

# 4th Head and Neck Imaging: What the Consultant Radiologist Needs to Know

## *An intensive and practical case-based course*

organised by Infomed Research & Training  
on **Monday 21 and Tuesday 22 January 2019**,  
in central London

This course provides **12 CPD credits**  
in accordance with the CPD Scheme  
of the Royal College of Radiologists

### Course Director

**Dr Elizabeth Loney**,  
Consultant Radiologist,  
County Durham and Darlington NHS Foundation Trust,  
and President, British Society of Head & Neck Imaging

### The Course Faculty

An outstanding Faculty of Consultant Radiologists,  
experts in head and neck imaging and  
experienced in disseminating skills and practical  
knowledge to peers and other specialists:

- **Dr Steve Connor**, Consultant Neuroradiologist,  
King's College Hospital, London, and Past President,  
British Society of Head & Neck Imaging
- **Dr Rhian Rhys**, Consultant Radiologist,  
Cwm Taf University Health Board
- **Dr Gitta Madani**,  
Consultant Radiologist,  
Imperial College Healthcare NHS Trust
- **Dr Salman Qureshi**,  
Consultant Head & Neck Radiologist,  
University Hospital South Manchester,  
Secretary British Society of Head & Neck Imaging
- **Dr Nalinda Panditaratne**,  
Consultant Radiologist,  
Calderdale Royal Hospital, Halifax
- **Dr Stuart Viner**, Consultant Radiologist,  
Bradford Teaching Hospitals NHS Foundation Trust
- **Dr Ravi Lingam**, Consultant Radiologist,  
Northwick Park Hospital, Harrow, and Treasurer,  
British Society of Head and Neck Imaging

### Free BSHNI membership

Attending this course will entitle you  
to free lifetime membership of  
the **British Society of Head & Neck Imaging**.

### Target Audience

For all General Radiologists and Radiologists  
who increasingly find themselves using  
head and neck imaging in their day to day practice.

Sessions are pitched at a level  
suitable for the Consultant Radiologist.

### Course Aim

To provide an **update on Head and Neck imaging  
interpretation and reporting practice**,  
with an **emphasis** on imaging patients  
with suspected head and neck cancer  
but covering also areas such as  
temporal bones and paranasal sinuses:

- ✓ **practical** (workstation based learning);
- ✓ **stimulating** (interactive, challenging cases,  
immediate feedback); and
- ✓ **comprehensive** (covering a full range  
of head and neck imaging topics).

### About the Course

✓ **Workstation based-learning** (OsiriX on iMac)  
with delegates working in pairs for interactive learning.

✓ **Eight sessions over two days:**

- Compartmental Anatomy Overview
- Nasopharynx and Skull base
- Oral Cavity and Oropharynx
  - Hypopharynx
  - Larynx
- Temporal Bones
- Paranasal Sinuses
- Mixed Case Review/Quiz

✓ **Each session includes:**

- **How to image and why** (e.g. CT/MR best sequences/planes)
  - **Anatomy** 'refresher'
- Reporting 'checklist': **what to look for and why**
  - **Case by case task-based learning**  
(e.g. 'what is the T stage of this cancer?')  
and **feedback**, highlighting specific learning points

**Each session during the two days includes:**

- How to image and why (e.g. CT/MR best sequences/planes)
- Anatomy 'refresher'
- Reporting 'checklist': what to look for and why
- Case by case task-based learning (e.g. 'what is the T stage of this cancer?') and feedback, highlighting specific learning points

## Day 1: Monday 21 January 2019

08.45 – 09.15     **Registration, tea and coffee**

09.15 – 09.30

**Welcome and Introduction**  
including introduction to OsiriX

**Dr Elizabeth Loney,**  
Consultant Radiologist,  
County Durham and Darlington NHS Foundation Trust,  
and President, British Society of Head & Neck Imaging

09.30 – 10.30

**Compartmental Anatomy Overview**

**Dr Elizabeth Loney,**  
Consultant Radiologist,  
County Durham and Darlington NHS Foundation Trust,  
and President, British Society of Head & Neck Imaging

10.30 – 11.00     **Tea and coffee**

11.00 – 12.30

**Hypopharynx**

**Dr Gitta Madani,**  
Consultant Radiologist,  
Imperial College Healthcare NHS Trust

12.30 – 13.30     **Lunch**

13.30 – 15.00

**Oral Cavity and Oropharynx**

**Dr Rhian Rhys,**  
Consultant Radiologist,  
Cwm Taf University Health Board

15.00 – 15.30     **Tea and coffee**

15.30 – 17.00

**Larynx**

**Dr Nalinda Panditaratne,**  
Consultant Radiologist,  
Calderdale Royal Hospital, Halifax

17.00                **Close**

## Day 2: Tuesday 22 January 2019

08.30 – 09.00     **Registration, tea and coffee**

09.00 – 10.30

**Nasopharynx and Skull Base**

**Dr Steve Connor,**  
Consultant Neuroradiologist,  
King's College Hospital, London, and Past President,  
British Society of Head & Neck Imaging

10.30 – 11.00     **Tea and coffee**

11.00 – 12.30

**Temporal Bones**

**Dr Salman Qureshi,**  
Consultant Head & Neck Radiologist,  
University Hospital South Manchester, and  
Secretary, British Society of Head & Neck Imaging

12.30 – 13.15     **Lunch**

13.15 – 14.45

**Paranasal Sinuses**

**Dr Stuart Viner,**  
Consultant Radiologist,  
Bradford Teaching Hospitals NHS Foundation Trust

14.45 – 15.00     **Tea and coffee**

15.00 – 16.30

**Mixed Case Review  
and Quiz**

**Dr Ravi Lingam,**  
Consultant Radiologist,  
Northwick Park Hospital, Harrow,  
and Treasurer, British Society of Head & Neck Imaging

16.30 – 16.45     **Close, Feedback and collection of  
Certificates of Attendance**

## BOOKING FORM

### 4th Head and Neck Imaging: What the Consultant Radiologist Needs to Know

A practical and intensive course  
on Monday 21 and Tuesday 22 January 2019,  
in central London

#### COURSE FEE

##### Early bird rates

(for those booking and paying before Mon 17 Sep 2018)

**£495** (inc. VAT)

##### Standard rates

(for those booking and paying after Mon 17 Sep 2018)

**£575** (inc. VAT)

##### Private sector

**£695** (inc. VAT)

Course fee includes web access to lecture slides (pdf)  
when submitted by the faculty, lunch and refreshments  
and attendance certificate.

#### How To Book

You can **BOOK ONLINE** at: [www.infomedltd.co.uk](http://www.infomedltd.co.uk)  
or **BOOK OVER THE PHONE** on **020 3236 0810**.

Alternatively, complete delegate and payment details,  
below, and post to:

Infomed Research & Training Ltd,  
2nd Floor, Northside House,  
69 Tweedy Road, Bromley BR1 3WA

Confirmation, venue map and receipt will follow by email.  
General queries: e-mail [courses@infomedltd.co.uk](mailto:courses@infomedltd.co.uk).

#### DELEGATE DETAILS

Title ..... First Name .....

Surname .....

Job Title .....

Hospital .....

Address for correspondence ☐ Home ☐ Hospital

.....

.....

Post Code ..... Country .....

Tel .....

**Email \*** .....

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## PAYMENT DETAILS

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#### TERMS AND CONDITIONS

1) The subscription fee includes password protected web access to lecture slides (pdf), lunch and refreshments. 2) The completed booking form together with full payment must be sent to Infomed Research and Training Limited to secure a booking. Submission of this booking constitutes a legally binding agreement. 3) Payment must be received in full prior to the event. Course details will be issued subject to receipt of payment. We cannot be held responsible for the non-arrival of registration information. If you have not heard from us within 7 days prior to the Course, please contact us. 4) Bookings can be made by telephone but payment must be made in full by credit card at time of booking. 5) Written cancellations received 6 weeks prior to the Course will be accepted and refunded minus an administration charge of £70. We regret that no refunds can be made for cancellations received after that date, for whatever reason, although substitutions will be accepted if notified in writing 5 days or more prior to the event. 6) The Company reserves the right to alter the date, content and timing of the programme or the identity of the speakers due to reasons beyond its control. Under these circumstances, The Company will not refund delegates any expenditure made on pre-booked accommodation or travelling. 7) The Company does not accept responsibility for loss/damage delegates' property/personal effects whilst at the Course.

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