

Primary & Revision Hip Arthroplasty Course

24-25 & 26-27 January 2024



IA
Istanbul
Arthroplasty



The Istanbul Arthroplasty Courses

have been meticulously designed to empower participants with the knowledge and skills essential for excelling in the field of joint replacement surgery, with a specific focus on primary and revision hip arthroplasty. Through these courses, participants will acquire the expertise to develop precise preoperative plans, master surgical techniques, and achieve optimal implant fixation. Moreover, they will gain proficiency in performing hip arthroplasty while effectively addressing complex deformities and postoperative complications.



The program's comprehensive curriculum extends to the evaluation and management of issues related to painful hip joint arthroplasty, emphasizing the critical application of surgical anatomy in the planning process.

By the course's conclusion, this comprehensive preparation ensures not only the delivery of exceptional patient care but also the achievement of consistently favorable outcomes.

Since 2018, the program of the Istanbul Arthroplasty Courses has been continuously refined and improved. We have engaged respected experts in the field of joint replacement surgery to share their knowledge, aiding delegates in acquiring the surgical skills necessary for precise, skilled, and confident surgery. This commitment ultimately guarantees the best possible outcomes for our patients.

LEARNING OBJECTIVES

- **Describe** and be able to use diagnostic techniques to identify at-risk patients for the development of hip disorders.
- **Discuss** and use best practices for blood management.
- **Relate** and be able to recommend current options in postoperative care.
- **Report** the impact of design and material in hip implants on and select the appropriate implants for their patients.
- **Achieve** optimum soft tissue stability in hip replacement.
- **Discuss** optimal use of bearing combinations in hip replacements and the long-term impact of these combinations on wear and potential risk of fracture.
- **Review** strategies, such as thorough preoperative planning and evaluation of the bone and joint, to manage potential complications in complex hip replacements.

Lectures & Video sessions:

Engage in informative sessions delivered by experts, providing valuable insights into various aspects of arthroplasty surgery.

Panel Discussion sessions:

International faculty share their experience during the panel discussions with comprehensive treatment strategies from diverse backgrounds.



Case Discussion sessions:

Engage in dynamic and interactive discussions, where a moderator presents intriguing and challenging cases.

Debate sessions:

Experts with diverse perspectives and varying protocols come together to engage in insightful discussions on controversial topics.

Cadaveric & Model Bone

sessions: Participants engage in hands-on learning within our dedicated dry and wet labs.

VENUE

We deeply value our collaboration with **Center of Advanced Simulation and Education (CASE)**, a prominent medical simulation center. Their commitment to high-quality education harmonizes with our mission.

The presence of well-equipped lecture rooms and comprehensive dry and wet labs at CASE significantly enhances the practical learning experience for participants, ensuring a robust blend of theoretical and hands-on knowledge. Together, we share a common focus on surgical skills development and excellence in education, driving our partnership to advance the field of joint replacement surgery and open new horizons in medical training.



IMPORTANT

For additional information and updates about this course, please visit

WWW
istanbularthroplasty
org

CASE

Center of Advanced
Simulation and Education



Maziar Mohaddes Ardebili
Sweden



Fatih Küçükdemir
Türkiye



Luigi Zagra
Italy



James Powell
Canada



Eleftherios Tsiridis
Greece



Ömer Faruk Bilgen
Türkiye



Georgi Wassilew
Germany



TBD



TBD

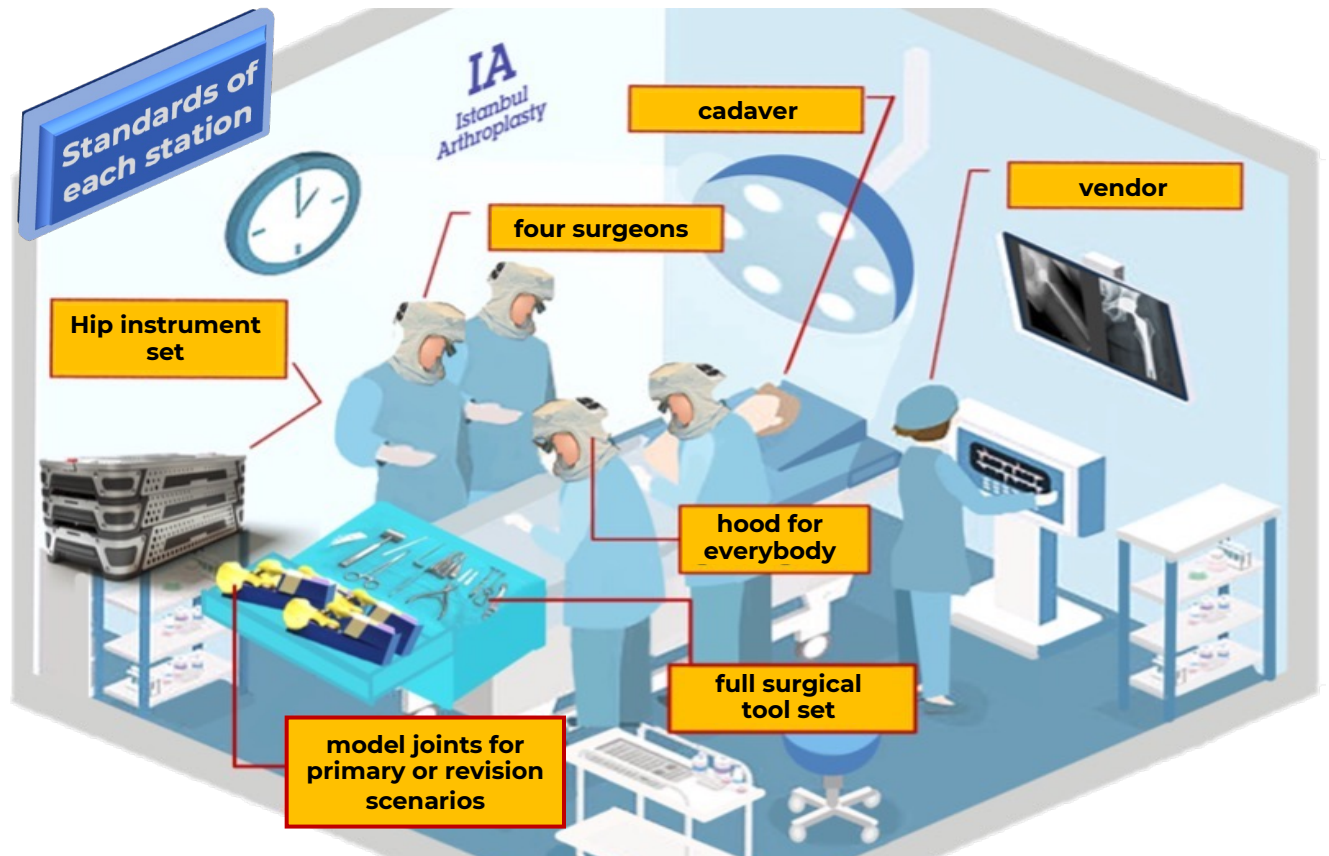
TBD : to be determined. Faculty and program may change due to unforeseen circumstances.

24 January 2024 Wednesday		
09:00	09:15	Welcome and Pre-course Instructions
		Lecture
09:15	09:30	Approaches to the Hip for THA
09:30	09:45	Preop Planning
09:45	09:55	Q & A
		Panel
09:55	10:35	Implant Selection
10:35	10:45	Q & A
		Lecture
10:45	11:00	Cemented Fixation
11:00	11:15	Uncemented Fixation
11:15	11:25	Q & A
		Difficult Case Discussion
11:25	11:45	Case 1
11:45	12:05	Case 2
12:05	13:05	Lunch
		Lecture
13:05	13:20	Prevention of PJI
13:20	13:35	Management of Intraop Complications
13:35	13:50	Q & A
		Panel
13:50	14:30	Postop Care
14:30	14:40	Q & A
		Video Session
14:40	15:10	Cementing technique
15:10	15:20	Q & A
15:20	15:35	Coffee Break
		Model Bone Session
15:35	16:05	Dysplastic Hip
16:05	16:35	Coxa Profunda

25 January 2024 Thursday		
		Cadaver Session
09:00	11:00	Station 1 Station 2 Station 3 Station 4
11:00	11:15	Coffee Break
		Lecture
11:15	11:30	Resurfacing, is it still a valid option?
11:30	11:45	Dual Mobility, when?
11:45	11:55	Q & A
11:55	13:00	Lunch
		Lecture
13:00	13:15	THA for Deformed Hip
13:15	13:30	THA for Arthrodesis
13:30	13:40	Primary Mega Prosthesis
13:30	13:45	Q & A
		Debate
13:45	14:00	Short Stem
14:00	14:15	Regular Stem
14:15	14:30	Q & A
14:30	14:45	Coffee Break
		Difficult Case Discussion
14:45	15:15	Case 1
15:15	15:45	Case 2
		Special Focus
15:45	16:15	Spinopelvic Alignment in THA
16:15	16:30	Q & A
16:30	17:00	Closing Remarks

26 January 2024 Friday		
09:00	09:15	Welcome and Pre-course Instructions
		Lecture
09:15	09:30	Approaches to the Hip for Revision THA
09:30	09:45	Preop Planning
09:45	09:55	Q & A
		Panel
09:55	10:35	Protocols for Revision THA
10:35	10:45	Q & A
10:45	10:55	Coffee Break
		Debate
10:55	11:10	One Stage in PJI revision
11:10	11:25	Two Stage in PJI revision
11:25	11:35	Q & A
		Difficult Case Discussion
11:35	12:05	Case 1
12:05	12:35	Case 2
12:35	13:40	Lunch
		Lecture
13:40	13:55	Bone Defect Reconstruction
13:55	14:10	Abductor Mechanism Defects
14:10	14:25	Q & A
		Panel
14:25	15:05	Optimize the Component Positioning
15:05	15:20	Q & A
15:20	15:35	Coffee Break
		Video Session
15:35	16:05	One Stage revision
16:05	16:20	Q & A
		Model Bone Session
16:20	16:50	Femoral/Acetabular Bone Defects
16:50	17:20	Periprosthetic fracture

27 January 2024 Saturday		
		Cadaver Session
09:00	11:00	Station 1 Station 2 Station 3 Station 4
11:00	11:15	Coffee Break
		Lecture
11:15	11:30	Constraint Options in Revision THA
11:30	11:45	Modularity in Revision
11:45	12:00	Q & A
12:00	13:00	Lunch
		Debate
13:00	13:15	Impaction bone grafting
13:15	13:30	Augments
13:30	13:45	Q & A
		Difficult Case Discussion
13:45	14:15	Case 1
14:15	14:45	Case 2
14:45	15:00	Coffee Break
		Lecture
15:00	15:15	Well - Fixed Component Removal
15:15	15:30	Pelvic Discontinuity
15:30	15:45	Mega Prosthesis
15:45	16:00	Q & A
		Video Session
16:00	16:20	Impaction Bone Grafting
16:20	16:30	Q & A
16:30	17:00	Closing Remarks



We are **dedicated** to delivering an unparalleled education, and are thrilled to introduce a **groundbreaking initiative**, with efforts to set **new, higher standards** in surgical education.



Safety is our foremost concern, and to uphold this commitment. Therefore, we provide a **surgical hood** for each participant, ensuring the highest level of safety and hygiene during **the Cadaver Sessions**.



Each attendee has access to **pathological or implanted joint models**, meticulously designed to replicate the intricate structures of bones and joint during **the Model Bone Sessions**.

	Standard Registration			Full Registration		
	Access to only theoretical sessions			Access to theoretical & practical sessions		
	Before 30 Nov	1 Dec to 12 Jan	13 Jan & later	Before 30 Nov	1 Dec to 12 Jan	13 Jan & later
Primary course	€ 300	€ 300	€ 400	€ 1200	€ 1300	€ 1500
Revision course	€ 500	€ 500	€ 600	€ 1400	€ 1500	€ 1700
10% discount is issued when registered for both primary and revision courses						

DISCOUNT RULES

A 10% discount on the registration fee will be applied when the following conditions are met:

- Registration for both the primary and revision courses.
- Final-year residents*
- Istanbul Arthroplasty Alumni who have registered for one of the courses during 2022 or 2023.
- SICOT Young Surgeons Committee Members*

**Please note that prior to completing the registration process, confirmation documentation is necessary. The eligibility for the discount will be verified based on the documents provided.*

CANCELATION POLICY

Cancellation

- Cancellation fee: 30% of the registration fee
- 100% refund (minus the fee) if cancelled
- Refunds will not be issued for requests received less than four weeks before the start of the course.

Course Transfers

- You may switch courses within the same year, space permitting, by notifying IA organization team at least four weeks prior to the course.
- Refunds will not be issued in the case of transfers.
- Transfer fee: € 200.00

General Organization & Registration

Fatih Bolcan


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Logistics & Hotels


Pelin Sakarya


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Accommodation information

Convenient hotels are located nearby.
Visit our website for more details:

<https://istanbularthroplasty.org/venue>

For inquiries or assistance, do not
hesitate to reach out to our team.

IMPORTANT NOTE

No insurance

The course organization does not offer insurance coverage for individuals attending the event. Therefore, we recommend that participants make their own arrangements for personal insurance to protect against accidents, theft, and any other potential risks during the event. We encourage you to take the necessary precautions to safe- guard your well-being.

Use of social media

While we encourage you to share your Istanbul Arthroplasty Courses experience through social media platforms, we kindly request that you refrain from sharing any images or recordings from inside the course. You are welcome to post about your experience using the designated **#IstanbulArthroplasty2024** hashtag.