



Marcello Lofrano

Director of Saint George Campus
Lovere, Italy

INTEGRATED PULMONARY, CARDIOLOGICAL AND IMMUNOLOGICAL MEDICINE

2026

20TH INTERNATIONAL CONGRESS

*Inflammation, Multisystem Dynamics
and Multidisciplinary Treatment*



• Welcome to Lovere, one of Italy's ten most beautiful villages, where on 18–19 September we are delighted to host you for our 20th International Congress dedicated to the integrated study of cardiorespiratory, pulmonary, cardiological and immunological systems.



• These conditions share a common pathophysiological substrate rooted in chronic inflammatory dysfunction and in the interplay among structural, visceral, autonomic and emotional networks. Modern research has clearly demonstrated that such disorders cannot be fully understood within a single disciplinary framework: rather, they emerge from the functional integration of multiple physiological systems.



• This year, the spirit of the Congress is to highlight the importance of diverse and complementary therapeutic modalities and integrated treatment for patients affected by these increasingly prevalent and multifaceted disorders. The growing complexity of clinical cases requires an expanded therapeutic vision—one that combines structural assessment, functional evaluation, pharmacological strategies, autonomic regulation, respiratory biomechanics and treatments.



• The Congress brings together pulmonologists, allergologists, neurologists, ENT specialists, osteopaths, physiotherapists, kinesiologists, biomedical researchers and allied health professionals. Its purpose is to develop a shared clinical language and a unified therapeutic strategy that respects disciplinary specificity while promoting true integration.



• With this spirit, we warmly invite you to participate actively, share your experience and contribute to the advancement of a scientific community committed to collaborative progress and patient-centered innovation.

Welcome to Lovere,

*Welcome to the
20th International Congress*

AIP | ADVANCES IN PNEUMOLOGY

SCIENTIFIC RESPONSIBLE



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BARASSI**



18–19 SEPTEMBER 2026
20TH INTERNATIONAL CONGRESS



LOVERE, ITALY
LAKE ISEO



MEDICINA INTEGRATA POLMONARE, CARDIOLOGICA E IMMUNOLOGICA

20° CONGRESSO INTERNAZIONALE 2026

*Infiammazione, Dinamiche Multisistemiche
e Trattamento Multidisciplinare*



Benvenuti a Lovere, una delle città più belle d'Italia, dove dal **18 al 19 settembre** avremo il piacere di ospitare il nostro **20° Congresso Internazionale**, dedicato allo studio integrato dei sistemi cardiorespiratorio, polmonare, cardiologico e immunologico.



Queste condizioni condividono una complessa fisiopatologia comune, radicata nei **processi infiammatori cronici**, nella disfunzione strutturale e funzionale, nelle reti autonome e nei meccanismi emozionali. La ricerca moderna ha dimostrato che tali disturbi non possono essere pienamente compresi nell'ambito di un singolo sistema disciplinare, ma emergono **dall'interazione funzionale di molteplici sistemi fisiologici**.



Quest'anno lo spirito del Congresso vuole evidenziare l'importanza di **approcci terapeutici diversificati e complementari** e di **strategie di trattamento integrate**, che siano in grado di affrontare le disfunzioni in una prospettiva veramente multidisciplinare. La crescente complessità della pratica clinica richiede infatti una visione ampliata, che coniughi valutazione strutturale, funzionale, regolatoria, farmacologica e chirurgica, promuovendo **percorsi terapeutici più precisi e personalizzati**.



Il Congresso riunisce pneumologi, allergologi, neurologi, specialisti ORL, osteopati, fisioterapisti, chinesioologi, ingegneri biomedici e professionisti della salute affini. Il suo obiettivo è sviluppare un **linguaggio clinico condiviso** e un **approccio terapeutico unificato** che superi i confini disciplinari, mantenendo al contempo il necessario rigore scientifico.



Con questo spirito vi invitiamo calorosamente a **partecipare attivamente**, condividere la vostra esperienza e contribuire all'avanzamento di una comunità scientifica impegnata nel progresso collaborativo e nell'innovazione centrata sul paziente.



AIP 2026

20° CONGRESSO INTERNAZIONALE
18-19 SETTEMBRE 2026
LOVERE • ITALIA



20 ANNI DI SCIENZA, INNOVAZIONE E COLLABORAZIONE
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LOVERE
— ITALY —



Pio Conti



Piero Galasso



Pier Enrico Gallenga



Volodymyr Portnichenko



Loris Prosperi

SCIENTIFIC COMMITTEE:



The **cultural** heart of the event, responsible for defining the topics, selecting speakers, approving abstracts, and structuring the scientific program.



COMITATO SCIENTIFICO:

Il cuore culturale e scientifico dell'evento, responsabile della definizione dei temi congressuali, della selezione dei relatori, della valutazione e approvazione degli abstract e della strutturazione del programma scientifico.

- PIO CONTI
- PIERO GALASSO
- PIER ENRICO GALLENGA
- VOLODYMIR PORTNICHENKO
- LORIS PROSPERI

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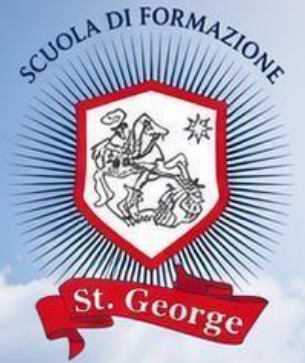
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Fisiomedica
Loretana



PRELIMINARY SCIENTIFIC PROGRAMME





SEPTEMBER 18TH, 2026

SESSION 1

Structural–Visceral Dynamics and Early
Respiratory–Circulatory Dysfunction

*Dinamiche Strutturali–Viscerali e
Disfunzione Respiratorio-Circolatoria
Precoce*



MAGISTRAL LECTURE 1

— Inflammation as a Multisystem Network: New Insights in
Pulmonary and Cardiorespiratory Pathophysiology

*L'infiammazione come rete multisistemica: nuove prospettive
nella fisiopatologia polmonare e cardiorespiratoria*



SESSION 2

Integrated Pulmonary Care: Pharmacological, Autonomic and Functional Perspectives

Gestione Integrata delle Patologie Polmonari: Prospettive Farmacologiche, Neurovegetative e Funzionali



SESSION 3

Immuno-Inflammatory Pathways, Precision Pharmacology and Integrated Care

Vie Immuno-Infiammatorie, Farmacologia di Precisione e Gestione Integrata del Paziente



SESSION 4

Advanced Functional Assessment and Integrated Therapeutic Strategies in Respiratory Medicine

Valutazione Funzionale Avanzata e Strategie Terapeutiche Integrate in Medicina Respiratoria





SESSION 5

Neurophysiology, ENT–Pulmonary Interfaces and Integrated Imaging

*Neurofisiologia, Interfacce Otorinolaringoiatriche–
Polmonari e Imaging Integrato*



Saint George
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PARALLEL SESSIONS

18:00–19:00

SESSIONI PARALLELE

PARALLEL SESSIONS





SEPTEMBER 19TH, 2026 MAGISTRAL
MAGISTRAL LECTURE 2
LETTURA MAGISTRALE 2

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The Neuro-Visceral-Inflammatory
Axis in Cardiorespiratory and Sleep
Disorders

**L'Asse Neuro-Viscero-
Infiammatorio nei Disturbi
Cardiorespiratori e del Sonno**



MAGISTRAL LECTURE 3
LETTURA MAGISTRALE 3

Human Anatomy of Respiratory-
Postural Integration: New
Perspectives for Clinical Medicine
**Anatomia Umana dell'Integrazione
Respiratorio-Posturale: Nuove
Prospettive per la Medicina
Clinica**



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PNEUMOLOGY



1 SESSION 1

Systemic Inflammation,
Immune Reactivity and
Therapeutic Targets in
Respiratory Disease

*Infiammazione Sistemica,
Reattività Immunitaria e Target
Terapeutici nelle Patologie
Respiratorie*

2 SESSION 2

Autonomic Plasticity, Pharmacological
Management and Circulatory-
Pulmonary Integration

*Plasticità Neurovegetativa, Gestione
Farmacologica e Integrazione Cardio-
Polmonare*



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ADVANCES IN PNEUMOLOGY

2026



SESSION 3

Predictive Science and Multisystem
Modeling in Respiratory Medicine

*Scienze Predittive e Modellizzazione
Multisistemica in Medicina Respiratoria*



SESSION 4

Advanced Neurophysiology of Breathing
and Exercise Tolerance

*Neurofisiologia Avanzata della Respirazione
e della Tolleranza allo Sforzo*



AIP 2026

ADVANCES IN
PNEUMOLOGY



POSTER SESSION PRESENTATION (IF APPLICABLE)

SESSIONE POSTER (SE
PREVISTA)



PARALLEL SESSIONS SESSIONI PARALLELE



17:50–18:20

CLOSING CEREMONY CERIMONIA DI CHIUSURA

- Best Abstract / Poster Awards
- Young Investigator Awards
- Closing Remarks
- Invitation to AIP 2027



*Premiazione Migliori Abstract / Poster
Premiazione Giovani Ricercatori
Considerazioni Conclusive
Invito ad AIP 2027*



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ADVANCES IN
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SATELLITE SESSION

SEPTEMBER 18TH



SATELLITE SESSION 1

Focused Vibro-Acoustic Stimulation, Respiratory Function and Bio-Physiometric Postural Assessment

Advanced applications of focused mechanosonic vibration technologies for respiratory rehabilitation, thoracic biomechanics, myofascular rheology and integrated bio-physiometric postural assessment.



SATELLITE SESSION 2

Electromagnetic Waves and Advanced Physical Therapies in Immuno-Respiratory Medicine

Innovative applications of electromagnetic technologies and advanced physical therapies for inflammation control, tissue recovery, immune modulation and respiratory rehabilitation.



SATELLITE SESSION 3

Low-Frequency Electrostatic Impulses and Respiratory Function

Clinical applications of low-frequency electrostatic stimulation for improving thoracic mobility, airway clearance, lymphatic drainage and respiratory function.



SATELLITE SESSION 4

Adaptive Low-Frequency Electrical Feedback Stimulation and Autonomic Nervous System Regulation

Innovative adaptive electrical feedback technologies for autonomic nervous system modulation, neurovegetative balance, respiratory regulation and integrated rehabilitation.



SATELLITE SESSION

SEPTEMBER 19TH



SATELLITE SESSION 5

Integrated Postural and Bioenergetic Assessment Pathway: Biological Mechanisms and Systemic Implications

An integrated multidimensional assessment pathway combining objective postural evaluation, bioenergetic profiling and functional analysis to investigate the biological mechanisms underlying systemic dysfunctions affecting respiratory, musculoskeletal and autonomic function.



SATELLITE SESSION 6

Wearable Nanotechnologies, Night Orthoses and Supine Postural Optimization in Respiratory Disorders

Innovative applications of wearable nanotechnologies, customized night orthoses and supine postural optimization systems designed to improve respiratory mechanics, postural alignment, sleep quality and autonomic regulation in chronic respiratory disorders.



SATELLITE SESSION 7

Primary Respiratory Mechanism and Laser Displacement Technologies for Cranial Motion Assessment

Advanced technologies for the objective assessment of cranial micro-movements and the Primary Respiratory Mechanism using laser displacement systems, with applications in respiratory biomechanics, autonomic regulation, postural medicine and neurofunctional rehabilitation.



SATELLITE SESSION 8

Neuromodulation, Radiofrequency, Microcurrents and Inflammatory Processes

Integrated therapeutic approaches combining neuromodulation, radiofrequency and microcurrent technologies for the modulation of inflammatory processes, tissue regeneration, pain control and functional recovery in chronic musculoskeletal and respiratory disorders.



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PNEUMOLOGY

CALL FOR ABSTRACTS

SHARE YOUR RESEARCH. SHAPE THE FUTURE.



ORAL PRESENTATIONS

Selected Abstracts



POSTER SESSIONS

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- ✓ ABSTRACT SUBMISSION ONLINE ONLY.
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- ✓ ABSTRACTS LIMITED TO **200 WORDS** !
- ✓ LIMIT: **2 ABSTRACTS** PER REGISTRATION.
- ✓ FULL ORIGINAL ARTICLES RELATED TO THE CONFERENCE TOPICS MAY BE SUBMITTED TO A DEDICATED SPECIAL ISSUE OF A FULLY INDEXED JOURNAL – DETAILS TO BE SET IN DUE COURSE.



SUBMIT YOUR ABSTRACT TODAY! ➔



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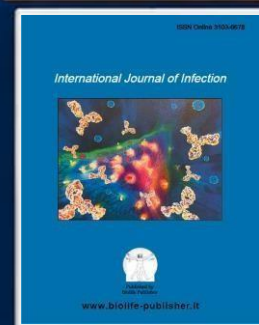
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AIP 2026 INTERNATIONAL CONGRESS

Lovere, Italy | September 18–19, 2026



INTERNATIONAL CME/CE CREDITS REQUESTED

AIP 2026 has applied for International CME/CE Accreditation to guarantee high-quality scientific education and international recognition.



BENEFITS OF INTERNATIONAL CME/CE ACCREDITATION



INTERNATIONAL RECOGNITION

Credits acknowledged across borders, supporting global professional development.



HIGH QUALITY EDUCATION

Ensures the Congress meets rigorous standards of scientific and ethical quality.



PROFESSIONAL GROWTH

Allows participants to earn valuable credits for their continuous medical education.



COMMITMENT TO EXCELLENCE

Reflects our dedication to innovation, collaboration and scientific advancement.

Join us in Lovere, Italy for AIP 2026

Advancing Knowledge. Connecting Experts. Improving Respiratory Health Worldwide.



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AIP 2026

ADVANCES IN PNEUMOLOGY

International Conference on
Respiratory, Cardiorespiratory
and Postural Integration



Lovere (Italy)



September 18–19, 2026



PER GLI STUDENTI E PER I CORSI

È PREVISTA LA CERTIFICAZIONE DELLE COMPETENZE SPECIFICHE

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Anastasi G. (Italy)	Emeritus Professor of Human Anatomy, University of Messina, Italy
Badyda A. (Poland)	Full Professor at the Faculty of Environmental Engineering, Warsaw University of Technology (Politechnika Warszawska), Director of the Environmental Quality Research Laboratory.
Barassi G. (Italy)	Lecturer Responsible of didactic elective activities International Master Degree Course in Health Professions of Rehabilitation Sciences (HPRS) Chieti University; Director of CeFiRR – Centre for Physiotherapy, Rehabilitation and Re-Education Sector “G. d’Annunzio” University–Chieti–Pescara, Italy
Conti P. (USA)	Affiliated Professor, Tufts University, Boston, Massachusetts (USA); Department of Molecular Immunopharmacology and Drug Discovery
Cristiani S. (Italy)	Pneumologist, Sports Physician; Lecturer at the School of Sport; Sport e Salute S.p.A. – Rome –; Italian Ministry of Economy and Finance
Di Matteo C. (Italy)	CeFiRR – Centre for Physiotherapy, Rehabilitation and Re-Education, G. d’Annunzio University of Chieti–Pescara, Italy; Responsible for the Motor and Cardiovascular Rehabilitation Sector (CeFiRR)
Di Pietro R. (Italy)	Full Professor, “G. d’Annunzio” University of Chieti–Pescara, Italy; President, International Master’s Degree in Health Professions of Rehabilitation Sciences (HPRS)
Franzone G. (Italy)	Specialist in Physical and Rehabilitation Medicine (Physiatry); Head of the Departmental UOSD of Physical and Rehabilitation Medicine, ASL Teramo, Italy
Gallenga P.E. (Italy)	Former Full Professor in Ophthalmology, “G. d’Annunzio” University of Chieti–Pescara, Italy
Galasso P. (Italy)	Lecturer, UniCamillus – Saint Camillus International University of Health and Medical Sciences, Rome, Italy; Lecturer, International Master’s Degree Course in Health Professions of Rehabilitation Sciences (HPRS), G. d’Annunzio University of Chieti–Pescara, Italy; Lecturer, International Master’s Program in BioResonance Medicine.
Guglielmi V. (Italy)	Physiatrist Medical Director at the hospital facilities and health districts of the ASL 2 Lanciano–Vasto–Chieti; Lecturer at the “G. d’Annunzio” University of Chieti–Pescara, Department of Medicine and Aging Sciences.
Hołownia A. (Poland)	Full Professor, Medical University of Białystok (Department: Department of Pharmacology, Faculty of Medicine)
Marinucci C. (Italy)	Lecturer, School of Medicine and Health Sciences, “G. d’Annunzio” University of Chieti–Pescara, Italy; Chief Operating Officer, CeFiRR, Italy

Panunzio M. (Italy)	Professor of Medical Sciences, Department of Medical Sciences, University of Molise, Campobasso (CB), Italy; Scientific Director, Fisiomedica Loretana, an Article 26–accredited Rehabilitation Institute of the Italian National Health Service (SSN) –Toro (Cb) –I
Paolucci T. (Italy)	Associate Professor in Rehabilitation Medicine, “G. d’Annunzio” University of Chieti–Pescara, Italy
Poliacek I. (Slovakia)	Comenius University in Bratislava, Jessenius Faculty of Medicine, Martin, Slovakia; Institute of Medical Biophysics
Pokorski M. (Poland)	Professor at the Institute of Health Sciences, Faculty of Health Sciences, Opole University (University of Opole), Poland
Portnichenko V. (Ukraine)	MD, PhD, DrSci, Head of the Department of Clinical Physiology of Connective Tissue, Bogomoletz Institute of Physiology, National Academy of Sciences of Ukraine, Kyiv, Ukraine.
Prosperi L. (Italy)	Head of Research, CeFiRR – Centre for Physiotherapy, Rehabilitation and Re-Education, “G. d’Annunzio” University of Chieti–Pescara, Italy
Primomo G.L. (Italy)	Director, Pneumology and Respiratory Intensive Care Unit, San Salvatore Hospital, L’Aquila (ASL 1 Abruzzo), Italy; Regional Secretary for Abruzzo, Anaa Assomed
Putignano G. (Italy)	BioErgoTech – Advanced Technologies for Health and Rehabilitation; Biomedical Engineering, Politecnico di Milano, Italy; Specialization in Bioinformatics, University of Zurich, Switzerland; MBA, University of Genoa, Italy; Bootcamp, MIT Media Lab, USA
Rasche K. (Germany)	Director, Department of Pulmonology, Allergology, Sleep Medicine and Intensive Care Medicine, HELIOS Universitätsklinikum Wuppertal, Germany; Full Professor of Pulmonology, Faculty of Medicine, University of Witten/Herdecke, Germany
Velia Di Resta (Italy)	Thoracic Surgeon; Responsible of the Area of General Surgery with Thoracic Focus, Casa di Cura Pierangeli (Pescara), Italy accredited with the Italian National Health Service
Vincenzi U. (Italy)	Pulmonologist; Former Director of the Complex Operating Unit of Respiratory Diseases and Director of the Bronchopulmonary Department, “Riuniti” Hospital, Foggia, Italy; Head of Pulmonology Sector, Thermal Medicine Centre of Castelnuovo della Daunia (FG), Italy, accredited by the Italian National Health Service
Yayan J. (Germany)	Specialist in Pulmonology, Allergology, Respiratory and Environmental Medicine, Universitätsklinikum des Saarlandes (UKS), Homburg/Saar, Germany

AIP 2026

ADVANCES IN PNEUMOLOGY

International Conference on
Respiratory, Cardiorespiratory
and Postural Integration



Lovere (Italy)



September 18–19, 2026

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Immunological Medicine 2026

*Inflammation, Pharmacology, Functional Recovery
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AIP 2026

CONGRESSO INTERNAZIONALE SULL'INTEGRAZIONE RESPIRATORIA, CARDIORESPIRATORIA E POSTURALE

Medicina Integrata Polmonare, Cardiologica e Immunologica

*Dall'infiammazione al trattamento integrato:
prospettive farmacologiche, funzionali e riabilitative*

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 **18-19 SETTEMBRE 2026**

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**PERCORSI CLINICI
INTEGRATI E
RIABILITATIVI**


**ESPERTI NAZIONALI
E INTERNAZIONALI**

PROGRAMMA PRELIMINARE

1 SESSIONE 1
Dinamiche strutturali-viscerali e
disfunzione respiratorio-circolatoria precoce

2 SESSIONE 2
Cure polmonari integrate: prospettive
farmacologiche, autonome e funzionali

3 SESSIONE 3
Vie immuno-infiammatorie, farmacologia di
precisione e cure integrate

4 SESSIONE 4
Valutazione funzionale avanzata e strategie
terapeutiche integrate in medicina respiratoria

5 SESSIONE 5
Neurofisiologia, interfaccia ORL-polmonari
e imaging integrato

6 SESSIONE 6
Infiammazione sistemica, reattività immunitaria
e bersagli terapeutici nelle patologie respiratorie

7 SESSIONE 7
Plasticità autonoma, gestione farmacologica
e integrazione circolatoria-polmonare

8 SESSIONE 8
Scienza predittiva e modellizzazione
multisistemica in medicina respiratoria

9 SESSIONE 9
Neurofisiologia avanzata del respiro e
tolleranza all'esercizio

SESSIONI PARALLELE – WORKSHOP PRATICI

GIORNO 1 – 18 SETTEMBRE 2026

ROOM 1	ROOM 2	ROOM 3	ROOM 4	ROOM 5	ROOM 1	ROOM 2	ROOM 3	ROOM 4
Advanced Integrated Rehabilitation Technologies for Respiratory and Functional Recovery	Focused Vibro-Acoustic Stimulation: Autonomic Regulation, Respiratory Function and Fascial Rebalancing	Advanced Physical Therapies for Tissue Recovery and Regeneration	Microcurrent Therapy and Biocellular Regulation	Digital Postural Assessment and Functional Monitoring	Bioresonance and Functional Regulatory Medicine	Wearable Technologies, Personalized Sleep Systems and Night Orthoses	Cranial Motion Assessment and Neuro-Respiratory Functional Monitoring	Adaptive Electrotherapy and Neurovegetative Rebalancing
Tecnologie riabilitative avanzate integrate per il recupero respiratorio, neuromuscolare e del movimento pelvico: finalizzate al miglioramento della funzione, dell'autonomia e della qualità di vita del paziente.	Applicazioni cliniche e scientifiche della vibrazione meccano-sonora focalizzata per il riequilibrio neurovegetativo, il miglioramento della biomeccanica respiratoria, il recupero muscolare e la modulazione del sistema fasciale.	Tecnologie innovative per il drenaggio linfatico e venoso, la riabilitazione respiratoria, il trattamento delle lesioni croniche e la rigenerazione dei tessuti nei percorsi riabilitativi integrati.	Utilizzo delle microcorrenti e della regolazione biocellulare per il controllo del dolore, il recupero microcircolatorio, il riequilibrio neurovegetativo e il supporto ai processi biologici di riparazione cellulare.	Sistemi avanzati di valutazione posturale digitale, stabilometria e sensori intelligenti per l'analisi oggettiva della postura, dell'equilibrio e delle interazioni tra funzione respiratoria e controllo motorio, a supporto della riabilitazione personalizzata.	Applicazioni emergenti delle tecnologie di bioresonanza nella regolazione del sistema nervoso autonomo, nelle disfunzioni respiratorie e nei percorsi riabilitativi integrati orientati alla medicina regolatoria e personalizzata.	Tecnologie indossabili a stimolazione continua, sistemi letto personalizzati e ortesi notturne progettati per migliorare la postura, l'efficienza respiratoria, la regolazione neurovegetativa e la qualità del sonno. Tecnologie avanzate di rilevazione dei micromovimenti e sistemi di monitoraggio funzionale per la valutazione oggettiva dei movimenti cranici, della biomeccanica respiratoria e della regolazione autonoma nei programmi di monitoraggio e riabilitazione multidisciplinare.	Tecnologie avanzate di elettroterapia adattativa guidata da biofeedback per il supporto della funzione respiratoria, la modulazione del sistema nervoso autonomo, l'ottimizzazione del microcircolo e il recupero funzionale personalizzato.	Applicazioni avanzate di elettroterapia adattativa guidata da biofeedback per il supporto della funzione respiratoria, la modulazione del sistema nervoso autonomo, l'ottimizzazione del microcircolo e il recupero funzionale personalizzato.

Sessioni pratiche interattive con casi clinici, valutazioni funzionali e strategie riabilitative integrate.

FACULTY INTERNAZIONALE

Anastasi G.	•	Di Matteo C.	•	Galasso P.	•	Netzer N.	•	Primomo G.	•	Siekmeier R.
Barassi G.	•	Di Resta V.	•	Guglielmi V.	•	Paolucci T.	•	Putignano G.	•	Vincenzi U.
Budyda A.	•	Di Pietro R.	•	Paolucci T.	•	Rasche K.	•	Schaarschmidt T.	•	Yayan J.
Conti P.	•	Franzone G.	•	Marinucci C.	•	Pokorski M.	•			
Cristiani S.	•	Gallenga P.E.	•	Polacek I.	•	Prosperi L.	•			

 **SAN GEORGE CAMPUS
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**PER PROFESSIONISTI, RICERCATORI
E STUDENTI**
✓ Amplia le tue conoscenze
✓ Condividi la tua esperienza
✓ Costruisci connessioni
✓ Avanza insieme



AIP 2026

INTERNATIONAL CONFERENCE ON RESPIRATORY, CARDIORESPIRATORY AND POSTURAL INTEGRATION

Integrated Pulmonary, Cardiological and Immunological Medicine

*From Inflammation to Integrated Treatment:
Pharmacological, Functional and Rehabilitative Perspectives*

 **SAN GEORGE CAMPUS
LOVERE (BG), ITALY**

 **SEPTEMBER 18-19, 2026**

UNDER THE PATRONAGE OF



SPONSORS




**INTERNATIONAL
KEYNOTE
LECTURES**


**SCIENTIFIC
MULTIDISCIPLINARY
SESSIONS**


**RESEARCH,
INNOVATION
AND TECHNOLOGY**


**INTEGRATED CLINICAL
PATHWAYS AND
REHABILITATION**


**NATIONAL AND
INTERNATIONAL
EXPERTS**

1 SESSION 1
Structural-Visceral Dynamics and
Early Respiratory-Circulatory Dysfunction

2 SESSION 2
Integrated Pulmonary Care: Pharmacological,
Autonomic and Functional Perspectives

3 SESSION 3
Immuno-Inflammatory Pathways, Precision
Pharmacology and Integrated Care

4 SESSION 4
Advanced Functional Assessment and
Integrated Therapeutic Strategies in Respiratory Medicine

5 SESSION 5
Neurophysiology, ENT-Pulmonary Interfaces
and Integrated Imaging

6 SESSION 6
Systemic Inflammation, Immune Reactivity
and Therapeutic Targets in Respiratory Disease

7 SESSION 7
Autonomic Plasticity, Pharmacologic Management
and Pulmonary-Circulatory Integration

8 SESSION 8
Predictive Science and Multisystem Modeling
in Respiratory Medicine

9 SESSION 9
Advanced Neurophysiology of Breathing
and Exercise Tolerance

PARALLEL SESSIONS – WORKSHOP PRACTICI

DAY 1 – SEPTEMBER 18, 2026

ROOM 1	ROOM 2	ROOM 3	ROOM 4	ROOM 5	ROOM 1	ROOM 2	ROOM 3	ROOM 4
Advanced Integrated Rehabilitation Technologies for Respiratory and Functional Recovery	Focused Vibro-Acoustic Stimulation: Autonomic Regulation, Respiratory Function and Fascial Rebalancing	Advanced Physical Therapies for Tissue Recovery and Regeneration	Microcurrent Therapy and Biocellular Regulation	Digital Postural Assessment and Functional Monitoring	Bioresonance and Functional Regulatory Medicine	Wearable Technologies, Personalized Sleep Systems and Night Orthoses	Cranial Motion Assessment and Neuro-Respiratory Functional Monitoring	Adaptive Electrotherapy and Neurovegetative Rebalancing
Innovative technologies supporting pulmonary rehabilitation, neuromuscular recovery, pelvic floor rehabilitation and multidisciplinary functional reconditioning.	Clinical and scientific applications of focused mechanosonic stimulation for autonomic balance, respiratory biomechanics, respiratory recovery, muscle trophism and connective tissue recovery.	Modern approaches to lymphatic drainage, venous return, respiratory rehabilitation, wound healing and tissue regeneration.	Advanced approaches based on microcurrents and cellular bio-regulation for autonomic balance, pain management, microvascular recovery and support of physiological repair processes.	Advanced systems for posture, balance, respiratory biomechanics and personalized rehabilitation planning through digital analysis and intelligent sensors.	Emerging applications of bioresonance-based technologies in autonomic regulation, respiratory dysfunction and integrative rehabilitation pathways.	Continuous stimulation devices, personalized sleep systems and night orthoses designed to improve posture, respiratory efficiency, autonomic regulation and sleep quality.	Advanced displacement sensing technologies for objective assessment of cranial rhythmic motion, respiratory biomechanics and autonomic regulation.	Advanced biofeedback- guided electrotherapy for respiratory support, autonomic nervous system modulation, microcirculatory optimization and functional recovery.

Interactive hands-on sessions with clinical cases, functional assessments and integrated rehabilitation strategies.

FACULTY INTERNATIONAL

Anastasi G.	•	Di Matteo C.	•	Galasso P.	•	Netzer N.	•	Primomo G.	•	Siekmeier R.
Barassi G.	•	Di Resta V.	•	Guglielmi V.	•	Paolucci T.	•	Putignano G.	•	Vincenzi U.
Budyda A.	•	Di Pietro R.	•	Holomvia A.	•	Paolucci T.	•	Rasche K.	•	Yayan J.
Conti P.	•	Franzone G.	•	Marinucci C.	•	Pokorski M.	•	Schaarschmidt T.	•	
Cristiani S.	•	Gallenga P.E.	•	Polacek I.	•	Prosperi L.	•			

 **SAN GEORGE CAMPUS
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A center of excellence on Lake Isèo,
where education, research and innovation
meet in a unique and inspiring environment.



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**FOR PROFESSIONALS, RESEARCHERS
AND STUDENTS**
✓ Expand your knowledge
✓ Share your experience
✓ Build connections
✓ Move forward together

