

Organisation

Spine surgeons from Sint Maartenskliniek Nijmegen and Radboud University Medical Center.

Target participants

- Spine surgeons, orthopedic surgeons, neurosurgeons
- Spine fellows (neurosurgical, orthopedic)
- Senior residents neurosurgery and orthopedics

Location

Day 1

Radboudumc Nijmegen

Experience Center (room Oversteek)
Geert Grooteplein Noord 15
6525 EZ Nijmegen

Day 2

Radboudumc Nijmegen

Study Center
Geert Grooteplein Noord 21
6525 EZ Nijmegen

Registration

Registration for the course will only be possible via
www.maartenskliniek.nl/cervical-spine-masterclass



Registration fees (including 21% VAT, including dinner on May 23)

	Before 1 February 2023	After 1 February 2023
Full delegate	€ 540,00	€ 575,00

After registration you will automatically receive a confirmation and an invoice.
In case of cancellation before March 1, the registration fee will be refunded with a € 25 administration fee. No refunds will be made after this date.

Maximum availability of 25 persons, on a first come, first serve base.

Accreditation

A request for European accreditation is submitted to the UEMS/EACCME.

Contact

CongresLink | Ella Rozendaal

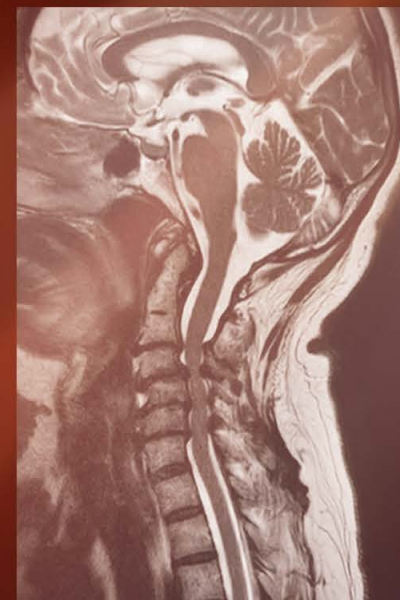
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Invitation

Nijmegen Cervical Spine MasterClass



Spotlight on

Degenerative Cervical Myelopathy and C1-2 Pathology

May 23-24 2024



Sint Maartenskliniek

Radboudumc



Welcome at the
Nijmegen Cervical Spine MasterClass

Spotlight on
**Degenerative Cervical
Myelopathy and
C1-2 Pathology**

In cervical spine surgery many challenges remain. As such, degenerative cervical myelopathy needs as much evidence based approach to treatment as we can think of. Despite all the literature available though, surgeons keep debating about the best approach in each case.



Another challenge is C1-C2 pathology, which is mostly difficult and surgery at that level is complex because of the anatomy and the mechanics.

In a combined effort to address these two challenges spine surgeons from Sint Maartenskliniek Nijmegen and Radboud University Medical Center invite you to take part in a Cervical Spine Masterclass on May 23-24 2024. We intend to have lectures to set the scene on the two topics as well as to have interactive discussion based on case presentations by faculty and participants. Please submit your interactive case discussion to martin.pouw@radboudumc.nl

In a hands-on cadaver workshop on May 24 2024 posterior cervical techniques will be demonstrated and trained on fresh frozen specimens.

Course Chairmen:
Maarten Spruit and Martin Pouw

Course Topics & Goals:

- Update on Treatment of Degenerative Cervical Myelopathy
- Discuss challenging cases of Degenerative Cervical Myelopathy
- Update on Treatment of Upper Cervical Pathology
- Discuss challenging trauma-tumor-deformity-congenital cases of Upper Cervical Pathology
- Hands-on cadaver workshop posterior cervical spine

Program day 1 - 23 May

- 10.30 Course Registration & Coffee
- 11.00 Welcome
M. Spruit, M.H. Pouw
- 11.05 Literature update and recent insights in Degenerative Cervical Myelopathy
R.J. Kroeze
- 11.35 Spinosus Split technique for cervical laminectomy
K. Kitamura (OnLine)
- 12.05 Case Presentations DCM (+/- Deformity)
A. Rood, M. Spruit, P.P. Horsting, K. de Bree
- 13.05 Lunch
- 14.00 Update on C1-2 pathology: treatment and how to avoid Co
R.H.M.A. Bartels
- 14.30 Case Presentation Trauma C1-2
M.H. Pouw
- 14.50 Case Presentation Cranial Migration C1-2
K.de Bree
- 15.10 Break
- 15.40 Case Presentation Instability C1-2
A.S. Neuts
- 16.00 Case Presentations: Participants
- 17.15 Wrap up and transfer to restaurant

Program day 2 - 24 May

- 08.30 Workshop Posterior Cervical Spine 8 cadavers
Learning Objectives Workshop:
 - Spinosus split laminectomy
 - Foraminotomy
 - C1-2 fixation (Harms, Magerl, Gallie-Brooks)
 - C2 pedicle screw, C2 pars screw, C2 lamina screw
 - Pedicle screws C7 and T1-2-3
- 10.30 Break
- 11.00 Workshop Posterior Cervical Spine
- 12.30 End of workshop and farewell lunch

Faculty

Course Chairman:

M. Spruit, Sint Maartenskliniek Nijmegen

Course Chairman:

M.H. Pouw, Department of Orthopedic Surgery Radboudumc Nijmegen

R.H.M.A Bartels & K. de Bree, Department of Neurosurgery Radboudumc Nijmegen

R.J. Kroeze, A. Rood, A.S. Neuts & P.P. Horsting, Sint Maartenskliniek Nijmegen

K. Kitamura (Online), Spine surgeon, Keio University Tokyo