



UNIVERSITÀ DEGLI STUDI
DI MILANO
DIPARTIMENTO DI SCIENZE
CLINICHE E DI COMUNITÀ



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EPSRC

European Plastic Surgery Research Council

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AUGUST 20 — 22



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YOU ARE **WELCOME** TO MILAN



Dear Colleagues and Friends,

It is with great enthusiasm and a true sense of honor that I welcome you to the **2026 European Plastic Surgery Research Council Congress (EPSRC)**, which will take place 20–22 August 2026 in Milan, Italy.

EPSRC has always been more than a meeting. It is a community driven by curiosity, ambition, and the desire to push the boundaries of plastic, reconstructive, and aesthetic surgery through research and collaboration. In 2026, we gather in Milan, a city where tradition meets innovation, where science and creativity naturally belong together to shape the next chapter of our field.

This congress will bring together a vibrant mix of young investigators, experienced researchers, and international leaders who share a common goal: advancing knowledge while building meaningful professional connections. Over three days, we will explore cutting-edge research, emerging technologies, evolving surgical concepts, and the new questions that will define the future of plastic surgery.

Dr. Luigi Troisi, Captain EPSRC 2026

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www.epsrc.eu

13.30 - 14.00 **Registration**

14.00 - 14.15 **Opening** - Luigi Troisi, Christine Radtke, Giorgio Pajardi

14.15 - 14.30 **History of the EPSRC**
William Kuzon

14.30 - 16:00 **SESSION I**

LYMPHEDEMA

Chairman: Stefano Gentileschi

**Compressing Lymphedema:
Translational Strategies for Prevention**
Al Hassanein

**Results of the RCT comparing robotic versus hand-sewn
LVA, 12 months follow up**
Shan Shan Qiu

**Lymphatic microsurgery for Alzheimer's disease: bench to
bedside-are we ready?**
Dimitris Dionysiou

**Utilization of Recipient Veins with Reflux During
Supermicrosurgical Lymphaticovenous Anastomosis for
Lower Limb Lymphedema: A Retrospective Cohort
Propensity-Score-Matched Outcome Analysis**
Luca Patané

Long Abstracts

**Effect of a Novel Single Port Robotic Technique for
Vascularized Omental Lymph Node Transfer on
Postoperative Opioid Usage**
Camryn Payne, W. Nicholas Jungbauer Jr, Joyce Zhuang,
Claire Yee, Matthew Kenaston, Jonathan Jeger, Chad Teven,
Johnny Yi, William Casey, Alanna Rebecca

The influence of sex, age and body mass index (BMI) on outcomes after lymphovenous anastomosis (LVA) and vascularized lymph node transfer (VLNT)

Adriano Fabi, Florian S Halbeisen, Benedetta Vasselli,
Katrin Seidenstuecker, Elisabeth A Kappos

Panel Discussion

16:00 - 16:30 Coffee Break

16:30 - 19:00 SESSION II

HEAD & NECK

Chairman: Emanuele Cigna

Local flaps for head and neck reconstruction

Gregory Evans

Facial Gender-Affirming Surgery

Justine Lee

From Discovery to Gene Therapy and First-in-child Craniofacial Clinical Trials

Eric Liao

Long Abstracts

Assessing AI-Based Ventricular Autosegmentation in Pediatric Craniosynostosis MRI

Anthony Moscol, Sahar Borna, Trucvy Nguyen, Shoshana Trudel, Nicholas Bruno, Ishaan Patel, Haven Ward, Rajendra Sawh-Martinez

AI Based Craniosynostosis Severity Assessment at Scale: First-Year Outcomes from the CranioRate Consortium

Alzbeta Novotna, Tiffany Jeong, Michael Hernandez, Shelby Nathan, Tobi Somorin, Janina Kueper, Viraj Govani, Victoria García Rodríguez, Jake Wagoner, Nawazish Khan, Mokshagna

Thursday
AUGUST 20

2026



Karanam, Wenzheng Tao, Luke Schreiber, Ross Whitaker,
Shireen Elhabian, Jesse A. Goldstein

**Awake microvascular reconstruction of the head and neck:
advantages and perspectives in the frail patient**

Beniamino Brunetti, Stefania Tenna, Lorenzo Governatori,
Marco Morelli Coppola, Valeria Petrucci, Rosa Salzillo, Laura
Pierantoni, Luigi Maria Remore, Fabio Costa, Paolo Persichetti

**Increasing Superficial Musculoaponeurotic System
Durability and Retention in Facelift Surgery**

Vlad Tereshenko, Michael C McCormack, Jay Austen

Panel Discussion

20:00

Pizza time @ Fradiavolo Pizzeria - Milano Sempione

Friday
AUGUST 21

2026



08:00 - 10:00

SESSION III

LOWER LIMB RECONSTRUCTION

Chairman: Vittorio Ramella

Strategies for bone loss

Umraz Khan

From evidence to practice: implementing ortho-plastic standards in an American Major Trauma Center

Juan Enrique Berner

Tranexamic Acid Use in Lower Limb Free flap

Ahmed T. Emam

Diabetic Foot Reconstruction. What don't we know?

James Chan

Indication and Controindication Regenerative Dermal Substitute in Lower Limb Reconstruction

Michele Maruccia

Long Abstracts

Is Drug Addiction a Contraindication for Microsurgery?

Nicorelli Anna, Pajardi Giorgio., Troisi Luigi

Effect of Papaverine Combined with Statin Group Agents on Intimal Hyperplasia in the Femoral Artery Segment of Rat

Mehmet Furkan Ulas, Ozlenen Ozkan, Seval Tanrikulu Kirisci, Omer Ozkan

Financial Hardship in Patients Undergoing Lower Extremity Free Flap Reconstruction

Financial Hardship in Patients Undergoing Lower Extremity Free Flap Reconstruction
Eva Godina, Omar Moussa, Fernando J. Pacheco, Julia Willcox, Melody Yu, Ian L. Valerio, Kyle R. Eberlin, Krystle R. Tũaño

Panel Discussion

Friday
AUGUST 21

2026



10:00 - 10:30 **Coffee Break**

10:30 - 11:45 **SESSION IV**

SOFT TISSUE TUMOUR

Chairman: Beniamino Brunetti

Learning through complexity: evolution of a sarcoma reconstruction practice

Eldon Mah

The role of the plastic surgeon in modern multidisciplinary sarcoma treatment

Radu Olariu

Managing extensive defects in sarcoma patients: my refined approach to flap selection

Beniamino Brunetti

Panel Discussion

11:45 - 13:30 **SESSION V**

HANDS & PERIPHERAL NERVE

Chairwoman: Macarena Vizcay

Molecular Imaging of Nerve Regeneration and Muscle Denervation

Sami Tuffaha

Collagen Nerve Conduits: Expanding the Reconstructive Options in Peripheral Nerve Surgery

Macarena Vizcay

Updates in Thoracic Outlet Syndrome

Brian A. Mailey

Intraoperative brief electrical stimulation of nerves to enhance nerve regeneration

Gregory Borschel

Long Abstracts

Lower-Limb Exoskeleton Control Using the Muscle Cuff-Regenerative Peripheral Nerve Interface (MC-RPNI)

Ahneesh J. Mohanty, Hannah Kuperus, Yucheng Tian, Lincoln Gillespie, Che-Hsiung Lee, Aref Rastegar, Melanie J. Wang, Paul S. Cederna, R. Brent Gillespie, Stephen W.P. Kemp

Artificial Intelligence for Postoperative Monitoring of Digital Replantations: A Real-World Image-Based Exploratory Study

B. Bortoli, Giorgio E. Pajardi, Emanuele Cigna, Luigi Troisi

Persistent Upper Extremity Deformities after Stem Cell Transplantation in Hurler Syndrome: A 10-Year Longitudinal Follow-Up Study

Boudewijn A.W. van Binsbergen, Annabel Wielens, Joris A. van Dongen, Peter M. van Hasselt, Aebele B. Mink van der Molen

The Muscle Cuff Regenerative Peripheral Nerve Interface (MC-RPNI) for Robotic Exoskeleton Control

Widya Adidharma, Yucheng Tian, Aref Rastegar, Che-Hsiung Lee, Melanie Wang, Monica Nicovic, Caroline Dean, Alissa Wierenga, Luke Stoneback, Rithvik Kodali, Hannah Kuperus, Alison Snyder-Warwick, Richard Gillespie, Lindsey Lepley, Paul Cederna, Stephen Kemp

The Effects of the μ -Opioid Receptor Positive Allosteric Modulator BMS-986122 On Opioid Efficacy in Rat Neuropathic Pain States

Emily M. Graham, Benjamin M. Clements, John R. Traynor, Stephen W.P. Kemp

Six Versus Eight Weeks of Joint Distraction for CMC1 Osteoarthritis in young patients: A Randomized Controlled Non-Inferiority Trial

Friday
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C.H.C. Houtsma, J.S.E. Ottenhoff, A.J. Spaans, A. Braakenburg,
A.B. Mink van der Molen

Panel Discussion

13:30 - 14:30 Lunch with Mentors

14:30 - 16:30 **SESSION VI**

BREAST

Chairman: Michele Maruccia

3D Planning in Breast Reconstruction: Moving towards Vascularized Autologous Custom-made Implants

David Krijgh

How to decrease implant complications in prepectoral breast reconstruction: a step by step approach

Marzia Salgarello

The Art and Science of Excellence in Bilateral Breast Augmentation

Marzia Moio

Long Abstracts

Oncoplastic Breast Reconstruction Patient Reported Outcomes: Effect of Radiotherapy De-Escalation

Abbas M. Hassan; Carson Park; Kathryn R. Borders; Angad
Sidhu; Carla S. Fisher; Aladdin H. Hassanein

Immediate Breast Reconstruction in Patients with Inflammatory Breast Cancer: A Systematic Review

Carla Herman, Aurélia Bouffard, Johnny I Efanov

A systematic review and meta-analysis on the complications of autologous versus prosthetic breast reconstruction

Virginia Knutson, Matteo Angelini, Giorgio Pajardi, Luigi Troisi

Friday
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**The New Era of Nipple-Sparing Mastectomy:
A Systematic Review and Subgroup Meta-Analysis of
Minimally Invasive Techniques**

M. Iannilli

**Does mastectomy skin flap thickness matter for breast
sensitivity?**

Jana Leskovar, Krešimir Bulić

Panel Discussion

16:30 - 17:00 **Coffee Break**

17:00 - 17:30 **Robotics in Plastic Surgery**

Michele Maruccia

Panel Discussion

17:30 - 19:00 **Talk Show (all the faculty on stage)**

Let's Talk Research

Bring Your Questions

Share Your Experience

Shape the Future

19:00 **Aperitivo with the Mentors**

20:00 **Dinner @ Fondazione Riccardo Catella**

Saturday
AUGUST 22

2026



08:30 - 10:00

SESSION VII

REGENERATIVE

Chairman: Gabriele Delia

Novel Technique to Harmonise Liposuction and Lipofilling to Construct Abdominal Aesthetics in Transmen

Shivangi Saha

More Than Skin Deep: Soft Tissue Regeneration in Mouse and Human

Sashank Reddy

Long Abstracts

Fat Grafting to the Hands and Face for Treatment of Scleroderma – Prospective Study Update

Christina Shabet, Widya Adidharma, Jennifer Waljee, Paul Cederna

Panel Discussion

10:00 - 10:30

Coffee Break

10:30 - 12:30

SESSION VIII

NEW TECHNOLOGIES & EDUCATION

Chairman: Mario Cherubino

“Cutting the competence”: What reduction mammoplasty can teach us about surgical training

Iselin Saltvig

Innovation in Microtia:

Overcoming Challenges Through New Technologies

Angelo Leto Barone

**Advancing Surgical Proficiency:
The Role of Simulation-Based Training**
Gregory Nicolas

Long Abstracts

AI-Driven Digital Image Speckle Correlation Predicts Wound Healing Day from Tissue Biomechanics

Robert D. Sampson, Jayesh Rath; Deboparna Banerjee, Shi Fu, Gurtej Singh, Hugh Rosshirt, Aleksandra Krajewski, Alvin Wong, Steven Skiena, Lav R. Varshney, Miriam Rafailovich, Sami Khan

Post-mortem body donation: when altruism becomes science
Gaya Franzese, Giorgio E. Pajardi, Luigi Troisi

The Application of the Microsurgical Robotic System in Emergency Hand Trauma Care
Dastagir K, P.M. Vogt

Beyond Closure: AI-Driven Digital Image Speckle Correlation as a Quantitative Biomechanical Endpoint for Wound Healing

Robert D. Sampson, Jayesh Rath; Deboparna Banerjee, Shi Fu, Gurtej Singh, Hugh Rosshirt, Aleksandra Krajewski, Alvin Wong, Steven Skiena, Lav R. Varshney, Miriam Rafailovich, Sami Khan

Implementing the GenderCOS Standardized Outcome Measurement Framework in Genital Gender-Affirming Surgery: from Consensus to Clinic

Matteo Angelini, Philippine J. Roijer, Marleen S. Vallinga, Thomas E. Pidgeon, Aline Ceulemans, Alex Bakker, Brenda Carrière, Tina Rashid, James Bellringer, Javier Belinky, Marlon Buncamper, Shane D. Morrison, Walter P. Bouman, Tim C. van de Grift, Mark Bram Bouman, Margriet G. Mullender

Agentic AI Personal Tutor for Plastic Surgery Education
Raunak Goyal, Andy Shar, Matthew Simpson, Alexander Allori, Whitney Lane, Brett T. Phillips, Ashit Patel

**Learning Curve of Robot-Assisted Microsurgical
Anastomosis Using the MUSA-3 System: A Simulated
Study Across Experience Levels**

H. Bettens, T. van Mulken, R. van der Hulst, S.S. Qiu

**Acute Rejection Burden, Timing, and Baseline Correlates in
Non-Uterus Skin-Containing Vascularized Composite
Allotransplantation: An OPTN Registry Analysis**

Sergio A. Segrera, Anandhini D. Narayanan, Alexis K. Gursky,
Hailey P. Wyatt, Bruce E. Gelb, Daniel J. Ceradini, Eduardo D.
Rodriguez

**AI-Assisted Triage of Acute Cosmetic Surgery
Complications: Evaluation of a Rule-Based Clinical Algorithm**

Yonas Safi, Reza Tabrisi, Johann Zdolsek, Nathalie Mobargha,
Åsa Edsander-Nord, Ann-Charlott Docherty Skogh, Allan
Jazrawi, Yihang Liu, Sebastian Holm

Panel Discussion

12:30 - 13:30

SESSION IX

BURNS

Chairman: Alfio Luca Costa

**From Scalpel to Enzymes: The Minimally Invasive Shift
in Modern Burn Care**

Lior Rosenberg

**Enzymatic Debridement and Meek Micrografting:
A Sequential Strategy for Accelerated Wound Closure**

Antonella Marisa Citterio

**Guided Neodermis Formation in Burns: Dermal Regeneration
Templates for Improved Scar Pliability and Reduced
Contracture**

Alfio Luca Costa

Panel Discussion

13:30 - 14:30 **Lunch with Mentors**

14:30 - 17:45 **Short Abstracts**

Acellular Dermal Matrix Versus Synthetic Mesh in Pre-Pectoral Implant-Based Breast Reconstruction: A Systematic Review and Meta-analysis

Mohammed Ehmidat, Sherry Saad, Nyassiri Emmanuel, Mohamed Fathy, Ibrahim Etfeiheh, Eman Ghawanmeh, Ahmed Oun, Mai Mohamed, Allaa Khirfan, Shrouk Eladawi, Amr Kamal, Asmaa Fayed

Nanofat Grafting: The Future of Regenerative Medicine? A Bibliometric Analysis and Systematic Review

Edoardo Caimi, Federico Giovagnoli, Gianmaria Ceglia, Emanuele Mark Ghetti, Stefano Vaccari

From Breast Cancer to the DIEP Mommy Makeover: An Onco-Aesthetic Reconstructive Approach

Nicolò Mininni, Michele Maruccia

Free flap-based Fingertip Reconstruction: A Systematic Review and Meta-Analysis of Morbidity Outcomes

Virginia Knutson, Giulia Del Vecchio, Giorgio Pajardi, Luigi Troisi

Radiotherapy And Breast Reconstruction: our Clinical Experience with Autologous Tissue

Sebastiano E. Palladino, Emilio Trignano, Marco Borrini, Matteo Garassino, Corrado Rubino

Use of Radiofrequency-Assisted Liposuction for Upper Arms Lifting

M. Borrini, E. Trignano, S. E. Palladino, C. Rubino

Age at Amputation Influences Post-Amputation Pain in Pediatric Patients: An Etiology-Stratified Analysis

Ahneesh J. Mohanty, Jayna S. Lenders, Melanie J. Wang,

Stephen W.P. Kemp, Paul S. Cederna, Theodore A. Kung

Quality of life after mastectomy alone compared to subpectoral breast reconstruction using the BREAST-Q and RAND-36

J.E. van der Veen, E. Visser, A.A. Hendrickx, S.W. Kütke, A. Piatkowski, C.M. Mouës-Vink

Managing Burn Injury in a Post-Pandemic Era: A Narrative Review of UK and European Burns Care and the Case for Continued Cross-Border Knowledge Sharing

Fezan Mughal, Benjamin Wood

Themed Training in Plastic Surgery During United Kingdom Core Surgical Training: A Cross-Sectional Survey of Trainee Demand and Provision in the West of Scotland

Fezan Mughal, Kirsten Boyd, Simon Gibson

Long-Term Patient-Reported Outcomes Following Lower Extremity Free Flap Reconstruction

Mike Westmeijer; Emile B. List; Rutger M. Schols; Antonius J.M. Luijsterburg; E.S.J. van der Beek; J. Henk Coert; Falco Hietbrink; Wiesje Maarse; Teun Teunis; David D. Krijgh

Artificial Intelligence in Multilingual Medical Translation: A Multilingual Safety Assessment of Large Language Model Performance (BRIDGE-AI Phase 1)

Edward T.C. Dong, Basel Abu-Ghanem, Patrick Beeler, Cristina Pires Camargo, Kevin C. Chung, Alejandro Colocchini, Bassem Daniel, Rolf Gemperli, Salvatore Giordano, Linda Gudjonsdottir, Gudjon Gunnarson, Brett Hahn, Dor Halpern, Xin Huang, Joni Ilmanen, Martin Knoz, David D. Krijgh, Henry D. Landers, Leo Lehto, Minxiong Li, Elise Lupon, Frederik Mamsen, Dominika Matýsková, Horacio F. Mayer, Anna Nicorelli, Ian Nissim, Magnus Obinah, Caio Cesar Silva de Oliveira, Adriano Pereira, Eugene Polovko, Christina Radtke, Emily Reinoso Jacome, Meir Retchkiman, Sara Ripani, selin Saltvig, Paul Supper, Luigi Troisi, José Viñas, Mike Westmeijer, Tao Zan, Carlo M. Oranges,

Measuring What Matters: Implementing A Standardized Outcome Framework for Genital Gender-Affirming Surgery Research

Matteo Angelini, Philippine J. Roijer, Marleen S. Vallinga, Thomas E. Pidgeon, Aline Ceulemans, Alex Bakker, Brenda Carrière, Tina Rashid, James Bellringer, Javier Belinky, Marlon Buncamper, Shane D. Morrison, Walter P. Bouman, Tim C. van de Grift, Mark Bram Bouman, Margriet G. Mullender

Evolution and effectiveness of Tübingen palatal plates for congenital palatal defects: from human experiments to population outcomes

Anna Chiara Corriero, Felicity Vidya Mehendale

Association Between GLP-1 Use and Short-Term Pressure Ulcer Complications

Sergio A. Segrera, Benjamin Herold, John Helm, Eric Acosta, Kian Daneshi, Ernest S. Chiu

Specialty Representation and Interdisciplinary Collaboration in Hand Surgery Research Over Four Decades

Emanuele Mark Ghetti, Carmine Scarlato, Edoardo Caimi, Kian Daneshi, Giorgio Eugenio Pajardi, Luigi Troisi

Prevalence of burn scar contractures after burn injury across joints: a systematic review

Emanuele Mark Ghetti, Kelson Huynh, Mare Kaulakis, Sarah M. Tepe, Andrei Odobescu, Francesco M. Egro

Epidural Catheter-Assisted Nanofat Lipofilling Combined with Rigotomy for Chronic Lower-Leg Cicatricial Pain: A Case Report

Antoni Basinski, Frederik Penzien Wainer Mamsen, Taiba Alrasheed, Nicco Krezdorn, Iselin Saltvig

Clinical and Aesthetic Outcomes of Free Toe Pulp Flaps for Fingertip Reconstruction: A Systematic Review and Meta-analysis of Flap Survival

Emanuele Mark Ghetti, Giorgio E. Pajardi, Carmine Scarlato,

Edoardo Caimi, Gabriele Delia, Luigi Troisi

MILA-Hybrid: A Flexible Algorithm for Minimally Invasive Lipoabdominoplasty in Post-Pregnancy Diastasis Recti and Umbilical Hernia Repair

Giulia Del Vecchio, Juan S. Barajas-Gamboa, Raffi Gurunian, Mario Cherubino, Daniel A. Guerron

Robot Assisted Digital Nerve Repair Using the MUSA System: One-Year Outcomes of a Prospective Pilot Study

H. Bettens, S.C. Verweel¹, Y. Jonis, S.M.J. van Kuijk, R. van der Hulst, T. van Mulken

"I Had Already Said Goodbye to My Old Face": Patient Experiences After Head and Neck Cancer Resection and Free Flap Reconstruction.

Eva Godina, Omar Moussa, Seamus P. Caragher, Fernando J. Pacheco, Melody Yu, Julia Willcox, Joseph O. Werenski, Ian L. Valerio, Kyle R. Eberlin Krystle R. Túaño, Sebastian Holm, Fredrik Landström, Juan Enrique Berner, Johann Zdolsek, Jenny Löfgren

Risk Factors Associated with Secondary Surgery After Regenerative Peripheral Nerve Interface (RPNI) Surgery

Jennifer C. Lee, Widya Adidharma, Paul S. Cederna, Stephen W.P. Kemp, Theodore A. Kung

The Impact of Diabetes on Upper Eyelid Blepharoplasty: Risk or Safety? A Comparative Study

Juan A. Viscardi, Carlo M. Oranges, Salvatore Giordano

The accuracy of clinical diagnosis of skin lesions - A tertiary centres experience

Dominique Hughes, Cherry Hudson, Ava Bell, Jennifer Greenhowe

Joint Distraction for patients with Thumb Carpometacarpal Osteoarthritis: Results after five years

C.H.C. Houtsma, M. Hootsen, J.S.E. Ottenhoff, A.J. Spaans,

Saturday
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A. Braakenburg, A.B. Mink van der Molen

Short and long-term patency of prophylactic and therapeutic lymphovenous anastomosis for cancer-related lymphedema: A systematic review

Adriano Fabi, Séverin R. Wendelspiess, Christian Appenzeller Herzog, Elisabeth A. Kappos

Age, Sex, and BMI Determine Limb-Related Quality of Life: Normative LYMPH-ICF Values from the General Population

Adriano Fabi, Séverin R Wendelspiess, Emilie Spaeth, Yvonne Haas, Andrea L Pusic, Anne F Klassen, Sophocles H Voineskos, Elisabeth A Kappos

17:45 -18:30

Business Meeting

19:30

Dinner @ Cascina Nascosta

General INFORMATION



VENUE - CONFERENCE SITE

Fondazione Riccardo Catella

Via Gaetano de Castillia, 28 - 20124 Milano - www.fondazionericcardocatella.org

TRAVELLING TO ITALY

Visit: <https://epsrc.eu/general-information/>

SUGGESTED HOTELS

More information is available on the EPSRC website:

<https://epsrc.eu/accommodation/>

*****Hotel Bernina (Breakfast rate)** Address: *Via Napo Torriani, 27 - 20124 Milano*

Located about a 10-minute walk from the Fondazione Riccardo Catella, this hotel is known for its cleanliness, minimalist rooms, and excellent value for money among 3-star properties in the area.

www.hotelbernina.com

*****Hotel Sempione** Address: *Via Camillo Finocchiaro Aprile, 11 - 20124 Milano MI*

It is a renovated historic hotel in a modern urban style, located about a 7-minute walk from the Fondazione Riccardo Catella, between Porta Nuova and Milano Centrale.

Best rates are available on: www.hotelsempione.it

******Milano Verticale** Address: *Via Melchiorre Gioia, 6 - 20124 Milano*

Located just a 5-minute walk (400m) from the Fondazione Riccardo Catella, Milano Verticale is a premier urban resort in the heart of Porta Nuova. This sophisticated hotel blends contemporary design with high-end hospitality, featuring a private garden, a luxury wellness center, and gourmet dining. It is the perfect gateway to Milan's modern district and the nearby BAM park.

www.unaitalianhospitality.com

******NH Collection Porta Nuova** Address: *Via Melchiorre Gioia, 6 - 20124 Milano*

A pleasant 8-minute walk away (550m) from the Riccardo Catella Foundation. The hotel is an elegant, modern retreat featuring bright, designer rooms in the heart of Milan's green and high-tech Porta Nuova district.

www.nh-collection.com

*******Hotel Principe di Savoia** Address: *Piazza della Repubblica, 17 - 20124 Milano*

Just a 10-minute walk (900 m) from Fondazione Riccardo Catella, through the BAM park and Porta Nuova district, Hotel Principe di Savoia has embodied Milanese luxury since 1927. This iconic five-star hotel combines timeless neoclassical elegance, exceptional service, and a prime location between historic Milan and its most contemporary neighborhoods.

www.dorchestercollection.com

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Together, we shared knowledge, built connections, and
advanced our field. We hope to see you again soon.



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