Once again we wish to express our appreciation to Prof. Andrés Combalia, Prof. M.I. Miguel and the entire staff at the University of Barcelona for their excellent collaboration and dedication to ensuring the success of the CSRS-ES Hands On Cadaver Courses.

The CSRS-ES also recognises the important and enthusiastic effort of the sponsoring companies from the industry. Their collaboration also contributes much to the support and success of our educational courses.

The CSRS-ES regards this type of educational course as a ‘gateway’ to the entire industry being involved in the education of spine pathology. We regard this as the very best way we can offer young surgeons in training high quality education with both theoretical and practical courses such as these.

Dr. JOSE CASAMITJANA
Chairman and Past President of the CSRS-ES

Mr ANDRE JACKOWSKI
President of the CSRS-ES

Dr. PHILIPPE BANCEL
Chairman of the Educational and Scientific Committee of the CSRS-ES
The XVIth CSRS-ES Cadaveric Instructional Course

Thursday March 12th 2015
Hotel Gallery – Barcelona
Cervical Case Discussion Session:

17:30  WELCOME
By Andrés Combalia & José Casamitjana

17:45  Occipito-Cervical Junction and Upper Cervical Spine
Three Teaching Cases & Discussion
Interactive Participating
Moderators / Presenters: C. Olerud & P. Suchomel

18:15  Sub-Axial Cervical Spine
Three Teaching Cases & Discussion
Interactive Participating
Moderators / Presenters: P. Suchomel and R. Bartels

19:15  Cervico / Thoracic Junction
Three Teaching Cases and Discussion
Interactive Participating
Moderators / Presenters: P. Bancel and H. Koller

20:00  Laminoplasty and Skip Laminectomy
Invited Professor T. Shiraisi
CSRS-AP President

20:45  XVIth CSRS-ES Instructional Course Dinner

Friday March 13th 2015
University of Barcelona Anatomy Department
'Hands On’ Dissection

08:30  Occipito Cervical Junction / Upper Cervical Spine
Posterior Approach - Technical Details and Important Remarks related to apply different devices and possibilities of treatment.
H. Koller

09:00  FIRST CADAVER PRACTICE
Anatomical Dissection -C0 - C1- C2 & All Related Posterior Techniques

10:45  COFFEE BREAK

11:00  Sub-Axial Cervical Spine - Posterior Approach
Technical Details and Remarks on Device & Treatment Options
R. Bartels

11:15  The screw in C2 vertebra – history, overview and experience with 600 cases
P. Suchomel

11:30  SECOND CADAVER DISSECTION SESSION
C3 - T 4 Related Posterior Techniques & Treatment Options

14:00  LUNCH

14:30  Sub-Axial Cervical Spine - Anterior Approach
Technical Details and Remarks on Device & Treatment Options:
Discectomies, Vertebral Artery Exposure, Corpectomy,
B. Lindt

15:00  THIRD CADAVER DISSECTION SESSION
Anterior approach, Anatomic Dissection: Discectomy, VA Exposure, Corpectomy, Fusion Techniques

17:00  Teaching Cases & Discussion – Questions, Final Remarks
Y. Robinson, C. Vleggeert-Lankamp, C Villas
Adjourn

Some changes may occur to the final programme.
Faculty members have not received any financial support from any company or commercial organisation.