

COURSE PROGRAM

AABCN-24 (19 & 20 september 2024)

***Update in Direct Anterior Approach for Total Hip Replacement
Barcelona, 19&20 September 2024***

THURSDAY 19 SEPTEMBER 2024

13:30 Registration Open

COURSE PRESENTATION AND INAUGURAL LECTURE

14:30 Course Presentation

14:35 Inaugural Lecture: Making the case: Modern data and the DAA.
Dr. Lee Rubin

MODULE I DIRECT ANTERIOR APPROACH, TRENDS IN USE

14:45 Direct Anterior Approach: Worldwide trends in use

Dr. Daniel Donaire

14:55 Learning curve in DAA. Difficult to teach or difficult to learn?

Dr. Stephan Vehmeijer

15:05 3D printing of anatomic models. The end of cadaveric labs?

Dr. Ferran Fillat

15:15 Economical implications of DAA.

Dr. Ernesto Muñoz

15:25 Planning and Templating for DAA.

Dr. Hannes Rudiger

15:35 Q&A and Discussion

MODULE II DIRECT ANTERIOR APPROACH FOR PRIMARY THA

15:55 Module presentation

16:00 Step by step technique for DAA, without positioning table. What do I do different now?

Stephan Vehmeijer

16:10 Step by step technique for DAA, with positioning table. My key tips.

Antonio Silvestre

16:20 Bikini approach. Benefits and drawbacks.

Hannes Rudiger

16:30 Cemented total hip arthroplasty using DAA. Feasible?

Victor Barro

16:40 Cementing using French paradox technique. Why, How & Results.

Illan Freeman

16:50 Q&A and Discussion

17:10 Coffee Break

MODULE III A FOCUS ON COMPLICATIONS OR CHALLENGES AND HOW TO HANDLE THEM

17:55 Module presentation

18:00 Overview of complications related to DAA. What does literature say?

Silvia Miguela

18:10 Intraoperative fracture and DAA, What to do and how

Hannes Rudiger

18:20 Bilateral simultaneous DAA, experience over 100 cases.

Jorge Cruz de Melo

18:30 Groin Pain after DAA, possible causes and treatment.

Franz Joseph Vandeputte

18:40 Dislocation: Do DAA approach users need dual mobility?

Stephan Vehmeijer

18:50 Conversion of Post-Traumatic OA to THA via DAA

Lee Rubin

19:00 Q&A and Discussion

MODULE IV TECH TOOLS IN THE OR: ELEVATING DAA TO A BETTER OUTCOME?

19:15 Module presentation

19:25 Navigating DAA with Naviswiss

Oscar Gayoso

19:35 Powered broach, self-retaining retractors and easy setting draping.

Alfonso Alías

19:45 Navigating DAA with Mixed Reality presentation of an ongoing project.

Joan Farras

20:00 Robotics and DAA

Javad Parvizi

20:05 Q&A and Discussion

20:20 End of day 1

FRIDAY 20 SEPTEMBER 2024.

MODULE V INTERACTIVE CASES SESSION. LESSONS TO ENHANCE OUR PRACTICE

8:00 CASE 1 Ilan Freeman

8:05 CASE 2 Victor Barro

8:10 CASE 3 Oscar Gayoso

8:15 Q&A and Discussion

MODULE VI PERIOPERATIVE MANAGEMENT

8:25 Module presentation

8:30 Enhanced Recovery for Total Hip Arthroplasty: recipes for success with

Outpatient THA

Stephan Vehmeijer

8:40 Outpatient THA: The Yale Experience

Lee Rubin

8:50 11 Year Experience of Enhanced Recovery at Clinic Barcelona

Ernesto Muñoz

9:00 Q&A and Discussion

MODULE VII LIVE SURGERY

9:15 Connection to OR and Surgery Retransmission plus live Q&A

11:00 Coffee break

MODULE VIII REVISION OF THE ACETABULAR COMPONENT

11:30 Module presentation

11:35 The isolated cup revision using DAA. Tips for success

Alfonso Alías

11:45 Powered shell extraction

Lee Rubin

11:55 Strategies to handle Paprosky IIIA and IIIB

Javad Parvizi

12:05 Experience with stemmed cups for complex revisions using DAA

Andrea d'Amelio

12:05

12:15 Q&A and Discussion

MODULE IX REVISION OF THE FEMORAL COMPONENT

12:30 Module presentation

12:35 Surgical technique: how to extend DAA distally

Franz Joseph Vandeputte

12:45 Cement-in-Cement revision using DAA. Indications and technical aspects.

Andrea d'Amelio

12:55 The well fixed femoral component removal using DAA

Jenaro Fernández-Valencia

13:05 Not every revision benefits from DAA

Victor Barro

13:15 Q&A and Discussion

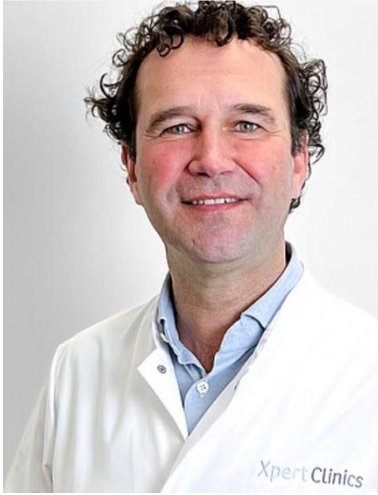
13:30 Final Conclusions

13:35 End of Course and Diplomas Delivery

13:40 Finger Lunch

Disclosure: The program for this course is subject to potential modifications. While we have carefully planned the schedule and invited esteemed speakers that confirmed their participation, unforeseen circumstances may arise and we would adjust the program accordingly.

FACULTY



Stephan Vehmeijer

Keynote Speaker

Xpert Clinics Rotterdam and RH Orthopedic Center

Rotterdam, Nederland



Franz Joseph Vandeputte

Keynote Speaker

Ziekenhuis Oost-Limburg

Genk, Belgium



Antonio Silvestre

Speaker

Hospital Clínico Universitario Valencia.

Valencia, Spain



Hannes Rudiger

Keynote Speaker

Schulthess Clinic

Zurich, Switzerland



Lee Rubin

Keynote Speaker

Yale Orthopaedics, New Haven, USA

Yale School of Medicine



Javad Parvizi

Keynote Speaker



Ernesto Muñoz Mahamud

Speaker

Course Secretary

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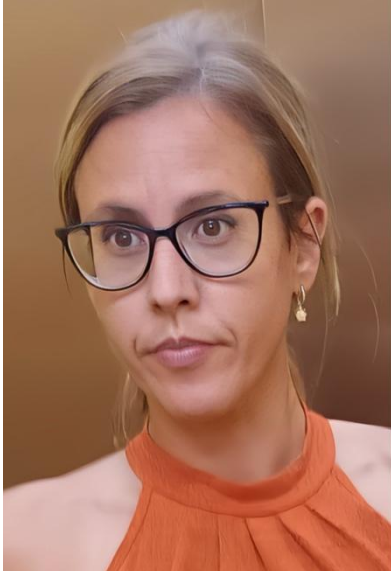


Esther Moya

Moderator

Hospital Sant Pau.

Barcelona, Spain



Silvia Miguela

Speaker

Hospital Universitari Mutua Terrassa

Terrassa, Spain



Fernando Marqués

Moderator

Hospital del Mar.

Barcelona, Spain.



Alejandro Hernández

Moderator

Hospital Universitario Vall Hebrón. Barcelona, Spain



Oscar Gayoso

Speaker

Clinica TrincadoPinal

A Coruña, Spain

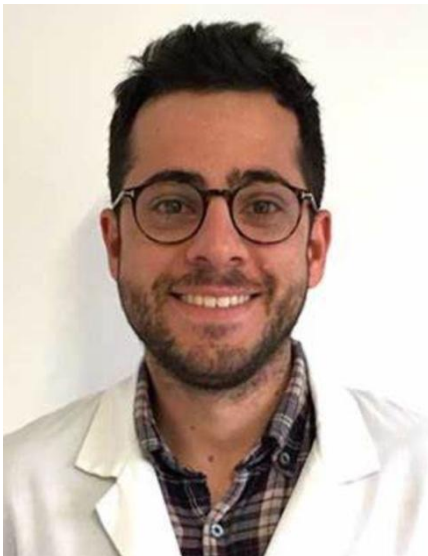


Illan Freedman

Speaker

Private Practice in Clayton, Victoria, Australia.

Director Orthopaedic Research Foundation, Melbourne, Australia.



Ferran Fillat

Speaker

Hospital Clínic. Universitat de Barcelona, Spain



Jenaro Fernández-Valencia

Speaker

Course Director

Hospital Clínic. Universitat de Barcelona, Spain



Joan Ferras

Speaker

Hospital La Fe. Valencia. Spain



Daniel Donaire

Speaker

Hospital Mediterráneo, Almería, Spain



Andrea D'Amelio

Speaker

Azienda Ospedaliera Città Della Salute e Della Scienza di Torino. Università degli Studi di Torino.

Torino, Italy



Jorge Cruz de Melo

Speaker

Porto Hip Unit

Porto, Portugal



Víctor Barro

Speaker

Hospital Universitario Vall Hebrón.

ICATME, Dexeus.

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Alfonso Alías

Speaker

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