

### Course fee

Course fee (including course materials, lunches and drinks € 500,- including course dinner € 555,-. Reduced fee for residents (with a letter of verification from supervisor): € 345,- (including course dinner € 400,-).

### Venue

Leiden University Medical Center  
Building 1, Lecture room 4 and computer room

Albinusdreef 2  
2333 ZA Leiden  
The Netherlands

### Registration

Registration and payment can be made online: [www.boerhaavenascholing.nl](http://www.boerhaavenascholing.nl) (please see our website for the cancellation policy).

The deadline for registration is 9 September 2017. There is a limited number of places available (max. 28). Participants will be registered on a first come first served basis.

Written confirmation of participation will be sent upon receipt of the registration form and payment.

## Boerhaave CME

The Leiden University Medical Center (LUMC) is a modern knowledge center. Over 7000 staff members of the LUMC are passionate about improving patient care through scientific research. We offer more than 200 continuing medical education (CME) courses to train doctors for this purpose. The Boerhaave CME, the largest postgraduate educational organisation in the field of medicine in the Netherlands, plays a central role in 'life long learning'. Our CME is characterised by new scientific insights, combined with case reports, interactive educational methods and new media (e-learning, wireless voting systems).

## Further information

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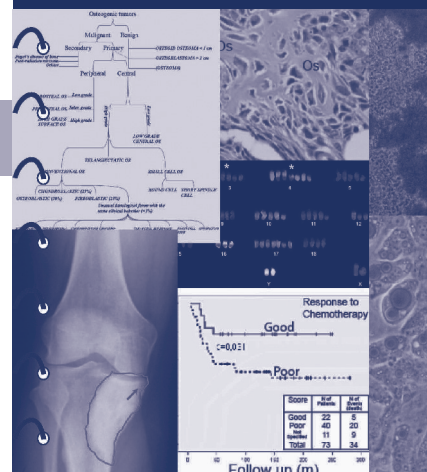


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# A multidisciplinary approach to the diagnosis of bone tumours

9 - 11 October 2017  
Leiden, The Netherlands



[www.boerhaavenascholing.nl](http://www.boerhaavenascholing.nl)

### Course contents

This course aims at the practical multidisciplinary approach to diagnose tumours of bones and joints, which can also be encountered outside specialized centers.

The course deals with a systematic approach of groups of frequently occurring tumours and tumour-like lesions.

The emphasis is multidisciplinary and focuses on the interaction between pathologists, radiologists and orthopaedic surgeons, which is crucial to come to an adequate diagnosis. Lectures are admixed with practical training in the form of computerized microscopy training, and discussion of relevant molecular biological techniques, in a multidisciplinary setting.

### Educational objectives

- To increase knowledge of the diagnostic criteria of a variety of primary bone tumours.
- To increase knowledge of the diagnostic criteria of a variety of tumour-like processes.
- To understand the genetic background and the role of molecular diagnostics in the diagnosis of bone tumours.

### Target groups

The course is meant for (trainee) pathologists, orthopaedic surgeons, radiologists, clinical oncologists and paediatricians.

### Organizing committee

prof.dr. J.V.M.G. Bovée and Dr. C.S.P. van Rijswijk

### Speakers

- Prof. dr. J.V.M.G. Bovée, Department of Pathology, Leiden University Medical Center, Leiden
- Prof. dr. J.L. Bloem, Department of Radiology, Leiden University Medical Center Leiden
- Dr. A.M. Cleton-Jansen, Department of Pathology, Leiden University Medical Center, Leiden
- Dr. A.H.G. Cleven, Department of Pathology, Leiden University Medical Center, Leiden
- Dr. P.D.S. Dijkstra, Department of Orthopaedic Surgery, Leiden University Medical Center, Leiden
- Prof.dr. P.C.W. Hogendoorn, Leiden University Medical Center, Leiden
- Dr. C.S.P. van Rijswijk, Department of Radiology, Leiden University Medical Center, Leiden
- Dr. M.A.J. van de Sande, Department of Orthopaedic Surgery, Leiden University Medical Center, Leiden
- Prof.dr. A.J.H. Suurmeijer, Department of Pathology, University Medical Center Groningen
- Dr. H.J. van der Woude, Department of Radiology, OLVG, Amsterdam

### Certificate

Participants will receive a certificate of attendance.

### Certification

- NVVP:** requested
- NOV:** requested
- NVRO:** requested
- NVH:** requested
- NVVR:** requested

### Day 1. Monday 9 October 2017, 11:30-17:30

- Radiologic approach of skeletal tumours
- Preparation of biopsy and resection material
- Establishing a diagnosis: the surgical point of view
- Differential diagnosis of bone forming tumours
- Hereditary osteogenic tumours
- Practical session bone forming tumours (radiology and histology)

### Day 2. Tuesday 10 October 2017, 09:00-17:00

- Differential diagnosis of giant cell containing tumours
- Practical session giant cell containing tumours (radiology and histology)
- Differential diagnosis of cartilage forming tumours including syndromes
- Practical session cartilage forming tumours (radiology and histology)
- Treatment of bone tumours; the surgical point of view

### Day 3. Wednesday 11 October 2017, 09:00-12:30

- Differential diagnosis of small blue round cell tumours
- Contribution of molecular diagnostics
- Differential diagnosis of inflammation and inflammation-like conditions
- Practical session (radiology and histology)

A detailed programme is available on the website:  
**[www.boerhaavenascholing.nl](http://www.boerhaavenascholing.nl)**