

The BIR Neuro imaging day  
Virtual event  
CPD: 3 CREDITS



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# THE BIR NEURO IMAGING DAY

## Virtual event

CPD: 3 CREDITS

Come and join us for this lecture based day offering a wide range of topics covering neuroimaging topics including both cross sectional and functional imaging

This event offers a wide range of neuroimaging topics covering dementia, epilepsy and use of artificial intelligence.

Who should attend? This event is suitable for trainees and consultants with interest in neuroradiology and radionuclide radiology.

## Programme Organiser

Dr Amy Eccles, Consultant in Nuclear Medicine,  
Guy's and St. Thomas' Hospital

## Join us

Join the BIR today to benefit from reduced  
delegate rates for our events.

For membership information visit:  
[www.bir.org.uk/join-us](http://www.bir.org.uk/join-us)

**13:00**    **Welcome and introduction**

**13:05**    **Cross sectional imaging in dementia**

Dr Daniel Scoffings,  
Consultant Neuroradiologist,  
Addenbrooke's Hospital,  
Cambridge

**13:25**    **Q&A**

**13:30**    **FDG PET imaging in dementia**

Dr Teresa Szyszko,  
Consultant in Nuclear  
Medicine, Royal Free  
London NHS Foundation  
Trust

**13:50**    **Q&A**

**13:55**    **Amyloid imaging**

Dr Zarni Win, Consultant  
Radiologist and Nuclear  
Medicine Physician, Imperial  
College Healthcare Trust

**14:15**    **Q&A**

**14:20**    **Break**

**14:40**    **DaTScan imaging,**

Professor Sabina Dizdarevic,  
Principal Lead Consultant  
in Imaging and Nuclear  
Medicine, Honorary Clinical  
Professor, Brighton & Sussex  
Medical School

**15:00**    **Q&A**

**15:05**    **MRI in epilepsy**

Dr Ata Siddiqui, Consultant  
Neuroradiologist, King's  
College Hospital, Guy's & St  
Thomas', Evelina Children's  
Hospitals

**15:25**    **Q&A**

**15:30**    **Artificial intelligence in neuroimaging**

Dr Thomas C Booth,  
Consultant Diagnostic  
and Interventional  
Neuroradiologist,  
Department of  
Neuroradiology, Ruskin  
Wing, King's College  
Hospital NHS Foundation  
Trust,

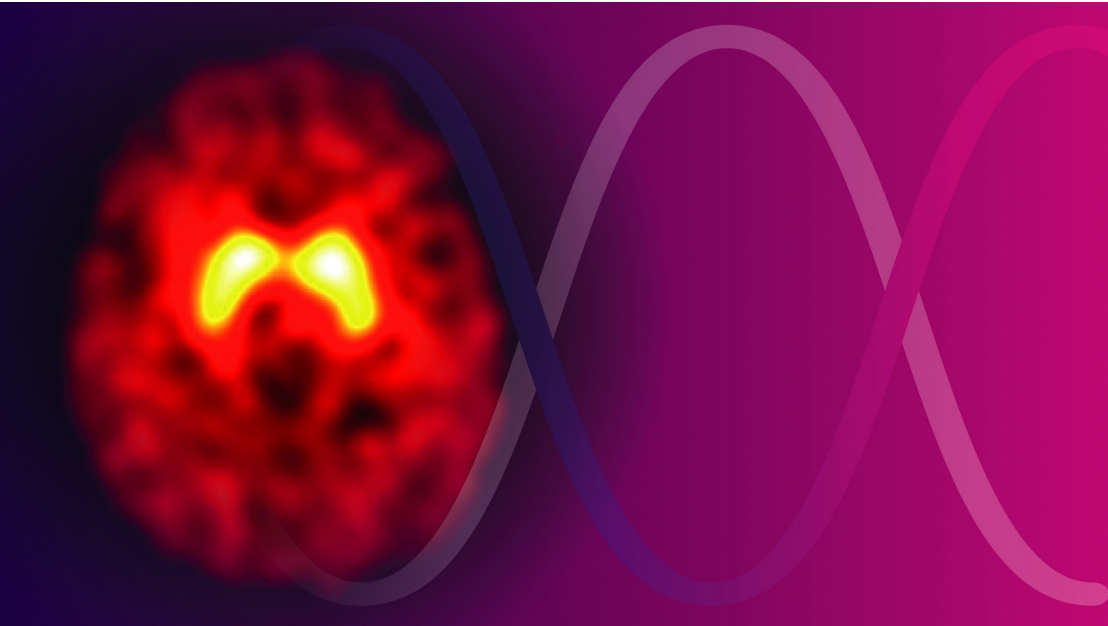
**15:50**    **Q&A**

**15:55**    **Close of event**



# STRIASCAN™

74MBq/ml solution for injection Ioflupane ( $^{123}\text{I}$ )



## Imaging with Ioflupane ( $^{123}\text{I}$ ) from the Curium group\*

Adverse events should be reported. Reporting forms and information can be found at [www.mhra.gov.uk/yellowcard](http://www.mhra.gov.uk/yellowcard). Adverse events should also be reported to Curium Pharma UK Ltd, Tel: 02392 704291, email: [dave.harris@curiumpharma.com](mailto:dave.harris@curiumpharma.com)

#### References:

- 1 Striascan Summary of Product Characteristics, Curium Pharma UK Ltd; October 2019.
- 2 Carcaillon-Bentata L. Sante publique, France 2018: 125-156.
- 3 Dorsey ER et al. JAMA Neurol 2018; 75: 9-10.
- 4 Agid Y et al. Lancet 1991; 337: 1321-1324.
- 5 Catefau A et al. Mov Disord 2004; 19: 1175-1182.
- 6 Bajaj N et al. J Neurol Neurosurg Psychiatry 2013; 84: 1288-1295.

Summary of product characteristics is available upon request.

\*Marketing authorisation holder: CIS bio international member of the Curium group

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Virtual event



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The British Institute of Radiology

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