

10^{years}

BONE, BIOMATERIALS & BEYOND ACADEMY

Guided Bone Regeneration Symposium

9th-10th April 2027

Reggia di Venaria (Turin, Italy)

UNESCO WORLD HERITAGE SITE

RESIDENCE OF THE ROYAL HOUSE OF SAVOY



**Bone,
Biomaterials
& Beyond**

Academy

Η Ακαδημία Bone, Biomaterials & Beyond (BBB Academy), γιορτάζει τα 10 χρόνια της και διοργανώνει επετειακό Διεθνές Συμπόσιο για την Αναγέννηση Οστού και Μαλακών Ιστών.

Για τον εορτασμό αυτού του σημαντικού οροσήμου, επιστρέφει στην έδρα της, το Τορίνο (Ιταλία), όπου ιδρύθηκε η Ακαδημία το 2007.

Για αυτή την ξεχωριστή περίπτωση, το Συμπόσιο θα φιλοξενηθεί στον εντυπωσιακό χώρο του «Reggia di Venaria» – ένα Μνημείο Παγκόσμιας Κληρονομιάς της UNESCO και Βασιλικό Ανάκτορο της δυναστείας της Σαβοΐας.

Την τελευταία δεκαετία, η BBB Academy έχει επιτύχει αξιοσημείωτα ορόσημα: η οικογένεια των Ενεργών Μελών της έχει διευρυνθεί, οι εκπαιδευτικές της δραστηριότητες έχουν τύχει ευρείας διεθνούς αναγνώρισης και οι επιστημονικές της συναντήσεις συγκεντρώνουν πολλούς από τους κορυφαίους ερευνητές παγκοσμίως.

Βασικός σκοπός της Ακαδημίας παραμένει η προώθηση της επιστημονικής γνώσης σχετικά με τα κολλαγονούχα ξενομοσχεύματα Διπλής Φάσης, αναδεικνύοντας προηγμένα υλικά και χειρουργικές τεχνικές που εξασφαλίζουν αποτελέσματα υψηλής προβλεψιμότητας και επιτυχίας.

Το Συμπόσιο στοχεύει να προχωρήσει «πέρα» από το οστό και τα βιοϋλικά, προσφέροντας μια ολοκληρωμένη οπτική για τη στοματική αποκατάσταση, μέσα από τη βασική έρευνα, τα κλινικά δεδομένα και το πάθος για καινοτομία στην οδοντιατρική.

Κάθε συνεδρία θα περιλαμβάνει διαδραστικές συζητήσεις με ειδικούς ομιλητές και συντονιστές, με στόχο την εις βάθος ανάλυση κάθε θέματος.

Για τον εορτασμό της 10ης επετείου της, η Ακαδημία διεύρυνε το επιστημονικό πρόγραμμα, επεκτείνοντας τη διάρκεια της εκδήλωσης από μία σε δύο ημέρες ώστε να υπάρχει περισσότερος χρόνος για μάθηση και δικτύωση, ενώ προστέθηκε και μια ειδική συνεδρία για νέους ερευνητές και συναδέλφους το απόγευμα της Παρασκευής.



Prof. Doctor Fernando Guerra
*BBB Academy President
and Congress Chairman*



Prof. Doctor Claudio Stacchi
Co-Chairman

SCIENTIFIC PROGRAM

9th
APRIL
2027

WORKSHOPS (complete programs on page 5)

- 9.00 – 12.30 **Claudio STACCHI**
Transcrestal sinus floor elevation:
rethinking limits, redefining possibilities
- 9.00 – 12.30 **Patrick SCHMIDLIN**
Mastering challenging periodontal and peri-implant
defects with the Lamina Technique
- 9.00 – 12.30 **Marcel WAINWRIGHT**
Challenges and trouble management in 3D ridge
augmentation with cortical bone barriers.
What-When-Why?

CO-CHAIRMEN: Fernando GUERRA, Claudio STACCHI

13.45 – 14.00 **Congress presentation**

MODERATOR Natalia DI PIETRO

14.00 – 14.45 **Ulf NANNMARK**
Challenges of bone in implant treatment

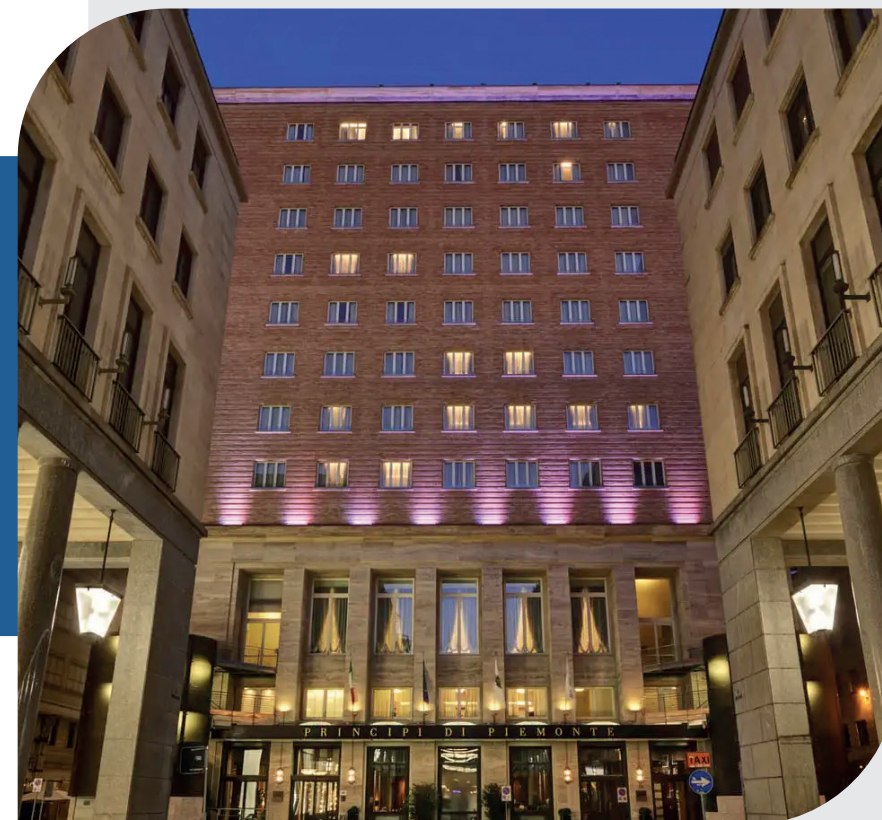
14.45 – 16.00 Oral Communications Part A

16.00 – 16.45 **Hannes WACHTEL**
*Regenerative strategies to optimize
implant therapy*

16.45 – 18.00 Oral Communications Part B

Natalia **DI PIETRO**, Ulf **NANNMARK**, Hannes **WACHTEL**

ORAL COMMUNICATIONS COMMISSION



1ST DAY VENUE

Hotel Principi di Piemonte

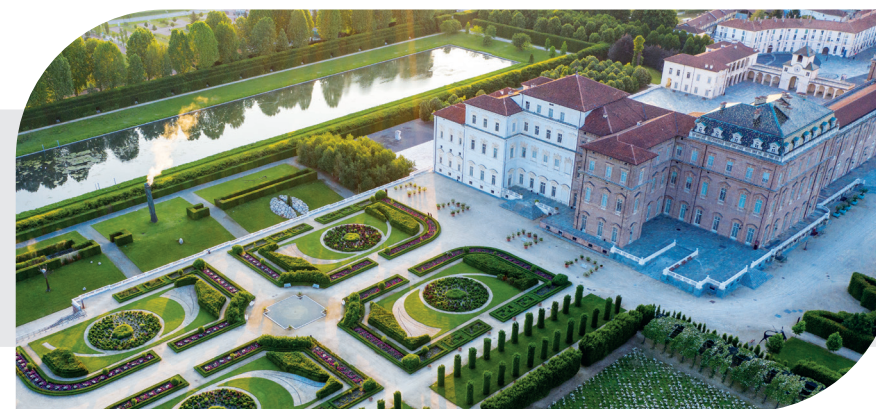
Via Piero Gobetti, 15 - 10123 Turin

SCIENTIFIC PROGRAM

2ND DAY VENUE

Reggia di Venaria

Congress only access gate: Via Sapino Don Giovanni, 5 - 10078 Venaria Reale (TO)



10th
A P R I L
2027

CO-CHAIRMEN	Fernando GUERRA, Claudio STACCHI
9.20 - 9.25	Congress presentation
9.25 - 9.40	Adriano PIATTELLI <i>Angiogenesis and osteogenesis: how bone regeneration starts</i>
MODERATORS	Milena RADUNOVIC, Francisco CORREIA
9.40 - 10.40	Imad ABOUT , Patrick PALACCI <i>Collagenated bone substitutes in hard and soft tissue regeneration: clinical and research views</i>
10.40 - 11.40	Antonio BARONE , Luigi CANULLO <i>Immediate implants: where are we heading?</i>
11.40 - 12.10	1st Coffee break
MODERATORS	Michele LOPEZ, Ferdinando D'AVENIA
12.10 - 12.40	Francesco PERA , Beatrice LONGHI <i>Beyond socket preservation: volumetric and histological outcomes of porcine bone grafting combined with dermal matrix</i>
12.40 - 13.10	Iñaki GAMBORENA <i>Soft and hard tissue management for implant placement in the esthetic zone</i>
13.10 - 14.30	Lunch break

MODERATORS	Daniele BOTTICELLI, Fabio BERNARDELLO
14.30 - 15.00	Abdelsalam ELASKARY <i>Achieving longevity in esthetic implant-supported restorations: clinical principles and influencing factors</i>
15.00 - 15.30	Tiziano TESTORI <i>The Minimally Invasive Lateral Sinus (MILS) technique: the evolution 5.0 of maxillary sinus surgery</i>
15.30 - 16.00	Ziv MAZOR <i>State of the art with subcrestal sinus augmentation - A minimal invasive technique, replacing the lateral window</i>
16.00 - 16.30	2nd Coffee break
16.30 - 16.45	Ulf NANNMARK , Hannes WACHTEL , Natalia DI PIETRO ORAL COMMUNICATIONS & POSTER PRIZES AWARD CEREMONY
MODERATORS	Raquel Zita GOMES, Pavel YAROSHEVICH
16.45 - 17.15	Arndt HAPPE <i>Restoring dento-facial esthetics using the cortical lamina</i>
17.15 - 17.45	Tom KOBE <i>Papillae tunneling techniques for periodontal regeneration</i>
17.45 - 18.00	Fernando GUERRA , Claudio STACCHI <i>Final remarks</i>



SPONSORED WORKSHOPS

Friday 9th April 2027

Claudio STACCHI

Transcrestal sinus floor elevation: rethinking limits, redefining possibilities

Workshop limited to 20 participants

Workshop on CRESTAL ACCESS SINUS LIFT
English language only

In collaboration with



- 09.00 – 10.30 Theoretical session: anatomical and diagnostic criteria for case selection, decision-making between crestal and lateral sinus floor elevation, minimally invasive crestal sinus elevation protocols, complication prevention and management
- 10.30 – 11.00 Coffee break
- 11.00 – 12.30 Hands-on workshop: preparation of the osteotomy site, controlled sinus floor elevation, graft material placement, implant insertion in simulated posterior maxillary sites

Friday 9th April 2027

Patrick SCHMIDLIN

Mastering challenging periodontal and peri-implant defects with the Lamina Technique

Workshop limited to 20 participants

Workshop on PERIODONTAL REGENERATION
English language only

In collaboration with



- 09.00 – 10.30 Etiology & pathogenesis and diagnosis of periodontal disease; prognosis, decision making, materials & methods; the Lamina Technique for the treatment of periodontal and peri-implant defects
- 10.30 – 11.00 Coffee break
- 11.00 – 12.30 Hands-on workshop: flap design, incision, defect and Lamina management, suture techniques

Friday 9th April 2027

Marcel WAINWRIGHT

Challenges and trouble management in 3D ridge augmentation with cortical bone barriers. What-When-Why?

Workshop limited to 20 participants

Workshop on HORIZONTAL AUGMENTATION
English language only

In collaboration with



- 09.00 – 10.30 Theoretical session: step-by-step surgical workflow: 3D defects classification; preconditioning of soft tissue and the patient; when to use Lamina Soft, Lamina Curved, and Lamina Hard for predictable ridge grafting
- 10.30 – 11.00 Coffee break
- 11.00 – 12.30 Hands-on workshop: treatment of 3D defects with Lamina Soft, Lamina Curved, and Lamina Hard; soft tissue manipulation for primary wound closure



Imad ABOUT

Imad About is Professor of Oral Biology at Aix-Marseille University and responsible of the research Laboratory at the school of dental medicine, Marseille, France. He is President of the Pan European Region, Vice-President of Bone Biomaterials and Beyond Academy, Past-President of both the Pulp Biology and Regeneration Group and the Continental European Division of the International Association for Dental Research. The research group of Prof. About is involved in investigating the tissue regeneration and the effects of materials on the initial steps of inflammation and regeneration. Professor About is actively involved in developing new dental materials for tissue regeneration and he is one of the main academic members involved in Biodentine development. Imad About is renowned speaker and frequently invited to major international conferences. He is a well-recognized expert in pulp tissue regeneration. He published more than 220 peer reviewed papers, abstracts and book chapters. He also edited a book on Biodentine in 2022. Imad About was the winner of the European Society of Endodontology annual research grant in 2012. In recognition of his investigations in pulp biology, he has been awarded the "Distinguished scientist award" of the Pulp Biology and Regeneration Group in 2018. He was also the winner of the Journal of Endodontics Awards in the category of Basic Research: Biology in 2022.



Antonio BARONE

Doctor of Dentistry and Dental Surgery
Doctor of Philosophy in Dental Sciences
European Master in Oral Medicine and Surgery, University of Toulouse, France
Master of Science Implant Dentistry, University of Buffalo, Buffalo, New York, USA
Program of Oral Surgery, University of Florence, Italy
Full Professor of Oral Surgery and Implant Dentistry, School of Dentistry, University of Pisa, Italy
Program Director of Oral Surgery, University of Pisa, Italy
Past-President of the Italian Society of Oral Surgery and Implant Dentistry (SICOI)
Past-President of the European Federation of Oral Surgery Societies (EFOSS)
Past President of the Bone, Biomaterials and Beyond Academy



Fabio BERNARDELLO

M.D. in Medicine and Surgery, specialized in Histology at the University of Verona, with advanced training in Endodontics and Implantology. Expert in oral surgery and implant dentistry, he has focused his research on sinus lift procedures, marginal bone stability, immediate loading, Guided Bone Regeneration and graft materials. Author of 38 peer-reviewed publications, several book chapters and co-author of scientific texts, he is an international lecturer and tutor at Italian and foreign universities. Private practitioner in Verona, he collaborates with academic institutions and is an active member of the International Piezoelectric Academy. Winner of the Charles E. English Award 2020.



Daniele BOTTICELLI

He graduated in Medicine and Surgery at the University of Bologna (Italy) with a thesis on sequential pacemakers, specialized in general surgery at the University of Modena (Italy) with a thesis on Early Gastric Cancer, specialized in Implantology at the University of São Paulo, Faculty of Ribeirão Preto (Brazil). He obtained his PhD in Dentistry with Prof. Jan Lindhe and Prof. Tord Berglundh at the University of Gothenburg (Sweden) with a thesis on the healing of peri-implant marginal defects. He is Honorary Visiting Professor at The Osaka Dental University (Japan) and Researcher at the University of Bern (Switzerland). He is Invited Professor at the University of Medical Science, La Habana (Cuba), and Scientific Director of ARDEC Academy in Rimini (Italy). He has published more than 200 articles in international scientific journals.



Luigi CANULLO

Dr. Luigi Canullo is an international speaker on the surgical and prosthetic aspects of implant dentistry, and has authored more than 220 articles on implantology and osseointegration, published in leading international journals. He is an active member of the Italian Academy for Osseointegration (IAO) and European Academy of Osseointegration (EAO). His teaching activity includes being an associate Professor at Unicamillus, University of Rome (Italy) a visiting professor at the University of Berna (Switzerland), and a reviewer for some of the leading journals in implant dentistry. Dr. Canullo has been awarded numerous prizes for outstanding work, including scientific article, American Academy of Osseointegration (2013 and 2018), clinical research, Spanish Society for Surgery and Implants (2017), clinical and basic research, Italian Society for Osseointegration (2016), Martignoni prize, Italian Academy for Prosthetic Dentistry (2012), and clinical presentation, European Association for Osseointegration (2008).



Francisco CORREIA

Dentist degree, Faculty of Health Sciences of Fernando Pessoa University.
Master in Oral Surgery, Dental Medicine Faculty of Porto University.
PhD, Dental Medicine Faculty of Porto University.
Guest Assistant Professor of Specialization in Periodontics and Oral Implants, Faculty of Dental Medicine, University of Oporto.
Fellow and Speaker ITI (International Team for Implantology).
Board member of the Portuguese Society of Periodontology and Implants (SPPI).
Author and co-author of several oral presentations, scientific papers and scientific posters.



Ferdinando D'AVENIA

Dr. Ferdinando D'Avenia graduated cum laude with a Doctor of Dental Surgery (DDS) degree in 1988 and has devoted more than three decades exclusively to implant dentistry and oral reconstructive surgery. From 2000 to 2018, he served as Visiting Professor in the Department of Implant and Prosthetic Dentistry at the University of Parma, Italy. He has also been a postgraduate lecturer in Advanced Oral Implantology at the University of Parma and the University of Ferrara, as well as a lecturer in bone augmentation surgical techniques at the Dept. of Maxillofacial Surgery of the Second University of Naples. His clinical practice is focused on advanced implant rehabilitation, complex bone regeneration, soft tissue management and computer-assisted implant surgery. Over the years, he has developed particular expertise in both static guided surgery and dynamic navigation systems, with a strong interest in improving surgical accuracy and predictability through digital technologies. Dr. D'Avenia is the co-author of four internationally published textbooks in implant dentistry and the author of numerous scientific papers in international peer-reviewed journals. He is a frequent speaker at national and international congresses. He is an active member of the EAO, AO, AAP and SIdP. Dr. D'Avenia maintains a private referral practice in Parma, Italy.



Natalia DI PIETRO

Prof. Natalia Di Pietro, PhD, is Associate Professor of Laboratory Medicine Sciences at the Department of Neuroscience, Imaging and Clinical Sciences, "G. D'Annunzio" University of Chieti-Pescara (Ud'A), Italy, and Visiting Professor in the Postgraduate Program in Dentistry at Universidade UNISUL, Brazil. She is a member of the PhD Board of the Doctoral Program in Basic and Applied Medical Biotechnology and coordinator of the Integrated Surgery Biotechnology Curriculum. She conducted a two-year Visiting PhD Studentship at the National Institutes of Health (NIH), Bethesda, Maryland, USA. She is also a member of several national and international scientific societies. Her research focuses on vascular homeostasis, biomaterials, dental implants, bone regeneration, tissue engineering, medical devices, and the regenerative potential of extracellular vesicles/exosomes. She has authored over 94 peer-reviewed international publications and six book chapters, serves as reviewer for international scientific journals, and has participated in several national and international research projects as Principal Investigator and collaborator. She has been invited as speaker at numerous scientific conferences and has received several research awards.

**Abdelsalam ELASKARY**

The founder of the vestibular socket therapy treatment concept (VST), he is the owner of the Elaskary & Associates clinic and educational institute located in Alexandria, Egypt, he is currently a visiting lecturer at University of New York NYU, and the president of the Arab society of oral implantology in Cairo. He authored three textbooks in the field of dental Implantology and oral Reconstruction, all published by John Wiley, Translated into several international languages, as well as authored many articles in the field of implant dentistry.

**Iñaki GAMBORENA**

Graduated in Dentistry at the Universidad Odontológica Dominicana in 1989, he specialized in Prosthodontics and earned a Master of Science in Dentistry at the University of Washington, Seattle, where he received the Bolender Contest Award for clinical and academic excellence. He completed advanced training in implant dentistry at the University of Texas. Affiliate Professor at the University of Washington and Assistant Professor at the University of Pennsylvania, he is an internationally recognized expert in aesthetic, restorative and implant dentistry. Author of "EVOLUTION: Contemporary Protocols for Anterior Single Tooth Implants" and inventor of the "slim temporary abutment concept", he maintains a private practice in San Sebastián, Spain.

**Raquel Zita GOMES**

Dental Medical Doctor by the Faculty of Dental Medicine of the University of Oporto (FMDUP), Post-graduation in Implantology in Sweden at Brånemark Institute and Maxilla-Facial Surgery Ward at Västerås Hospital. Specialization Course and Master's Degree in Implantology and PhD degree by FMDUP, Oral surgeon (specialist in oral surgery) by the Portuguese Dental Medical Association. Active member of BBB Academy, IFZI (Prof.Lang) academy instructor, ambassador of the Clean Implant Foundation, MINEC ambassador, Expert on Dental XP, Oralsurgerytube, MINEC and Dentalaltubules educational platforms. Invited External Teacher at Master and Specialization Course of Oral Rehabilitation (CESPU University, Portugal). Invited lecturer at University of Pennsylvania in USA, Faculty Prof. at Master and Specialization in Oral Surgery, Periodontology and Oral Implants Rehabilitation at UCAM (Catholic University of Murcia, Spain) PgO, in Greece. Speaker in more than 40 countries in 4 continents, Listed in the Top 100 dentists in the World 2020 by the GIS, Several merit and academic awards.

**Fernando GUERRA**

Full Professor at the Faculty of Medicine of the University of Coimbra (FMUC). Director of the Prosthodontic and Implant Dentistry Institute at FMUC. Coordinator of the postgraduation course of Oral Prosthetic Rehabilitation from the FMUC. Director of the Center for Innovation and Research in Oral Sciences (CIROS) at FMUC. President of the Bone, Biomaterials and Beyond Academy. Researcher for implants and biomaterials for bone regeneration (clinical trials and experimental models). Principal investigator for national and international research projects and multicentric clinical studies. International lecturer and author of books, chapters of books and papers in peer-reviewed and with impact factor journals. Fellow of the International College of Dentists (ICD).

**Arndt HAPPE**

Prof. Dr. Arndt Happe graduated from the University of Münster, Germany as a Doctor for Dental Medicine in 1994. He spent 3 years as a resident for Prof. Dr. Fouad Khoury at the private Clinic for Implantology and Esthetic Dentistry in Olsberg and graduated for Oral Surgery in 1999. Since 1999 he established a renowned Private & Referral Practice in Münster, treating Implant, Perio, Restorative and Esthetic Cases. He obtained an advanced degree in Implantology (2000) and Periodontology (2004) from the German Societies for Implantology and Periodontology respectively. From 2010-2023 he was a research fellow and external lecturer at the University of Cologne and in 2013 received his postdoctoral lecture qualification and held an Assistant Professorship from the same University. Since 2023 he established a cooperation with the University of Ulm and since 2025 is a full Professor there. In 2019 published textbook "Success With Implants In The Esthetic Zone" at Quintessence, Chicago. He is board member and "German Ambassador" of the EAO (European Association for Osseointegration) and Active Member of the EAED (European Academy of Esthetic Dentistry).

**Tom KOBE**

Tom Kobe graduated in Dental Medicine from the University of Ljubljana in 2014 and completed his specialization in Periodontology at the University Medical Center Ljubljana in 2022. His clinical and research interests focus on periodontology, implantology, and digital dentistry. He is the author of several scientific publications, and his work has been recognized with first prizes at the Bone, Biomaterials & Beyond Academy Congress (2025) and the National Medical Chamber of Slovenia – Apolonijsa (2022, 2024).

**Beatrice LONGHI**

Dr. Beatrice Longhi is an Oral Surgeon and researcher based in Italy. She graduated with honors from the University of Ferrara and completed her specialty training in Oral Surgery at the University of Turin. She subsequently earned a PhD in Bioengineering and Surgical Sciences through a joint program between the University of Turin and the Polytechnic University of Turin. Alongside her clinical practice, focused on oral surgery, implant dentistry, and prosthetic rehabilitation, she is actively involved in teaching and postgraduate education at the Dental School of the University of Turin. Her research interests include alveolar ridge preservation, bone regeneration, biomaterials, digital implant workflows, and implant rehabilitation. She has authored and co-authored several scientific publications in international peer-reviewed journals and has presented her research at major international meetings, including EuroPerio, EACMFS, and CED-IADR. In 2023, she received the IADR Travel Grant Award for her research on biomimetic osteoinductive scaffolds for bone regeneration. Dr. Longhi is an active member of the Italian Society of Oral Surgery (SIdCO) and regularly lectures on contemporary regenerative approaches in oral surgery and implant dentistry.

**Michele LOPEZ**

Dr. Lopez graduated in Medicine and Surgery at Università Cattolica del Sacro Cuore, Rome, in 1989, and obtained his specialisation in Odontostomatology in 1993. He is author of several scientific articles on prosthetics, implantology and regenerative methods. He regularly gives lectures and presents at congresses in Italy and abroad, has been adjunct professor at Catholic University of Rome. He holds a patent for implant shapes and burs. Dr. Lopez works in his private practice in Rome, exclusively in the area of reconstructive prosthetic surgery and implantology.

**Ziv MAZOR**

One of Israel's leading periodontists. He graduated from the periodontal department at the Hadassah School for Dental Medicine in Jerusalem. Since 1993, he has been engaged in clinical research in the field of Bone Augmentation and Sinus Floor Elevation. He is a renowned author in dental implantology and is known worldwide for his innovative approaches in cutting-edge procedures and technologies. He is a world known speaker, he is part of the continuing education faculty at the New York University. He conducts and moderates advanced international implantology courses and workshops. He is the past President of the Israeli Periodontal Society. He maintains a private practice limited to periodontal and implant dentistry in Ra'anana, Israel.

**Ulf NANNMARK**

DDS degree at Göteborg University, Göteborg (Sweden) in 1985. He continued with research under the mentorship of professor Per-Ingvar Brånemark and defended his PhD thesis in 1992. The same year he became Senior lecturer (Docent) at the Göteborg University. Until 2004 he was appointed Associate professor at the Brånemark Osseointegration Center in Göteborg working in close collaboration with P-I Brånemark in developing different methods in OI rehabilitation. He is currently holding a position at the Dept Maxillofacial Surgery in Gothenburg dealing with rehabilitation of cancer patients.



Patrick PALACCI

DDS degree at Marseille University, (France) in 1975. Postgraduate education in periodontology (1977-1981) at Boston University where he was appointed as a visiting professor in 1982. Private practitioner in Marseille and head of Brånemark Osseointegration Center in Marseille, has been working in very tight relationship with Prof. Per-Ingvar Brånemark. Developer of several techniques in relation with optimal implant positioning, papilla regeneration technique and aesthetic implant dentistry. Author of numerous scientific articles and of two textbooks published by Quintessence. Dr. Palacci got the first NobelPharma Award in 1995.



Francesco PERA

He graduated at the University of Genoa, Italy, College of Dentistry. PhD in Dental Materials, "San Luigi Gonzaga" School of Dental Medicine, University of Turin. Specialized in Periodontology and Implant Dentistry at the New York University, College of Dentistry. Since 2022, Dr. Pera is Associate Professor of Implant and Prosthetic Rehabilitation, University of Turin, Italy. Director of the one-year Master Program in Implants and Prosthodontics. Director of the 3 years School of Specialization in Oral Surgery.



Adriano PIATTELLI

Full Professor of Oral Pathology and Medicine at the Dental School, University of Chieti-Pescara (Italy). Dean and Director of Studies and Research from 1997 to 2021. In the years 2003-2005 he was President of the Italian Society of Osseointegration (S.I.O.). Member of the Academy of Osseointegration (AO), of the Board of the Journal of Oral Pathology and Medicine (1993-1999) and of Clinical Implant Dentistry and Related Research (2002-). Reviewer of international Journals. Prof. Piattelli has coauthored more than 950 papers in international peer-reviewed Journals. His main research interests have been immediate loading, bone response to different biomaterials and to human implants.



Milena RADUNOVIC

Milena Radunović is Associate Professor of Microbiology and Immunology at the University of Belgrade School of Dental Medicine and Vice-Dean for Science and Research since 2024. She holds an MD degree, specialization in Medical Microbiology and Parasitology, and a PhD in Molecular Medicine. Her research focuses on oral microbiome, biofilms, biomaterials and bone regeneration. Author of 41 peer-reviewed articles and one book chapter, she has received several scientific awards.



Patrick R. SCHMIDLIN

Professor Schmidlin obtained his degree in Dental Medicine from the University of Zurich in 1998. Since 2001, he has been lecturing in Restorative Dentistry, Periodontology, and Peri-Implantology. He is an Honorary Professor at the Sir John Walsh Research Institute, University of Otago, New Zealand. Professor Schmidlin has (co-)authored over 300 articles listed in PubMed and serves on the editorial boards of several academic journals. His primary clinical and research interests focus on preventive and non-/minimally invasive therapeutic approaches in dentistry.



Claudio STACCHI

Graduated in Dentistry and specialized in Oral Surgery at the University of Trieste (Italy). Fellow of the European Board of Oral Surgery. Adjunct professor in Oral Implantology from 2007 to 2025 at the School of Dentistry and at the Master Program in Oral Surgery at the University of Trieste. Currently he is Associate Professor at LUM University in Casamassima (Italy). Active member and current President (2026-2028) of the Italian Society of Oral Surgery (SIdCO), active founding member and Past President (2017-2019) of the International Piezoelectric Surgery Academy (IPA) and active member of the Italian Academy of Osseointegration (IAO). President-Elect of Bone, Biomaterials and Beyond (BBB) Academy (2026-2028). Member of the Editorial Board of Clinical Implant Dentistry and Related Research. Authored about 100 papers on impacted journals, book chapters and, recently, a book on "Minimally invasive treatment of atrophic posterior maxilla".



Tiziano TESTORI

Tiziano Testori earned his MD degree in 1981 and DDS degree in 1984 from the University of Milan, Italy, followed by a specialty in Orthodontics in 1986. He holds a position as an Adjunct Clinical Associate Professor at the University of Michigan's School of Dentistry. Presently he is Head of the Section of Implant Dentistry and Oral Rehabilitation at IRCCS Galeazzi Hospital, University of Milano, Italy. Founder and Scientific Director of the Lake Como Institute, Academy of Osseointegration (AO) Approved Training Provider. Past President of the Italian Academy of Osseointegration in 2017-2018. He is a prolific author and researcher, having published over 202 peer-reviewed articles, authored four books on Implantology, and contributed to 13 chapters in international textbooks, with 14221 citations, h-index 63 generated by Scopus, h-index 145 generated by Google Scholar.



Hannes WACHTEL

Dental degree at the University of Tübingen (Germany) in 1982. He followed the postgraduate program in prosthodontics at the University of Southern California (1982-83). He served as associate professor in the Department of Periodontology at the Free University of Berlin (1984- 1994), receiving his Ph.D. (1992). Since 1994, he has a private clinic together with Dr. Maischberger (since 2022) devoted to periodontology, implantology, and restorative dentistry. In the editorial board of several journals, he is member of numerous dental societies including active member of the EAED, and has authored/co-authored over 100 scientific articles and book chapters. Currently, he is professor at the University of Berlin, and at the University of Gothenburg.



Marcel WAINWRIGHT

Prof. Wainwright graduated 1994 at University of Aachen where he received his Doctor's degree with summa cum laude in 1996. He is a certified implantologists with more than 25 years of experience with Titanium and Zirconia implants. He had his own clinics for more than 20 years in Germany and in Sweden and is since then working as a consultant surgeon in Germany and Switzerland. He is a member of numerous implantology societies and published more than 70 peer reviewed papers and articles. Prof. Wainwright is specialized in implantology, bone augmentation, ultrasonic surgery and soft tissue management and runs courses and lectures world wide.



Pavel YAROSHEVICH

Oral surgeon, implantologist and periodontist from Saint Petersburg, Russia. Graduated from Pavlov First Saint Petersburg State Medical University in 2008; since 2010 clinical practice focused on implant dentistry, peri-implant soft tissue management and guided bone regeneration. Founder and clinical director of SOUL Dental Clinic (since 2019); founder of the educational platform ImplantPro (since 2015), providing advanced training in implant surgery, GBR and soft tissue augmentation. International speaker at national and international congresses and courses. Author of an original methodology for peri-implant soft tissue augmentation published in The International Journal of Periodontics & Restorative Dentistry (2025); active member of BBB Academy (since 2021), ZEN Dentistry Academy (since 2025) and the FOR community (since 2024). Clinical expert and opinion leader for Nobel Biocare (since 2017) and clinical expert for OsteoBiol (since 2020); collaborator of Devedem in the development of surgical instruments (since 2022).



Bone, Biomaterials & Beyond Academy

BONE, BIOMATERIALS & BEYOND ACADEMY
Guided Bone Regeneration Symposium

Saturday, 19th MAY 2018
IL MAGGIORE - Event Center
Lake Maggiore, Verbania (Italy)



GALA DINNER

Only access gate: Piazza della Repubblica, 4 - 10078 Venaria Reale (TO)

Friday 9th April 2027

(Reggia di Venaria | Galleria Grande)

Limited places for the Gala Dinner: registrations will be accepted on a first-come first-served basis. Early booking recommended!

20.00	Welcome cocktail
20.30	Gala Dinner Dress code: Evening Formal <i>Evening gown for ladies, jacket and tie for gentlemen</i>
22.30	DJ set - Music and dance

GALLERIA GRANDE

In the heart of the Reggia di Venaria, where history meets enchantment, the **Galleria Grande** reveals itself in all its dazzling beauty. An absolute masterpiece by architect Filippo Juvarra, the gallery is one of the most spectacular spaces of European Baroque architecture. Measuring 80 meters in length and reaching a height of nearly 15 meters, the Gallery is a triumph of light and harmony. Dining beneath its imposing decorated vaults and amidst the refined white stucco work means immersing oneself in the splendor of 18th-century courts. It is not merely a room, but a stage of pure magnificence, where the elegance of Savoy architecture will frame an unforgettable evening, suspended between the art of the past and the allure of contemporary exclusivity.

*Welcome to a place where every detail
is a tribute to beauty.*







ORAL COMMUNICATION & POSTER PRIZE AWARD

Submission guidelines

1. SUBMISSION OF ABSTRACTS

- Call for abstracts: 1st September, 2026
- Deadline to submission: December 30th, 2026
- Notification to authors: January 30th, 2027
- Registration Deadline for first authors of accepted abstract: February 28th, 2027
- Abstracts must be in English language and from original research not previously published: the candidate must submit the abstract sending it to: posters@bbb.academy

2. ABSTRACT SELECTION CRITERIA

Types of studies: basic research (fundamental, ex- and in-vivo experimental models), clinical studies and case reports.

Reviews will be rejected.

The authors must indicate in the submission form if they are applying for the BBB 2027 Congress oral communications and poster competition awards. If they don't, their paper will be presented only as poster.

Each author can only submit one abstract as first author. Other authorship positions are allowed in different abstracts.

Abstracts will be single-blind peer-reviewed and evaluated by a scientific committee composed by three BBB Academy members.

The reviewers will create a rank based on their evaluations.

The decision on each abstract is final and cannot be appealed.

The best ten accepted abstracts will be presented as oral communications and the following abstracts as posters.

Oral Communications should be 10 minutes (plus 5' for discussion) in a PowerPoint 16:10 format.

Oral Communications will be presented at the Opening Session - Hotel Principi di Piemonte - Friday 9th April 2027 - Starting 2pm.

Posters shall be prepared digitally in a A0 paper format according to the BBBA template. Should be send two weeks before the event to posters@bbb.academy

Posters will be displayed digitally at Reggia di Venaria – Saturday, 10th April 2027

3. INSTRUCTIONS FOR ABSTRACTS

- Identification of authors and affiliation
- Corresponding author with e-mail address
- Maximum 5 authors
- Title should clearly state the topic (max 100 characters)
- Abstract with a maximum of 2500 characters with spaces. - Abbreviations should not be used.
- Abstracts of research studies must be written respecting the following sections:
 1. Background and goals;
 2. Materials and Methods;
 3. Results;
 4. Discussion and Conclusions;
 5. Bibliography (QR code allowed)
- Abstracts of case reports must be written respecting the following sections:
 1. Background;

2. Clinical case description;
3. Discussion and Conclusions;
4. Bibliography (QR code allowed)

4. EVALUATION CRITERIA

Authors will be notified of the final acceptance after validation of inscription of the first author (presenter) in the Congress.

Oral Communications will be evaluated by a Jury composed by members of the BBB Academy on site.

The Poster presenters will have a 5' on-site poster presentation at a defined timetable during the Congress

The absence of the first author at the defined presentation schedule implies the retraction of the poster from the competition award: the presentation schedule will be sent by email to all authors before the Congress.

At the event designated members of BBB Academy will evaluate the public presentations of the posters.

The evaluation process for oral Communications and Posters will focus on originality, methodology, scientific relevance, display features and capacity of knowledge communication.

5. ORAL COMMUNICATION AND POSTER AWARDS

1. *Best Clinical Oral Communication* 1000€
2. *Best Basic Sciences Oral Communication* 1000€
 - **The remaining 8 OC presentations will receive the Gold Sponsor Prize (one Voucher for a free-registration to each one of our 2027-2028 International Courses).**
3. *Best Poster* 1000€

The Award Ceremony will take place after the last Coffee-Break.

Download templates
by scanning or clicking the QR code



REGGIA DI VENARIA

Event Center

The **Reggia di Venaria Reale** is one of the greatest masterpieces of European Baroque, embodying all the charm of Savoy magnificence. Originally built as a 17th-century hunting lodge, **it is today one of the most imposing royal residences in Europe and a UNESCO World Heritage site.**

As the subject of one of the largest restoration projects ever undertaken on the continent, it has recovered its ancient splendor, becoming one of Italy's most visited cultural sites. The Grand Gallery, luminous and breathtakingly scenic, leaves visitors awestruck, while the monumental gardens stretch out in a perfect dialogue between architecture, art, and nature.

Venaria stands as a pinnacle of beauty and rebirth—a timeless symbol of history, elegance, and grandeur.





BAROQUE SPLENDOR AND THE COLLECTION

The Reggia di Venaria Reale is not merely a noble residence: it is a statement of grandeur. Every room tells a story of pomp and power through a breathtaking aesthetic.

A Journey into Baroque Splendor

Stucco decorations, frescoed ceilings, and the interplay of light created by the massive windows transform the tour into a sensory experience. Among the unmissable highlights are:

- The Main Floor: expansive royal apartments and the famous Grand Gallery, where elegance reaches its absolute peak.
- The Hall of Diana: the pulsating heart of court life, dedicated to the hunt.
- The Chapel of Saint Hubert: a triumph of sacred architecture designed by Filippo Juvarra.

The Collection and the Jewel of the Reggia

Beyond its architecture, the Reggia houses a permanent collection of over 500 works, ranging from portraits of the Savoy dynasty to precious period furnishings. However, the true showpiece, kept inside the Juvarra Stables, is the famous **Bucintoro**: the last original Venetian parade boat left in the world. Commissioned by Victor Amadeus II in 1729, **this majestic galley is a symbol of supreme prestige, entirely covered in pure gold leaf and adorned with allegorical wooden sculptures of rare beauty.**

Visiting the Reggia di Venaria is an experience that blends history, art, and that touch of wonder that only the great Italian Baroque can bestow.





NEAR THE REGGIA

*Turin, the most enigmatic city
in the world*



Turin is an elegant iron lady that preserves intact the royalty of Italy's first capital. Its charm lies in contrast: on one hand, the geometric rigor of the Savoy residences and endless porticoes; on the other, an enigmatic, secret soul that pulses amidst esoteric symbols and Baroque palaces.

It is a cultured, quiet beauty that does not seek clamor, preferring instead to reveal itself little by little amidst the aroma of historic cafés and the mist rising from the Po River. Turin does not merely host you; it envelops you in its royal mystery, remaining perpetually suspended between the light of history and the shadow of myth.

SIGHTS & BITES YOU CAN'T MISS

Museums, Heritage Cafés & Shopping



CINEMA MUSEUM

Housed inside the Mole Antonelliana, the Museum of Cinema offers an exciting journey through film history with unique memorabilia and spectacular sets.



MAUTO MUSEUM

Discover one of the world's most extraordinary car collections. Experience the meeting of design, innovation, and contemporary forms of expression.



MAO MUSEUM

Housed in the historic Palazzo Mazzonis, the MAO takes you on a fascinating, millennia-old journey through the beauty, cultures, and artworks of the ancient Orient.



ROYAL PALACE

The Royal Palace preserves centuries of Savoy history through lavish gilded apartments and the spectacular Royal Armoury, one of the richest weapon collections in the world.



JUVENTUS MUSEUM

Inside the Allianz Stadium, the Juventus Museum chronicles the club's glorious history through triumphs, legendary memorabilia, and multimedia displays.



BARATTI & MILANO CAFÉ

The historic Baratti & Milano café has charmed visitors since 1858 with its elegant decor, famous giandiotti chocolates, and a regal, old-world atmosphere.



SAN CARLO CAFÉ

This historic café has enchanted visitors since 1822 with its lavish crystal chandeliers, gilded mirrors, and an atmosphere that shaped Italian history.



AL BICERIN CAFÉ

Since 1783, this tiny historic café is world-famous for inventing the "Bicerin," Turin's legendary layered drink made of coffee, chocolate, and milk cream.



EATALY

Eataly combines downtown charm with a unique culinary experience, offering premium Italian specialties to shop and outdoor seating to enjoy a delicious meal.



PIANO35 RESTAURANT

Suspended above Turin in Renzo Piano's iconic Intesa Sanpaolo skyscraper, RISTORANTE PIANO35 offers a unique urban escape, serving "stellar" cuisine for both lunch and dinner.

SIGHTS & BITES YOU CAN'T MISS

Museums, Heritage Cafés & Shopping



ENOTECA PAROLA

A corner of history in the heart of Turin, where a passion for wine meets a selection of excellent labels and a timeless, old-world welcome.



MAGAZZINI OZ

A unique place in the center of Turin where great food, culture, and social inclusion meet, turning every meal into an act of solidarity.



PASTIS

An icon of the Quadrilatero Romano, Pastis is the perfect spot for a vintage aperitivo, combining mixing excellence with the convivial energy of one of Turin's most beloved squares.



SCANNABUE

In the heart of the San Salvario district, Scannabue combines the elegance of a contemporary bistro with the most authentic Piedmontese culinary tradition.



MARA DEI BOSCHI

Where artisanal excellence meets bold creativity: at Mara dei Boschi, every scoop is a masterpiece crafted to redefine the art of gelato.



BASILICA OF SUPERGA

Above the city where the sky meets history: the Basilica of Superga towers over Turin, offering breathtaking views and an atmosphere of timeless beauty.



GALLERIA SUBALPINA

A nineteenth-century jewel in the heart of Turin: the Galleria Subalpina is a refined passage where Liberty-style architecture meets the timeless charm of historic literary cafés.



PIAZZA CARLINA

Turin's elegant and intimate heart, where baroque architecture meets a vibrant atmosphere, turning every visit into a moment of authentic urban charm.



PORTA PALATINA

The monumental gateway to ancient Augusta Taurinorum. A journey through time, where Roman walls speak of two thousand years of Turinese history.



MURAZZI E PARCO DEL VALENTINO

Where the Po River reflects the city's soul: the Murazzi embody the vibrant spirit of Turin, while the entrance to Parco del Valentino invites you into the city's most beloved green escape.

SUGGESTED VISIT 1

Egyptian Museum

The second-largest museum of Egyptian antiquities in the world

DURATION	2.5 hours, walking tour
START	Via Accademia delle Scienze, 6 - 10123 Turin
LANGUAGES	Multilingual with free audio guide

A Baroque palace in the heart of Turin houses the Egyptian Museum, the oldest in the world dedicated to Egyptian civilisation. Founded in 1824, it holds an extraordinary collection of over 40,000 artefacts, 3,300 of which are displayed in the museum rooms, including the oldest mummy ever discovered. To these are added the more than 11,000 objects kept in the visitable storerooms, known as the Galleries of Material Culture.

The richness of the collection, consisting of statues, papyri, sarcophagi and objects from everyday life, offers visitors a journey through more than 4,000 years of History, Art and Archaeology.

In 2015, the Egyptian Museum doubled its space and renovated the museum itinerary, which now extends over four floors and comprises 15 rooms. This makes it the most important museum of Egyptian antiquities in the world after the one in Cairo, an essential reference point for anyone wishing to discover one of the most fascinating civilisations in history.

**TICKETS ONLINE ONLY,
RESERVATION REQUIRED**

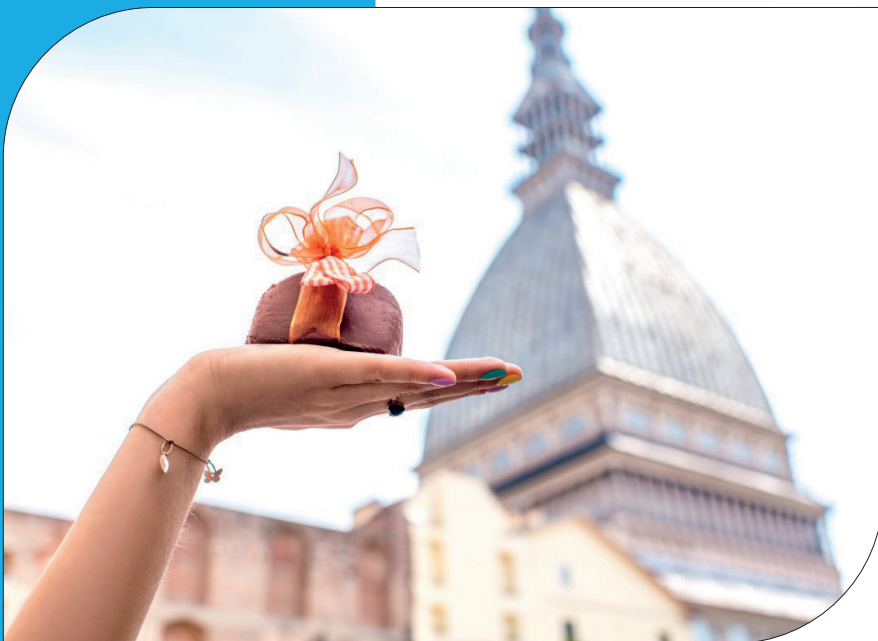
The visit isn't organized by the congress



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SUGGESTED VISIT 2

Turin's sweet delights: a chocolate walking tour

Discovering the city's rich culinary traditions

DURATION	2.5 hours, walking tour with tastings
START	Piazza San Carlo, in front of the entrance to Chiesa di Santa Cristina
LANGUAGES	English

BOOKING SUBJECT
TO AVAILABILITY

The tour isn't organized by the congress.



© Rahil Rupawala, CC BY 2.0

SUGGESTED VISIT 3

Automobile Museum

Design, innovation, and contemporary forms of expression

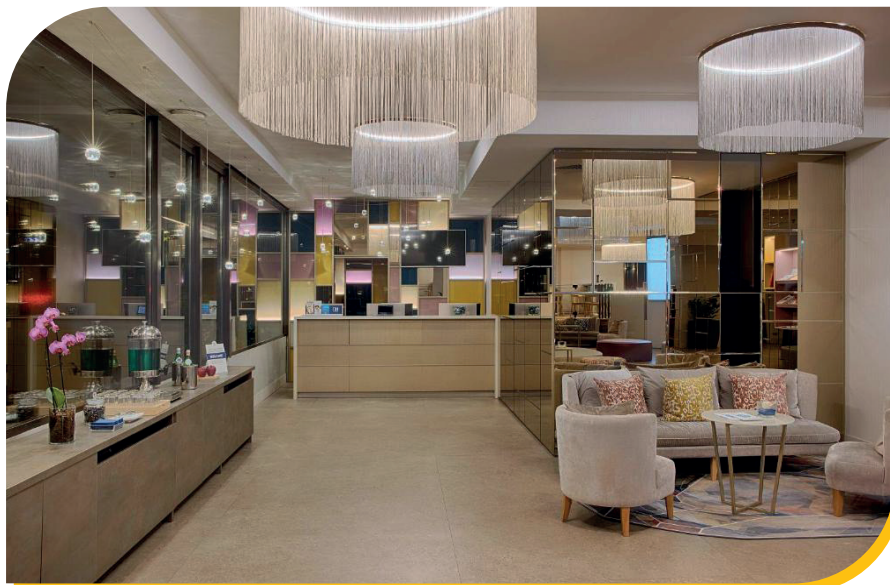
DURATION	1 h, walking tour
START	Corso Unità d'Italia, 40 - 10126 Torino
LANGUAGES	Italian and English, audio guide available

TICKETS ONLINE ONLY,
RESERVATION REQUIRED

The visit isn't organized by the congress



NH TORINO CENTRO****



C.so Vittorio Emanuele II, 104 - 10121 Turin
+39 011 575 21 - nhtorinocentro@nh-hotels.com

The **NH Torino Centro** hotel is located near the Gallery of Modern and Contemporary Art (GAM), just one kilometer from the center of Turin. It is close to the city's two main train stations, making it easy to get around and visit local tourist attractions.

The hotel features 182 fully renovated rooms, characterized by a modern and welcoming design, and equipped with a minibar, satellite TV, and Wi-Fi. The rooms on the upper floors offer a panoramic view of Turin and the Alps.

The hotel restaurant offers a generous buffet breakfast every morning, while a menu of Italian and international specialties—all prepared with fresh, local ingredients—is served for lunch and dinner.

NH COLLECTION TORINO PIAZZA CARLINA****



P.za Carlo Emanuele II, 15 - 10123 Turin TO
+39 011 860 1611 - nhcollectionpiazzacarlina@nh-hotels.com

Located in an elegant square in Turin's historic center, the **NH Collection Torino Piazza Carlina** is an exclusive hotel dating back to the 17th century, built around a splendid courtyard. Its ideal location allows guests to easily walk to the Valentino Park and discover the city's characteristic antique shops.

The hotel features 160 elegant rooms distributed over five floors and decorated in contemporary tones. Exclusive amenities include a gym with panoramic views of the hills, a rooftop terrace to admire the sunset amidst the fragrance of aromatic herbs, and the option to book relaxing massages. The Guest Relations team is always available to reveal Turin's most beautiful and hidden gems.

HOW TO REACH THE CONGRESS VENUES

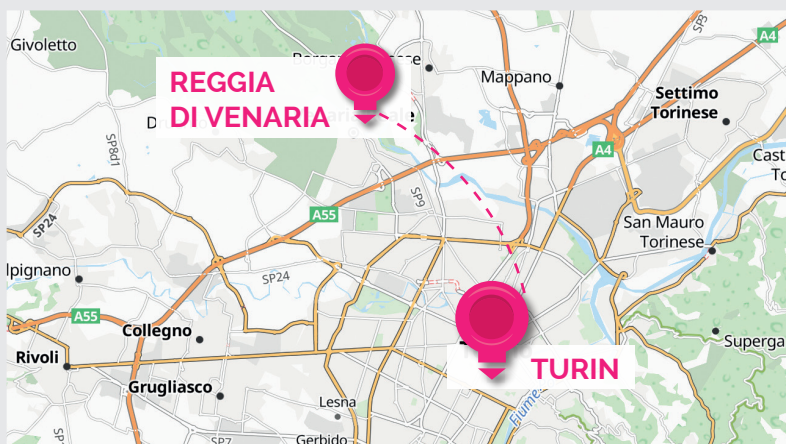
Our transfer service!

Participants who book their accommodation through the Organizing Secretariat will benefit from a complimentary **shuttle service connecting Turin and the Reggia di Venaria throughout the event.**

The shuttle service will operate according to the following schedule:

- **Friday, 9th April 2027:** transfer from Turin to the Reggia di Venaria for the Gala Dinner and return transfer to Turin at the end of the evening.
- **Saturday, 10th April 2027:** morning transfer from Turin to the Reggia di Venaria for the Congress and evening return transfer from the Reggia di Venaria to Turin.

Participants who arrange their accommodation independently will be responsible for reaching the Congress venue and social events using their own transportation.



AIRPORT TRANSFER

from Milan Malpensa (MXP)

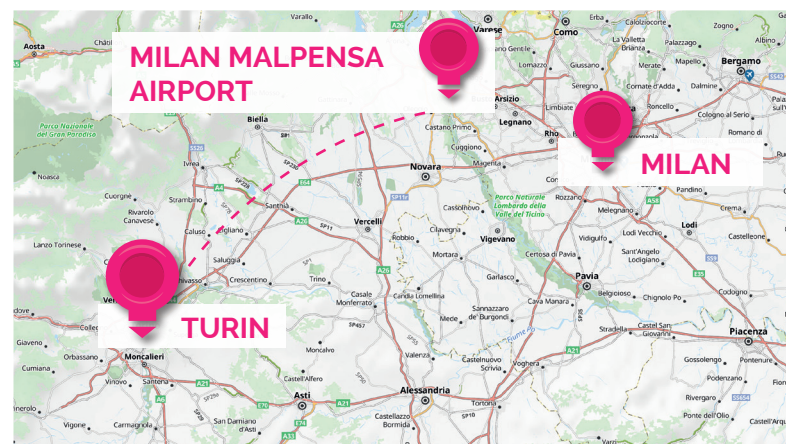
For participants arriving at Milan Malpensa Airport (MXP), a convenient direct shuttle bus service is available between Malpensa and Turin city center.

The service operates with up to 30 daily departures, offering direct connections between the airport terminals and Turin, with a travel time of approximately 2 hours. Luggage is included in the ticket price, and online booking is recommended.

For schedules, fares and reservations, please visit Autostradale Airport Transfers.



We recommend arranging your transfer in advance, especially during peak travel periods.



GENERAL INFORMATION

ORGANIZED BY

BONE, BIOMATERIALS & BEYOND ACADEMY
Via dell'Arcivescovado 1 - 10121 Torino, Italy
www.bbb.academy

WORKSHOPS & 1ST DAY VENUE

Hotel Principi di Piemonte
Via Piero Gobetti 15
10123 Turin
+39 011 55151

2ND DAY VENUE

Reggia di Venaria
Via Sapino Don Giovanni, 5
10078 - Venaria Reale (TO)
+39 011 4992300

GALA DINNER VENUE

Reggia di Venaria
Piazza della Repubblica, 4
10078 - Venaria Reale (TO)
+39 011 4992300

HOW TO REACH THE 1ST CONGRESS VENUE

BY AIRPLANE

Torino Airport (Caselle)
From airport to Principi di Piemonte: 18 km

BY TRAIN

Torino Porta Nuova Station
From station to Principi di Piemonte: 600 m

HOW TO REACH THE 2ND CONGRESS VENUE

BY AIRPLANE

Torino Airport (Caselle)
From airport to Reggia di Venaria: 10 km

BY TRAIN

Venaria Reale Station
From station to Reggia di Venaria: 500 m

BY CAR

Turin Northern Ring Road (Tangenziale Nord)
Exit: Venaria or Savonera/Venaria.

SECRETARIAT

Tueor Servizi S.r.l.
C.so E. Tazzoli, 215/13 - 10137 Torino, Italy
Tel. (+39) 011 311 06 75
bbbcongress@tueorservizi.it
www.tueorservizi.it

EVENT LANGUAGE

The official event language will be English.

REGISTRATION FEES

Registration is available online on the dedicated Symposium page at www.bbb.academy or through the attached registration form.

CONGRESS

- Early registration fee: € 300 (including VAT) until 15th January 2027.
- Registration fee: € 450 (including VAT) from 16th January 2027.
- Student early registration fee: € 80 (including VAT) until 15th January 2027.
- Student registration fee: € 120 (including VAT) from 16th January 2027.
- The registrations include 2 coffee-breaks and lunch buffet on Saturday 10th April
Gala dinner excluded.
- *Early registration fee for BBB Academy Members: € 200 (including VAT) until 15th January 2027.*

- *Registration fee for BBB Academy Members: € 300 (including VAT) from 16th January 2027.*

WORKSHOPS

€ 250.00 (including VAT) includes 1 coffee-break on 9th April 2027.

GALA DINNER

€ 130.00 (including VAT) on 9th April 2027 at 20.00.

TERMS OF PARTICIPATION AND CANCELLATION POLICY

All possible refunds will be processed after the end of the Symposium

- Any cancellation must be sent by e-mail to the organizing agency
- Cancellations received before 31st December 2026: refund of 100%
- Cancellations received between 1st January and 12th February 2027: refund of 50%
- Cancellations received from 13th February 2027: no refund

Participants wishing to attend are encouraged to register in advance and as early as possible.

TERMS OF PAYMENT

Payment can be made by credit card or by bank transfer. Please note that registrations will only be accepted if the requested services are available and after receipt of the completed Registration Form and payment: payment shall be done in Euro.

The confirmation of registration & invoice will be sent upon receipt of payment.

Data Controller

BONE BIOMATERIALS AND BEYOND ACADEMY (“BBBA”) Italian tax registration number 11746840013, having its registered office at Torino (10123 – TO), via dell’Arcivescovado 1, email: events@bbb.academy.

Methods of data collection

Data will be processed by manual, computerized and telematic tools, on the basis of logic strictly linked to the purposes indicated in this privacy notice and, in any event, by subjects duly authorized to undertake such tasks, properly instructed and appraised of the restrictions imposed by GDPR, with use of security measures designed to both ensure the confidentiality of the personal data and prevent any undue accesses by third parties or unauthorized personnel.

Categories of personal data

Name and surname, address, email address, phone, mobile, personal image.

Nature of data provision

As to purposes 1-2-3 illustrated in the following below, the nature of the provision of the personal data is mandatory, as it is strictly necessary for the Data Controller to perform its obligations towards the data subject resulting from the agreement entered into between Data Controller and data subject. In case of refusal to such process of personal data, the proper fulfillment of such obligations would be affected. Conversely, the provision of the image is optional but the relevant refusal may result in the failure to attend the Congress. The data subject can revoke his/her consent at any time but any such revocation will not affect the processing made until the date of revocation. As to purpose 4, the nature of the provision of the personal data is optional and the relevant refusal will not result in any prejudice. The data subject can revoke his/her consent at any time but any such revocation will not affect the processing made until the date of revocation.

Purpose and legal basis of the processing – data retention period

Purpose 1

Performance of the obligations related to the organization of the Congress, more specifically to allow the Data Controller to produce and disseminate promotional and advertising materials. Legal basis of processing: performance of the agreement or performance of pre-contractual tasks. Data retention period: the term necessary for the fulfillment of the obligations arising from the organization of the Congress.

Purpose 2

Performance of legal duties related to the Congress (including administrative and accounting management of the relationship). Legal basis of the processing: the legitimate interest of the Data Controller in the correct management of the relationship, also in compliance with mandatory provisions of law. Data retention period: the term necessary for the fulfillment of the obligations arising from the organization of the Congress.

Purpose 3

Purpose of judicial protection, to prevent or prosecute infringements. Legal basis of the processing: the legitimate interest in protecting the rights and preventing any relevant infringements. Data retention period: it is equal to the period reasonably necessary to enforce the Data Controller’s rights from the date of awareness of the offence or of the relevant potential commission.

Purpose 4

Purpose of institutional advertising, on Data Controller and partner companies’ websites and social media channels, by Data controller and partner companies’ emails or newsletter concerning promotion of future events. Legal basis of the processing: data subject’s consent. Data retention period: 24 months from data collection.

Recipients or possible categories of recipients of personal data

BBB ACADEMY should share your personal data with the following recipients:

- external consultants;
- services suppliers (TUEOR Servizi s.r.l.);
- people involved in the organisation of the Congress;
- Judicial Authority or administrative bodies.

Except for the Judicial Authority, any administrative bodies or any companies of the group, all the above mentioned Recipients process the data by virtue of an agreement pursuant to art. 28 GDPR, acting as data processors.

You may obtain the updated list of the data processors at any time by writing to the Data Controller.

Where personal data are processed and transfer to third countries

Data will be processed and retained at Data Controller’s offices, in Italy.

- The Data Controller shall not transfer the processed data to any third country.
- Should data be transferred to third countries, the Data Controller undertakes to enter into data processing agreements pursuant to article 28 GDPR with standard clauses in accordance with the decision of the European Commission concerning protection clauses or by virtue of a decision of adequacy of the European Commission on data protection levels (Privacy Shield). Such parties located in third countries take only possession of the personal data which are necessary for the fulfillment of their obligations and can use it only to perform the services on behalf of the Data Controller or to comply with provisions of law.

Rights of the data subject

Any data subject has the right to request to the Data Controller, at any time, access to his/her personal data and a copy thereof, rectification or erasure of the same, restriction of the processing involving his/her data or to object to its processing, without prejudice to the lawfulness of the processing based on the consent given before the revocation.

When exercising his/her right of access, any data subject has the right to know whether his/her personal data is being processed, the purpose of the processing, the categories of personal data concerned, the recipients or categories of recipients to whom his/her personal data is disclosed (and, if it resides in a third country, on the basis of what guarantees), his/her data retention period (or the criteria used to determine the retention period), whether there is an ongoing automated processing (for example, through the profiling) and the rationale of such processing, the origin of the data (if it has not initially been collected by BBBA).

Such rights can be exercised by writing to the above mentioned Data Controller’s address.

Any data subject has also the right to lodge a complaint before the competent authorities, subject to the conditions and limits set out in art. 13 GDPR.

REGISTRATION FORM

PLEASE WRITE IN READABLE BLOCK LETTERS

BBBA CONGRESS 2027 - 9TH-10TH APRIL 2027

*Field is required

Family Name* _____ First Name* _____
Address* _____ Zip Code* _____ City* _____ Country* _____
E-mail* _____ Phone* _____

BILLING DATA

Fiscal Denomination* _____ VAT N° _____
Address* _____ Zip Code* _____ City* _____ Country* _____
PEC (only for italian residents)* _____ SDI code (only for italian residents)* _____

		EARLY REGISTRATION until 15 th January 2027	REGISTRATION from 16 th January 2027
☐	I am a BBB Academy member Registration fee (congress/coffee breaks/lunch)	200 € (VAT incl)	300 € (VAT incl)
☐	Registration fee (congress/coffee breaks/lunch)	300 € (VAT incl)	450 € (VAT incl)
☐	Student registration fee (congress/coffee breaks/lunch)	80 € (VAT incl)	120 € (VAT incl)
☐	Friday 9 th April 2027 workshop of Claudio STACCHI	250 € (VAT incl)/person	
☐	Friday 9 th April 2027 workshop of Patrick SCHMIDLIN	250 € (VAT incl)/person	
☐	Friday 9 th April 2027 workshop of Marcel WAINWRIGHT	250 € (VAT incl)/person	
☐	Friday Gala dinner 9 th April 2027	€ 130 (VAT incl)/person N. person _____	
Please indicate any food intolerance/allergies			

	Hotels prices (starting from, VAT incl):	Arrival date	Single	N° room	Double	N° room	N° nights
☐	NH Torino Centro****		219 €		239 €		
☐	NH Collection Torino Piazza Carlina****		269 €		289 €		

Family room available upon request - please contact the organizing agency for information.
The Hotels prices are subjected to rooms availability

Privacy Policy (According to Art. 13 of UE 2016/679)

☐ I declare that I have read the privacy policy here enclosed.

Date _____ Signature _____

Authorization to the use of image

☐ I authorize BONE, BIOMATERIALS & BEYOND ACADEMY

- to take any photographs or audio/video footage also taken by third parties authorised by the said organisation, on film, tape or any other medium;
- to use, including through authorised third parties, the footage mentioned above, both in its entirety and in part, on the Internet and on social channels, in any form and manner and by any technical means, in Italy and abroad.

I also declare to have nothing to claim from BONE, BIOMATERIALS & BEYOND ACADEMY and/or its successors and assignees regarding the use of audio and video material. The consent must be informed, explicit and unequivocal, given in pursuit of art. 7 of the General Data Protection Regulation (GDPR). I may, anyhow, request more information and details of the data processed and revoke my consent to the use of my image or exercise the other rights recognised by Articles 15-22 and 77 of the GDPR.

Date _____ Signature _____

☐ I declare my consent to use my data for marketing and promotional activities about products and services of the Owner and partner companies, commercial communications, both with automated means without operator intervention (e-mail) or by phone, newsletters.

Date _____ Signature _____

Total payment:

_____ (VAT incl)

Bank transfer IBAN

IT35 A030 4801 0040 0000 0082 675
BIC/SWIFT: BDCPITTT

Online payment with Credit card / Paypal on
www.bbb.academy
on the CONGRESS page of the website.

Please send this enrolment form to Tueor Servizi Srl:
bbbcongress@tueorservizi.it

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| Raquel Zita **GOMES** | Fernando **GUERRA** | Arndt **HAPPE** | Tom **KOBE**
| Beatrice **LONGHI** | Michele **LOPEZ** | Ziv **MAZOR** | Ulf **NANNMARK**
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