

1st International Conference on 3D Technologies in Hospitals

Connecting International Opportunities, Innovation and Care

28-29 November 2025 **Vienna, Austria**

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Alberto Redaelli (Italy)

Silvia Schievano (United Kingdom)

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VENUE INFORMATION

Hörsaal 5, Floor 8, Hörsaalzentrum of Medical University of Vienna,
AKH Wien, Währinger Gürtel 18-20, 1090, Vienna, Austria

<https://maps.app.goo.gl/Aa21JbB7mqSDpbrK6>

Welcome to IC3DTH 2025

It is with great pleasure that we welcome you to Vienna for the **1st International Conference on 3D Technologies in Hospitals (IC3DTH 2025)**.

This year marks a special milestone, as it is the first International edition of the conference. Our aim is to bring together clinicians, researchers, engineers, and industry partners to explore how 3D technologies are transforming hospitals and healthcare worldwide.

Over the next two days, you will have the opportunity to engage in keynote talks, oral and poster sessions, and discussions that span from clinical use cases and international projects to emerging technologies, imaging and modelling, and regulatory aspects. This diverse program reflects the interdisciplinary spirit of our community and the importance of bridging innovation with clinical practice.

We hope that IC3DTH 2025 will not only provide you with new insights and opportunities for collaborations, but also inspire you to continue shaping the future of healthcare through innovation.

We wish you an inspiring and enjoyable conference!

On behalf of the IC3DTH 2025 Organizing Committee

Conference President

Francesco Moscato
Center for Medical Physics and
Biomedical Engineering,
Medical University of Vienna

Conference Vice President

Gernot Kronreif
Austrian Center for Medical Innovation
and Technology

FRIDAY 28TH NOVEMBER 2025

08:40	-	08:45	Opening Session Day 1 Francesco Moscato, Gernot Kronreif
08:45	-	09:00	Presenting IS3DTH: the International Society for 3D Technologies in Hospitals Francesco Moscato (Medical University of Vienna, Austria)
			Permanent Poster and Industry Exhibition
09:00	-	09:30	Keynote 1: Lithography-Based Additive Manufacturing for Biomedical Engineering Jürgen Stampfl (Institut für Werkstoffwissenschaft und Werkstofftechnologie, Technische Universität Wien, Austria) Chair: Francesco Moscato
09:30	-	10:45	Session 1: INTERNATIONAL SOCIETY FOR 3D TECHNOLOGIES IN HOSPITALS Chair: María Gloria Álvarez Caballero, Giovanni Biglino
09:30	-	09:35	Austria Francesco Moscato (Medical University of Vienna, Austria)
09:35	-	09:40	MGA Medical Naomi Nathan (MGA Medical, Berlin, Germany)
09:40	-	09:45	France Delphine Prieur (Assistance Publique – Hôpitaux de Paris, France)
09:45	-	09:50	Germany Martin Schulze (Universitätsklinikum Münster, Germany)
09:50	-	09:55	Czech Republic Lukas Capek (Liberec Regional Hospital, Czech Republic)
09:55	-	10:00	Italy Alberto Leardini (IRCCS Istituto Ortopedico Rizzoli, Bologna, Italy)
10:00	-	10:05	Denmark Karen Eich Hammer (Aarhus University Hospital, Denmark)
10:05	-	10:10	Sweden Jenny Barnes & Maria Lindahl Ekbal (Uppsala University, Sweden)
10:10	-	10:15	Canada Kate Kazlovich (University of Toronto, Canada)
10:15	-	10:20	Netherlands Maaïke Koenrades (Medisch Spectrum Twente, Enschede, Netherlands)
10:20	-	10:25	Hungary Pásztor Zsolt (Hungarian Medical Cluster)
10:25	-	10:45	Panel Discussion: Strengths, Challenges and Opportunities for an Evolving Field
10:45	-	11:15	Coffee Break Permanent Poster and Industry Exhibition
11:15	-	12:15	Session 2: INTERNATIONAL, NATIONAL AND MULTICENTRIC PROJECTS (I) Chair: Arnau Valls Esteve, Michael Kainz
11:15	-	11:30	Inkjet-bioAM: Additive Manufacturing for Functionalisation of Bioscaffolds Michael Kainz (Profactor GmbH, Steyr-Gleink, Austria)
11:30	-	11:45	Enhanced Outcomes in Forearm Malunion Correction: the Added Value of Patient-Specific Guides in Improving Elbow Rotation and Surgical Efficiency Eline van Es (Erasmus Medical Center, Rotterdam, Netherlands)
11:45	-	12:00	The Effect of 3D Virtual Surgical Planning in Sacroiliac Joint Fusion Nick Kampkuiper (University of Twente, Enschede, Netherlands)
12:00	-	12:15	Transforming Thoracic Surgery Training Through 3D Technologies and Point-of-Care Manufacturing Kate Kazlovich (University of Toronto, Canada)

12:15	-	13:15	Session 3: INTERNATIONAL, NATIONAL AND MULTICENTRIC PROJECTS (II) Chair: Andrea Lorenz, Claudio Belvedere
12:15	-	12:30	Balanced Bimanual Mastery: Patient-Specific Aneurysm Simulation in International Neurosurgical Training Underscores the Critical Need for Systematic Non-Dominant-Hand Skill Development Philippe Dodier (Department of Neurosurgery, Medical University of Vienna, Austria)
12:30	-	12:45	Microfluidic Platform Manufactured by Two-Photon Polymerization 3D Printing and Nanoimprint Lithography for Anti-thrombogenicity Testing Stjepan Perak (UpNano GmbH, Vienna, Austria)
12:45	-	13:00	3D-Printing at Hospitals in Sweden: A Multi-Centre Overview of Clinical Implementation and Strategic Challenges Lena Gordon Murkes (Karolinska University Hospital, Stockholm), Erik Graham (Skåne University Hospital, Lund), Charlotte Stor Swinkels (Sahlgrenska University Hospital, Gothenburg, Sweden)
13:00	-	13:15	Status-quo of in-house 3D printing labs in the Czech Republic: questionnaire survey Lukáš Čapek (Liberec Regional Hospital, Liberec, Czech Republic)
13:15	-	14:30	Lunch Break Oral Poster Presentations (Hörsaal 5) Chair: Karen Eich Hammer, Lorenzo Civilla
14:30	-	15:00	Keynote 2: Establishing Virtual Surgical Planning and Clinical 3D Printing Clinical Services - Propositions, Premises, Applications and Enablers Mark Tan (3D Printing Center, Singapore General Hospital, Singapore) Chair: Martin Schulze
15:00	-	16:30	Session 4: IMAGING AND MODELING Chair: Zoltán Major, Paolo Gargiulo
15:00	-	15:15	Virtual Reality Aids Decision-Making for Complex Sinus Venosus Atrial Septal Defect Cases Tasneem Salih (University of Bristol, UK)
15:15	-	15:30	Prediction Of Forearm Rotation In Symptomatic Malunions Using A 3D Kinematic Model Derek van Loon (Erasmus MC, Rotterdam, Netherlands)
15:30	-	15:45	A New Customized Approach for High Tibial Osteotomy: from Surgical Planning and Fabrication by 3D Printing to Clinical-Biomechanical Evaluations Claudio Belvedere (IRCCS Istituto Ortopedico Rizzoli, Bologna, Italy)
15:45	-	16:00	Soft-Tissue Simulation for Virtual Surgery Planning of Orthognathic Surgery Using 3D Photographs Freek Bielevelt (Radboud University Medical Center, Nijmegen, Netherlands)
16:00	-	16:15	Virtual Fitting of Mechanical Circulatory Support Devices: Scoping Unmet Needs and Proposing an Advanced Simulation Workflow Lorenzo Civilla (Ludwig Boltzmann Institute for Cardiovascular Research, Vienna, Austria)
16:15	-	16:30	Digital Anatomy Printing: From Biological Tissues To Synthetic Models Damiano Coato (Reykjavik University, Iceland)
16:30	-	17:00	Coffee Break Permanent Poster and Industry Exhibition
17:00	-	18:15	Session 5: CLINICAL USE CASES Chair: Martin Schulze, Erik Kornfellner
17:00	-	17:15	Intraoperative 3D Planning in Maxillofacial Surgery Núria Adell Gómez (Innovation Department, SJD Barcelona Children's Hospital, Barcelona, Spain)
17:15	-	17:30	Innovative Technique for Less Invasive Revision Total Hip Arthroplasty with Patient Specific Surgical Guides Maaïke Koenrades (Medical 3D Lab, Medisch Spectrum Twente, Enschede, Netherlands)
17:30	-	17:45	Multidisciplinary Surgical Management Integrating Holistic Traceability Platform and Extended Reality for Complex Procedures Celia Del Peso Ley (ISP-XR / Hospital Universitario La Paz, Madrid, Spain)

17:45	-	18:00	Precision Evaluation of Personalized Acetabular Implants Using 3D Printing for Complex Hip Arthroplasty Cases Laura del-Mazo-Barbara (3D Surgical Planning Lab., Parc Taulí Hospital Universitari, Institut d'Investigació i Innovació Parc Taulí (I3PT-CERCA), Universitat Autònoma de Barcelona, Sabadell, Spain)
18:00	-	18:15	Patient-Specific Guides for Minimally Invasive Sacroiliac Joint Fusion Revision Surgery Nick Kampkuiper (University of Twente, Enschede, Netherlands)
18:15	-	18:45	Session 6: INDUSTRY UPDATE Chair: Gernot Kronreif, Michael Kainz
18:15	-	18:30	Building Realistic CT Phantoms with Voxel Printing Arnaud Toutain (Stratasys Ltd, Minnetonka, USA)
18:30	-	18:45	Efficient 3D Modelling: Transforming Clinical Workflows with Segment 3DPrint Einar Heiberg (Meviso AB, Lund, Sweden)
19:30	-		Social Event <i>Weingut Hengl-Haselbrunner</i> <i>Iglaseegasse 10, 1190 Vienna</i>

SATURDAY 29TH NOVEMBER 2025

08:40	-	08:45	Opening Session Day 2 Gernot Kronreif, Francesco Moscato
			Permanent Poster and Industry Exhibition
08:45	-	09:15	Keynote 3: Engineering 3D Kidney Organoids from Human Pluripotent Stem Cells: Technologies and Applications Elena Garreta Bahima (Institute for Bioengineering of Catalonia, Barcelona, Spain) Chair: María Gloria Álvarez Caballero
09:15	-	10:00	Session 7: RESEARCH & DEVELOPMENT (I) Chair: Marjan Enayati, Ruben Foresti
09:15	-	09:30	Proteomics-Guided Development of Tunable Placental ECM Bioinks for Cardiac and Soft Tissue Bioprinting Felix Pointner (Medical University of Vienna, Austria)
09:30	-	09:45	Mechanical and Biological Assessment of 3D-Printed Anisotropic Patches for Post-Infarction Cardiac Regeneration Johanna Wittig (Medical University of Vienna, Austria)
09:45	-	10:00	5D Bioprinting Applications and Personalized Medicine via Bioprinted Alginate/Gelatin Scaffolds for Controlled Release of Functionalised Fillers Ruben Foresti (University of Parma, Italy)
10:00	-	11:00	Session 8: RESEARCH & DEVELOPMENT (II) Chair: Andrea Lorenz, Delphine Prieur
10:00	-	10:15	How Far We Are from a 3D Printing-Based High-Fidelity Simulator for Complex Structural Heart Procedures: from Material Characterization to Realization and Clinical Testing Benigno Marco Fanni (Fondazione Monasterio, Massa, Italy)
10:15	-	10:30	From Scan to Surgery: Almp framework enables Point-of-Care Manufacturing of Custom Implants Erik Kornfellner (Medical University of Vienna, Austria)
10:30	-	10:45	Design and Surgical Assessment of a 3D-Printed Polyetheretherketone Cranial Plate Adrián Arias Blanco (Department of Mechanical Engineering, Universidad Carlos III de Madrid, Spain)

11:00	-	11:45	Coffee Break	Permanent Poster and Industry Exhibition
11:45	-	12:15	Keynote 4: Application of Patient Specific Implant for Oral and Maxillofacial Reconstruction Yi Sun (3D Lab UZ Leuven, Leuven, Belgium) Chair: Lukáš Čapek	
12:15	-	13:30	Session 9: EMERGING TECHS AND REIMBURSEMENT / REGULATORY Chair: Giovanni Biglino, Lukáš Čapek	
12:15	-	12:30	Integrating 3D Innovation into Healthcare Reimbursement: a Model Based on Cost Analysis and Appropriateness Laura Cermenelli (University of Bologna, Italy)	
12:30	-	12:45	UPAM3D: A Point-of-Care R&D Model for Certified In-Hospital Manufacturing of Advanced Custom Medical Devices Estela Gómez Larrén (Hospital Universitario Gregorio Marañón, Madrid, Spain)	
12:45	-	13:00	A Structured Evidence Generation System for Point-of-Care 3D Printing: Strategic Questionnaire Design With Flexible Documentation Pathways A. Hüsers (University Hospital Muenster, Germany)	
13:00	-	13:15	3D Printing Techniques in Health Care: A Systematic Literature Review of The Health Economic Evidence Filipa Sampaio (Uppsala University, Sweden)	
13:15	-	13:30	Implementing a Practical MDR Management System for Hospital-Based 3D Printing of Custom-Made Devices Erik Boelen (Qase3D, Ittervoort, Netherlands)	
13:30	-	13:35	Closing Session & IC3DTH 2026 Francesco Moscato, Gernot Kronreif, Giovanni Biglino	

Oral Posters

Oral posters are short presentations (3 minutes) that will be presented on Friday 28th at 13:15 in Hörsaal 5. Here is the list of oral posters.

- Developing Custom Simulation Trainers: A Five-Year Review of In-House 3D Printing and Moulding
[Jiří Travěnek, M. SemoVeronika Wojtasová \(Masaryk University, Brno\)](#)
- Assessment of Inter-Operator Variability of 3D Segmentation and 3D Printing in Congenital Heart Disease: A Comparative Study between Clinical Centres in the UK
[Tasneem Salih \(University of Bristol, UK\)](#)
- Polymethyl methacrylate customized cranioplasty using 3D printed molds
[Martin Schulze \(University Hospital Münster, Germany\)](#)
- Virtual Surgical Planning and 3D Printed Cutting Guides in Pediatric Orthopedics
[Grazia Chiara Menozzi \(IRCCS Rizzoli Orthopedic Institute, Bologna, Italy\)](#)
- Micropatterned Surfaces from Biodegradable Photopolymers via Nanoimprint Lithography
[Michael Kainz \(Profactor GmbH, Steyr-Gleink, Austria\)](#)
- Accuracy Comparison of 3D Scanning Modalities for Anatomical Models in Clinical 3D Printing Workflows
[Mauranne Lievens \(Ghent University Hospital, Belgium\)](#)
- Validation Of A 3D-printed Multi-Material Trans-Canal Tympanoplasty Simulator For Endoscopic Ear Surgery
[J. Prebot \(PRIM 3D - 3D Design and Printing Platform of Assistance Publique-Hôpitaux de Paris, France\)](#)
- Reliability of Patient-Specific Mandibular Implants: Influence of Surface Finish, Screw Geometry and Design Variation
[B. Lenaerts \(Additive Manufacturing Institute, KU Leuven, Belgium\)](#)
- Design of an Anatomically Accurate Phantom for the Validation of a MiXed Reality Guidance Tool in External Ventricular Drain Placement
[Fabio Morelli \(Politecnico Di Milano, Milan, Italy\)](#)
- Radio-Anatomical Interactive Library: A RAILway Into The Future Of Digital Education
[Gianmarco Dolino \(Reykjavik University, Iceland\)](#)
- Reproducing Soft Tissue Viscoelasticity by Silicone 3D printing
[A. Reisinger \(Karl Landsteiner Private University of Health Sciences, Krems, Austria\)](#)
- Preclinical Paired Noninferiority Study Comparing In-house and Commercially Available 3D Planning for Corrective Osteotomy of the Distal Radius
[Charlotte Stor Swinkels \(Sahlgrenska University Hospital, Gothenburg, Sweden\)](#)
- Expanding 3D Printing in Healthcare: Devices, Research, Education, Industry
[Paolo Oliva \(3D Innovation Lab, Humanitas University, Milan, Italy\)](#)

Posters

Posters will be accessible during the whole duration of the conference at the Permanent Poster Exhibition in the proximity of Hörsaal 5.

ID	Title
1.	The Impact of CT Slice Thickness and Inter-rater Variability on Anatomical Accuracy of Malunited Distal Radius Models and Surgical Guides For Corrective Osteotomy E. Gryska , P. Fredrikson , K. Libberecht , C. Stor Swinkels , P. Axelsson , A. Björkman
2.	Optical Navigation-Guided Fine Needle Aspiration Biopsy Validation Using a 3D Printed Anatomical Head Phantom C. del Peso Ley , J.L. Cebrián Carretero , J.T. Borjas Gómez , R. Rubio Bolivar
3.	Semi-Automated 3D Design of Patient-Specific Nasal Epitheses to Support Psychosocial Recovery After Total Rhinectomy: A Translational Workflow B. Kramer , F. Bielevelt , R. Bruggink , L. Verhamme
4.	3D Printing in Otolaryngology: From Personalized Keloid Splints to Anatomical Training Models F. Bielevelt , B. Kramer , L. Verhamme
5.	Effect Of Sintering Temperature On 3D-Printed Hydroxyapatite Scaffolds Produced By Vat Photopolymerization G. Goretti , L. V. Uribe , M. Schwentenwein , P. Vena
6.	A Full Procedure within the Quality Management System for the Services in the Designing of Custom-Made Orthopaedic Implants at the Point-of-Care A. Leardini , C. Belvedere , M. Ortolani , C. Capellini and M.P. Mittermaier
7.	Patient-Specific 3D-Printed Guides for Distal Radius Osteotomies T. Loonen , F. Baan , L. Verhamme
8.	Custom versus off-the-shelf prosthesis components in total ankle replacement: advantages in a series of pre-operative planning C. Capellini , M. Ortolani , C. Belvedere , M. Romagnoli , F. Ghigliazza and A. Leardini
9.	3DAadopt – A multicentre, randomised and prospective clinical trial for the evaluation X.Garcia-Ruz , L. del-Mazo-Barbara , E. Vendrell , A. Soler , A. Berenguer , R. Pellejero , T. Nadal , F. Fillat-Gomà
10.	Mechanical Characterization of 3D-Printed Composite Structures with Porosity-Based Extrapolation P. Menčík , V. Lavrinčíková , V. Skoumal , L. Vojtová
11.	Why Rheology is Key: Enhancing 3D-printed Structures with Optimized Bioinks K. Hlináková , P. Menčík , K. Tušlová , L. Vojtová
12.	Exploring the Use of 3D Bioprinting as a Method for Homogenous Cell Seeding on Decellularized Amnion and Intestine-Derived Extracellular Matrices T. Salih , M. Caputo , G. Biglino , M. Ghorbel
13.	Modification of 3D-printed Scaffolds with Bioactive Compounds for Medical Applications L. Vojtova , V. Pavlinakova , I. Chamradova , D. Izsak , M. Gerhard , S. Dinparvar , P. Mencik , I. Koutna , I. Teasdale , M. Mostofizadeh , H. Fachtberger , M. Kainz , J. Herudek
14.	Microstructuring of Ceramic 3D Printed Surfaces for Life Science Applications S. Kopp , A. Lale , V. Jonaityte , M. J. Haslinger , M. Bonora , M. Vostatek , S. Perak , S. Linnemeier , M. Lunzer , M. Granegger , F. Moscato , M. Schwentenwein , M. M. Mühlberger
15.	A Python-Powered Workflow Reduces 3D Surgical Planning Times M.Engli-Rueda , B. Jimenez-Chaume , M.Gómez-Chiari , A. Valls-Esteve
16.	In-House Point-Of-Care 3D Print Lab at Ghent University Hospital R. Coopman , M. Lievens , L. De Kock , B. Denoiseux , M. Ureel , G. Villeirs , T. Goffin , W. Van Paepegem
17.	Virtual CT-based 3D model comparison of pediatric patients with craniosynostosis S. Celisova , J. Vitvar , J. Taborsky , L. Benes , L. Capek

18. 3Diamond: A Lifecycle Management Software for Safe and Compliant 3D Printing in Hospitals
[D. Schwarz](#), [R. Vyškovský](#), [L. Čapek](#)
19. Rheology-Guided of Dual Additive Manufacturing Processes for In Vitro Bone Tissue Model
[M. Maillard](#), [L. Machkour](#), [V. Martin](#), [J-F. Witz](#), [M. Dehurtevent](#), [R. Nicot](#), [N. Blanchemain](#), [A. Ressler](#)
20. Balancing accuracy and invasiveness in AR surgical navigation
[L. Cercenelli](#), [S. Stradiotti](#), [N. Nasir](#), [F. Ferretti](#), [B. Bortolani](#), [E. Marcelli](#)
21. Influence of Internal Structures on the Mechanical Behavior of PolyJet Materials for Anatomical models
[V. Martin](#), [A. Thomas-Guiroy](#), [M. Maillard](#), [A. Morch](#), [P. Lecomte-Grosbras](#), [Jean-François Witz](#), [M. Dehurtevent](#), [R. Nicot](#)
22. Novel Approach for patient-specific manufacturing of micro-implants
[C. Schneckenleitner](#), [C. Mehofer](#), [M. Wellenzohn](#)
23. Development of a Domain-Specific Language Model for Bioprocessing and Bone Tissue Engineering
[I. Zervakakou](#), [A. Mengoni](#), [G. Castorina](#), [N. Ntinou](#), [K. Lontou](#), [S. Mavroudi](#), [K. Theofilatos](#), [M. Rescigno](#), [G. Gramigna](#), [D. Colucci](#), [M. Ledda](#), [A. Kalogeras](#), [G. Di Benedetto](#)
24. Three-Dimensional Growth Model Of The Radius And Ulna Bones
[D.F.R. van Loon](#), [L.E. de Vries](#), [E.M. van Es](#), [H.E.J. Veeger](#), [J.W. Colaris](#)
25. Combining Printed Electronics and 3D Printing for Next-Generation Scoliosis Braces
[J. Zikulnig](#), [M. Wakolbinger](#), and [D. Holzmann](#)
26. Rapid, Field-Driven Design of Bone Plates: From Surgeon Input to 3D-Printable Implant in 10 Minutes
[E. Kornfellner](#), [A. Tel](#), [M. Robiony](#), [F. Moscato](#)
27. The best care at the right place, tomorrows impact of 3D Printing on Healthcare (costs)
[E. van der Garde](#), [A. Aalsma](#)
28. ScaffoldBuilder: An Open-Source Software To Create Bone – Mimetic Scaffolds
[K. Risvas](#), [C. Alexakos](#), [A. Kalogeras](#), [G. Di Benedetto](#)
29. Impact of Manufacturing Process and Micropatterning on Polyether ether ketone (PEEK)
[M. Magro](#), [F. Gagliardi](#), [D. Mundo](#), [L. Filice](#)
30. First Robotic Microneurosurgical Experience in Austria: Multidisciplinary Introduction of a High-Precision Platform for (Super)Microsurgery and Simulation-Based Training
[P. Dodier](#) & [L. Civilla](#), [V. König](#), [K. Rössler](#), [F. Moscato](#)
31. Enhancing Biocompatibility of 3D-Printed Polydioxanone Medical Structures: A Comparative Study of Plasma Treatment and Micropatterned Surface Modification
[K. Blatonova](#), [J. Erben](#), [M. Bonora](#), [M. Vostatek](#)
32. Quantifying Printability and Post-Printing Stability for Biomedical Applications: A DOE Analysis of Filament Collapse in Collagen-Based Hydrogels
[C. Borgia](#), [F. Curcio](#), [R. Cassano](#), [F. Gagliardi](#), [L. Filice](#)

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