

# Bone Research Society Events

## BONE RESEARCH SOCIETY CLINICAL TRAINING COURSE

# OSTEOPOROSIS

& OTHER METABOLIC BONE DISEASES

MERTON COLLEGE, OXFORD, UK 26-28 MARCH 2018

This annual 3-day residential training course provides trainees in medical specialties such as rheumatology, endocrinology, care of the elderly, gastroenterology, orthopaedics, respiratory medicine and clinical chemistry with the knowledge and understanding to manage patients with osteoporosis and other metabolic bone diseases.

The course focuses on practical issues relating to patient management and is strongly recommended for any trainee who foresees that patients with these disorders will form a significant part of their workload in future.

Specialist nurses in osteoporosis and falls will also find this course valuable, as well as newly qualified consultants or others wishing to update their knowledge.

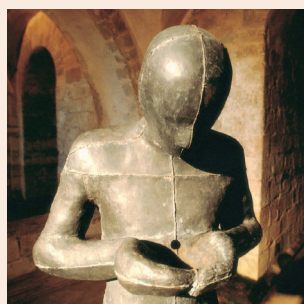


### FACULTY

Bo Abrahamsen (Holbæk)  
Cyrus Cooper (Southampton & Oxford)  
Adam Darowski (Oxford)  
Kassim Javaid (Oxford)  
Richard Keen (London)  
Tash Masud (Nottingham)  
Nicky Peel (Sheffield)  
Mike Stone (Cardiff)  
Jon Tobias (Bristol)

## BONE RESEARCH SOCIETY ANNUAL MEETING 2018

27-29 JUNE 2018, WINCHESTER, UK



ABSTRACT DEADLINE:

**9 February 2018**

*Local organising committee*

CO-CHAIRS:

Nick Harvey & Kate Ward  
Claire Clarkin  
Cyrus Cooper  
Richard Oreffo

### PROGRAMME HIGHLIGHTS as at May 2017

#### SYMPOSIA AND OTHER SESSIONS TO INCLUDE:

- Ageing
- Early life origins of disease
- Global burden of osteoporosis and sarcopenia
- Imaging: from mice to men
- Tissue engineering and regenerative medicine: from bench to clinic
- Clinical cases

#### WORKSHOPS:

- Muscle and bone
- Rare bone diseases
- New Investigators

#### OTHER:

- Charles Dent Lecture
- Public engagement event

For more information please visit our website or email [events@boneresearchsociety.org](mailto:events@boneresearchsociety.org)



**Bone Research Society**

[www.boneresearchsociety.org](http://www.boneresearchsociety.org)