

สำเนา

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บันทึกข้อความ

ส่วนงาน ภาควิชาออร์โธปิดิกส์ คณะแพทยศาสตร์ จุฬาลงกรณ์มหาวิทยาลัย โทร.4230, 4510

ที่ อธ. 12/2558

วันที่ 9 มกราคม 2558

เรื่อง ขออนุมัติไปเข้าร่วมประชุมวิชาการ ณ ต่างประเทศ

เรียน คณบดี คณะแพทยศาสตร์

สิ่งที่ส่งมาด้วย ตารางการประชุม 1 ฉบับ

ด้วยกระผม นายแพทย์อารี ตनावลี พนักงานมหาวิทยาลัย (หมวดเงินอุดหนุน) ตำแหน่ง
ศาสตราจารย์ A-2 ภาควิชาออร์โธปิดิกส์ คณะแพทยศาสตร์ จุฬาลงกรณ์มหาวิทยาลัย ได้รับเชิญจาก
บริษัท Zimmer Medical (Thailand) Co.,Ltd. เข้าร่วมงานประชุม “The Challenge of Revision Hip
Arthroplasty” ซึ่งจัดขึ้นวันที่ 2-4 กุมภาพันธ์ 2558 ณ ประเทศเยอรมัน

กระผมจึงเรียนมาเพื่อขออนุมัติไปเข้าร่วมประชุมในงานประชุมดังกล่าวโดยไม่มีถือเป็นวัน
ลา โดยกำหนดออกเดินทางในวันอาทิตย์ที่ 1 กุมภาพันธ์ 2558 และเดินทางกลับในวันพฤหัสบดีที่
5 กุมภาพันธ์ 2558 สำหรับค่าใช้จ่ายต่างๆ ทางบริษัทจะเป็นผู้รับผิดชอบ

จึงเรียนมาเพื่อโปรดพิจารณาอนุมัติและดำเนินการต่อไปด้วย จักเป็นพระคุณยิ่ง

(ศาสตราจารย์นายแพทย์อารี ตनावลี)

หัวหน้าภาควิชาออร์โธปิดิกส์

9 มกราคม 2558



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January 8, 2015

Chulalongkorn Hospital
Bangkok

Attention: Director of Chulalongkorn Hospital

Dear Sirs

**INTERACTIONS MEETING PROGRAM
"THE CHALLENGE OF REVISION HIP ARTHROPLASTY"
2 – 4 FEBRUARY 2015, EMPIRE RIVERSIDE HOTEL, HAMBURG, GERMANY**

Zimmer is a leader in the field of medical and orthopaedic products. Besides providing excellent and advanced orthopaedic products for the benefit of patients, we are also committed to providing training and education to the medical and healthcare professionals.

In line with this, Zimmer would like to extend an invitation to Prof. Aree Tanavalee to attend the above mentioned Interactions Program "The Challenge of Revision Hip Arthroplasty" which will be held from 2-4 February in Empire Riverside Hotel, Hamburg, Germany.

The symposium will be conducted over a period of three days. Zimmer will be sponsoring and providing the participant's round-trip business class flight ticket, hotel accommodation, ground transportation and meals during the symposium. There is no pre-condition or obligation on the part of the participant or hospital to purchase any products from Zimmer.

If you have any objection regarding this invitation to Prof. Aree Tanavalee attending the above mentioned course, please let us know as soon as possible. Otherwise, we will proceed to make all the necessary arrangements for the invitation.

We look forward to hearing from you.

Yours sincerely

Santi Sununsirikul
Zimmer Institute Manager
Zimmer Medical(Thailand)

Aims and Methods

This meeting provides a forum for the exchange of information between experts in the field of Hip Revision. The meeting aim is to find contemporary solutions for difficult cases, discuss current controversies, and derive consensus opinion and treatment algorithms. These solutions will allow international expert faculty experience and opinion to build on the available scientific evidence.

There will be a strong bias towards clinical and practical considerations, allowing sharing of knowledge of the published literature, personal experience, technical hints and tips. The level of interaction is progressive and immersive, allowing the program to react dynamically to the needs of the audience.

To benefit most, you should be established in revision hip practice, and personally undertake a substantial number of Hip arthroplasties. You will need to be prepared to participate actively in discussions, and willing to discuss personal cases in a responsible manner.

For these reasons, fluency in spoken English would be both advantageous and desirable.

- The individual learning objectives are to
- Formulate ways to enhance patient care and outcomes
- Describe and appraise the needs of arthroplasty patients
- Assess all aspects of the safe and effective practice of revision hip arthroplasty across the full spectrum of the patient population
- Evaluate the practicalities of effective surgical techniques as they relate to the arthroplasty patient
- Thoroughly review the key elements of surgical techniques as they relate to the arthroplasty patient
- Determine and appraise the risk-benefit analysis of various therapeutic and procedural options
- Exchange ideas and experience on the subject of revision hip arthroplasty
- Critically assess existing and new surgical innovations and evaluate how they can improve care for the orthopaedic patient during the peri-operative period
- Identify potential complications at an early stage, and decide how to manage these appropriately.

Faculty

Local Host

Thorsten Gehrke, MD, Prof.
HELIOS EMDOKlinik Hamburg
Hohelsteinstrasse 2
DE-22767 Hamburg

Confirmed Faculty

Martin Dominikus, MD, Prof.
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II. Orthopädische Abteilung
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Orthopaedien
Orthopädische Praxis am
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Lars Fommelt, MD
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Royal Bournemouth Hospital
Castle Lane East
UK-Bournemouth BH7 1RW
Wayne G. Paprosky, MD
Midwest Orthopedics
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US-Winfield, IL 60190

Information

Venue/Hotel

Empire Riverside Hotel
Bernhard-Noch-Strasse 97
DE-20359 Hamburg

Meeting Language

English (no simultaneous translation available)

Opening Hours

Monday, February 02,
16:00-19:30 h

Tuesday, February 03,
8:00-18:30 h

Wednesday, February 04,
8:00-13:00 h

Organization

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Interactions Meeting
Program

The Challenge
of Revision Hip
Arthroplasty

Hamburg, Germany
February 02-04, 2015



Zimmer Institute
Learn. Do. Excel.™

Medical Education
HIP

Program

Monday, February 02, 2015

16:00 Registration

Course Welcome

Aim: To inform and encourage attendees to develop and fulfil their personal aims and goals

17:30 Course opening

Welcome to Hamburg

How to get the most out of this meeting

What are the Challenges in hip revision?

Session I - The Challenge of the Falling Hip

Aim: To derive an algorithm for the diagnosis of the falling hip

17:30 Case Challenge 1 presentation

17:35 Small group discussion: What are the Challenges?

17:45 Anatomy

17:53 Assessment and Investigation

18:00 Questions and answers

18:10 Case Challenge 1 evaluation

18:15 Investigative algorithm for the falling THA

Session II - Access and Explanation Videos

Aim: To derive an algorithm for optimum surgical access for revision

18:20 Case Challenge 2 presentation

18:25 Small group discussion: How to approach this hip?

18:30 Extensible access video

18:38 Removal of acetabular components video

18:46 Removal of well-fixed cemented femoral components video

18:54 Removal of integrated uncemented stems video

19:02 Questions and answers

19:10 Case challenge 2 solution

19:20 Derivation of clinical algorithm

19:30 Communications, end of day 1

19:35 Drinks reception

20:30 Informal dinner in the hotel

Tuesday, February 03, 2015

08:30 Welcome day 2

08:35 Hot seat: Short questions from T. Geirke to the faculty

Session III - Acetabulum

Aim: To derive an algorithm for acetabular revision

09:00 Case challenge 3 presentation

09:05 Small group discussion: Dealing with bone loss?

09:10 Management of Type I and Type II defects: Uncemented cups

09:15 Management of Type I and Type II defects: Impaction grafting

09:20 Questions and answers

09:30 Management of Type III defects: Jumbo cups

09:35 Management of pelvic discontinuity TM or oversteering?

09:40 Questions and answers

09:50 Constrained or double mobility cups: solutions for revision of the unstable hip?

09:55 Soft tissue procedures to solve the unstable hip

10:00 Questions and answers

10:10 Case challenge 3 solution

10:20 Derivation of clinical algorithm for managing acetabular bone loss

10:30 Coffee Break

Session IV - Femur

Aim: To derive an algorithm for femoral revision

11:00 Case challenge 4 presentation

11:05 Small group discussion: Which implant for this hip?

11:10 Management of Type 1 & Type 2 Defects: Uncemented stems & cemented stems

11:20 Questions and answers

11:30 Management of Type 3A & Type 3B Defects: Modular stems & non modular stems

11:40 Questions and answers

11:50 Management of Type 4 Defects: Fully tapered stems

12:00 Questions and answers

12:10 Case Challenge 4 solution

12:20 Derivation of clinical algorithm for stem selection

12:30 Lunch

Session V - Video Pearls

Aim: To review specialized operative techniques

13:30 Topics to be

14:30 Coffee Break

Session VI - Technique Breakouts

Aim: To obtain further details of surgical management and technique

15:00 Delegates choose one option

Acetabular augments and cages

Modular revision stems - Revision

Modular revision stems - ZMR

Session VII - Infection

Aim: To derive an algorithm for optimum management of infection

16:30 Case challenge 7 presentation

16:35 Small group discussion: How to manage this THA?

16:40 What would I advise to help establish the diagnosis

16:45 Questions and answers

16:55 How would I manage this case with a two stage revision

17:00 Questions and answers

17:10 How would I manage this case with a single stage revision

17:15 Questions and answers

17:25 What would I advise for continued antimicrobial treatment

17:30 Questions and answers

17:40 New diagnostic tools

17:45 Questions and answers

17:55 Result of PPI conference in Philadelphia

18:05 Questions and answers

18:10 Derivation of clinical algorithm

18:20 Case Challenge 7 solution

18:30 Communications, end of day 2

20:00 Course dinner

Wednesday, February 04, 2015

08:30 Welcome day 3

08:35 Hot seat: Short questions from R. Hulse to the faculty

Session VIII - Challenge: New techniques

Aim: To review new techniques and trends in revision hip surgery

09:00 Implant Casting - an update

09:10 Individual implants - last exit

09:30 Registers: The truth?

09:45 Pain control: What is about ULA in Revision THA

10:00 Anticoagulation after Revision THA: ASS vs. LMWH vs. Orals

10:15 Latest Check Out & Coffee Break

Session IX - Challenge: Revising the Revision

Aim: To derive an algorithm for the management of subsequent revisions

10:45 Case challenge 9 presentation

10:50 Small group discussion

11:00 Why do revisions fail?

11:10 How to approach a 2nd revision

11:20 Questions and answers

11:30 Case challenge 9 solution

11:35 Derivation of clinical algorithm

Session X - Rising to the Challenge

Aim: To review the current challenges in revision hip surgery

11:50 What have I learned in 30 years Revision Surgery

12:10 Endnote: Our solutions

12:25 Thanks, summary and close

12:30 Course End and Farewell Lunch

Moderator: T. Geirke

A. Montkew

All

R. Hulse

M. Dominikus

All

A. Montkew

All

A. Montkew

All

Moderator: R. Hulse

R. Hulse

All

W. Paprosky

M. Dominikus

U. Kestoris

B. Frink

All

R. Hulse

R. Hulse

All

L. Thybaud

All

Moderator: L. O'Hara

L. O'Hara

All

Moderator: B. Frink

B. Frink

All

S. Jones

All

L. O'Hara

All

W. Paprosky

All

A. Montkew

M. Dominikus

All

L. O'Hara

All

L. O'Hara

All

Moderator: S. Jones

B. Frink

All

S. Jones

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L. O'Hara

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W. Paprosky

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B. Frink

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B. Frink

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Moderator: S. Jones

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B. Frink

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Moderator: T. Geirke

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U. Kestoris

M. Dominikus

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B. Frink

S. Jones

A. Montkew

L. O'Hara

All

Moderator: S. Jones

S. Jones

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L. O'Hara

All