 8HN

BY LONDON UNDERGROUND- FARRINGDON STATION: Option 1: Turn left onto Turnmill Street. At the end turn left onto Clerkenwell Road. Hatton Garden is the third turn on the left. Option 2: Turn right onto Turnmill Street Turn right onto Cowcross Street. Walk past the station entrance. Cross Farringdon Road onto Greville Street. Hatton Garden is the third turn on the right.

BY TRAIN- FARRINGDON/THAMESLINK:

Exit the station onto Cowcross Street, turn right and cross over Farringdon Road onto Greville Street. Hatton Garden is the third turn on the right.

KINGS CROSS

Take Metropolitan, Circle or Hammersmith and City underground lines to Farringdon station and follow instructions as above.

BY BUS

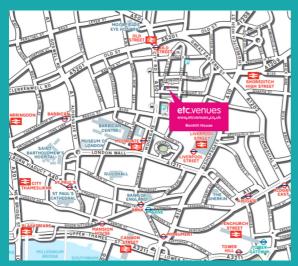
The Hatton is served by a number of bus routes at both ends of Hatton Garden including 55, 243, 8, 17, 25, 45, 46, 242 and 341.

BY CAR

There are three NCP car parks within close proximity of The Hatton, one directly opposite the building. The other two are located on Cross Street (Saffron Hill NCP) and on Bowling Green Lane (off Farringdon Road). The Hatton is located very close to public transport links ensuring an easy journey and allowing you to avoid the congestion charge. However if you do need to drive please remember the venue sits within the congestion charge zone — for further information visit www.cclondon.com.

BY LONDON CYCLE SCHEME

There are two "Boris Bike" docking stations – one opposite the venue and another located at the Holborn end of Hatton Garden.





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The British Institute of Radiology

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