

4th FORTE Summer School

Programme

8-12th July 2019

Humanitas University - Milan, Italy



FORTE

FEDERATION OF ORTHOPAEDIC AND TRAUMA TRAINEES IN EUROPE



Registration



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1.1. SUMMER SCHOOL FACULTY

Forte is grateful for the Scientific Advisory Support of the European Federation of National Associations of Orthopaedics and Traumatology (**EFORT**), with special thanks to Luigi Zagra, Vice Chairman of the Educational Committee of **EFORT** (European Federation of National Associations of Orthopaedics and Traumatology) responsible for Orthopaedics, Member of the Ethic Committee of **EFORT**, and Co-opted Member of the Executive Committee of **EFORT**.



SUMMER SCHOOL FACULTY

Spine Faculty

Scientific support: EUROSPINE

- Mirza Biscevic (BIH)
- Serdar Kahraman (TR)
- Alessio Lovi (IT)
- Alberto Zerbi (IT)



Basic Science Faculty

Scientific support: EORS

- Enrique Gomez Barrena (ES)
- Laura De Girolamo (IT)
- Marko Ostojic (BIH)



Hip Faculty

Scientific support: EHS

- Guido Grappiolo (IT)
- Klaus-Peter Günther (DE)
- George Macheras (GR)
- Stamatios Papadakis (GR)
- Filippo Randelli (IT)
- Luigi Zagra (IT)



Knee Faculty

Scientific support: SIGASCOTT and ESSKA

- Francesco Benazzo (IT)
- Feng Hua (CN)
- Elizaveta Kon (IT)
- Maurilio Marcacci (IT)
- Philippe Neyret (FR)
- Pietro Randelli (IT)



Foot and Ankle Faculty

Scientific support: EFAS

- João Vide (PT)
- Ashique Ali (UK)
- Nick van Dijk (NL)



Shoulder & Elbow Faculty

Scientific support: SECEC

- Antonio Cartucho (PT)
- Alessandro Castagna (IT)
- Luc Favard (FR)



Wrist & Hand Faculty

Scientific support: FESSH

- Alex Lluch (ES)
- Pierluigi Tos (IT)



FESSH
Federation of
European Societies for
Surgery of the Hand

Paediatric Faculty

Scientific support: EPOS

- Antonio Andreacchio (IT)
- Federico Canavese (FR)
- David Farrington (ES)
- Manuel Cassiano Neves (PT)
- Vito Pavone (IT)



Tumours Faculty

Scientific support: EMSOS

- Pietro Ruggieri (IT)
- Eduardo Ortiz Cruz (ES)



E.M.S.O.S

1.2. ORGANIZATION COMMITTEE

Conference Chairman

Tommaso Bonanzinga (President)

FORTE Committee

Tommaso Bonanzinga (President)
Daniel Ryan (President-Elect)
João Vide (Immediate Past President)
Jasmin Diallo (Secretary General)
Szymon Czech (Treasurer)
André Couto (General Assembly President)

Basic Science Programme Chair

Simone Perelli

Shoulder & Elbow Programme Chair

Filippo Familiari

Paediatric Programme Chair

Giovanni Gallone

Knee Programme Chair

Davide Cucchi

Spine Programme Chair

Enrico Gallazzi

Foot & Ankle Programme Chair

Matteo Innocenti

Hip Programme Chair

Michele Buttironi

Tumours Programme Chair

Pietro Pellegrino

Wrist & Hand Programme Chair

Letizia Marenghi

2. GENERAL OVERVIEW

Monday		Tuesday		Wednesday		Thursday		Friday	
CRC Spine	EPC Spine	CRC Hip	EPC Hip	CRC Foot & Ankle	EPC Foot & Ankle	CRC Wrist & Hand	EPC Wrist & Hand	CRC Paediatrics	EPC Paediatrics
COFFEE BREAK									
CRC Spine	EPC Spine	CRC Hip	EPC Hip	CRC Shoulder & Elbow	EPC Shoulder & Elbow	CRC Paediatrics	EPC Paediatrics	CRC Tumours	EPC Tumours
LUNCH								FINAL TOAST	
CRC Spine	EPC Spine	CRC Knee	EPC Knee	CRC Shoulder & Elbow	EPC Shoulder & Elbow	CRC Paediatrics	EPC Paediatrics		
COFFEE BREAK									
CRC Basic Science	EPC Basic Science	SIMULATION		SIMULATION		SIMULATION			
EVENING ACTIVITIES / STUDY TIME									

EPC - Exam Preparation Course (Case Based Discussion)

CRC - Comprehensive Review Course (Comprehensive Lecture)

3. DETAILED PROGRAMME

Day 1 | July 8th | Morning | Basic Science

9:00-9:45

Welcome Speech - Tommasso Bonanzinga (IT)
Efort President's Presentation - Philippe Neyret (FR)

ROOM 1

COMPREHENSIVE REVIEW COURSE ROOM 1		EXAM PREPARATION COURSE ROOM 2	
9:45-11:05 Spine I		9:45-11:05 Spine I	
Imaging in Pediatric Deformities (Case Based Discussion) <i>Alberto Zerbi (IT)</i>	09:45	Careful Examination of the Spine (Practical Skills) <i>Serdar Kahraman (TR)</i>	09:45
Adolescent Idiopathic Scoliosis (Didactic Lecture) <i>Alessio Lovi (IT)</i>	10:05	Radicular pain (Didactic Lecture) <i>Serdar Kahraman (TR)</i>	10:05
Spondylolisthesis and Osteochondrosis of the Spine (Case Based Discussion) <i>Alessio Lovi (IT)</i>	10:25	Thoracolumbar Trauma (Case Based Discussion) <i>Mirza Biscevic (BIH)</i>	10:25
Acute cord injury and chronic compression; epidemiology and avoiding complications (Didactic Lecture) <i>Mirza Biscevic (BIH)</i>	10:45	Unstable cervical spine injury with neurology (Case Based Discussion) <i>Serdar Kahraman (TR)</i>	10:45

COFFEE BREAK (11:05-11:20)

11:20-13:20 Spine II		11:20-13:20 Spine II	
Operative complications (Case Based Discussion) <i>Alessio Lovi (IT)</i>	11:40	Neoplastic and Infectious cord compression (Case based Discussion) <i>Mirza Biscevic (BIH)</i>	11:40
Careful Examination of the Spine (Practical Skills) <i>Serdar Kahraman (TR)</i>	12:20	Cervical Myelopathy (Didactic Lecture) <i>Serdar Kahraman (TR)</i>	12:00
Radicular pain (Didactic Lecture) <i>Serdar Kahraman (TR)</i>	12:40	Imaging in Pediatric Deformities (Case Based Discussion) <i>Alberto Zerbi (IT)</i>	12:20
Thoracolumbar Trauma (Case Based Discussion) <i>Mirza Biscevic (BIH)</i>	13:00	Adolescent Idiopathic Scoliosis (Didactic Lecture) <i>Alessio Lovi (IT)</i>	12:40
		Spondylolisthesis and Osteochondrosis of the Spine (Case Based Discussion) <i>Alessio Lovi (IT)</i>	13:00

LUNCH AND EXHIBITION (13:20-14:20)

Day 1 | July 8th | Afternoon | Spine and Basic Science

COMPREHENSIVE REVIEW COURSE ROOM 1		EXAM PREPARATION COURSE ROOM 2	
14:20-16:00 Spine III		14:20-16:00 Spine III	
Unstable cervical spine injury with neurology (Case Based Discussion) Serdar Kahraman (TR)	14:20	Acute cord injury and chronic compression; epidemiology and avoiding complications (Didactic Lecture) <i>Mirza Biscevic (BIH)</i>	14:20
Differential Diagnosis of Neoplastic, Infectious and Degenerative Spine Disorders (Case Based Discussion) <i>Alberto Zerbi (IT)</i>	14:40	Spinal deformity in adults (Case based discussion) <i>Alessio Lovi (IT)</i>	14:40
Neoplastic and Infectious cord compression (Case based Discussion) <i>Mirza Biscevic (BIH)</i>	15:00	Operative complications (Case Based Discussion) <i>Alessio Lovi (IT)</i>	15:00
Cervical Myelopathy (Didactic Lecture) Serdar Kahraman (TR)	15:20		
DISCUSSION	15:40	DISCUSSION	15:20

COFFEE BREAK (16:00-16:15)

16:15-18:20 - Basic Science - ROOM 1	
<i>Imaging and Special Studies</i> <i>Enrique Gomez Barrena (ES)</i>	16:15
<i>Orthopaedic Infections and Microbiology</i> <i>Enrique Gomez Barrena (ES)</i>	16:30
<i>Basics of Nerve and Muscle</i> <i>Marko Ostojic (BIH)</i>	16:45
<i>Basics of Soft Tissue, Ligament & Tendon</i> <i>Laura De Girolamo (IT)</i>	17:00
<i>Articular Tissue and Osteoarthritis</i> <i>Laura De Girolamo (IT)</i>	17:15
<i>Trauma I (Basic Principles)</i> <i>Marko Ostojic (BIH)</i>	17:30
<i>Trauma II (Advanced Principles)</i> <i>Marko Ostojic (BIH)</i>	17:45
DISCUSSION	18:00

EVENING ACTIVITIES / STUDY TIME

Day 2 | July 9th | Morning | Hip and Knee

COMPREHENSIVE REVIEW COURSE ROOM 1		EXAM PREPARATION COURSE ROOM 2	
9:15-10:30 Hip I		9:15-10:30 Hip I	
Pelvis/Hip Anatomy & Biomechanics <i>George Macheras (GR)</i>	09:15	Hip Joint Preserving Surgery <i>Filippo Randelli (IT)</i>	09:15
Pelvis/Hip Physical Exam & Imaging <i>George Macheras (GR)</i>	09:30	Primary THA <i>Guido Grappiolo (IT)</i>	09:30
Pelvic and Acetabular Fractures <i>Luigi Zagra (IT)</i>	09:45	Revision THA <i>Klaus-Peter Günther (DE)</i>	09:45
Hip Dislocations and Head Fractures <i>Stamatios Papadakis (GR)</i>	10:00	Hip and THA Infection <i>Klaus-Peter Günther (DE)</i>	10:00
Proximal Femoral Fractures <i>Stamatios Papadakis (GR)</i>	10:15	THA Periprosthetic Fractures & Dislocations <i>Luigi Zagra (IT)</i>	10:15

COFFEE BREAK (10:30-10:50)

10:50-12:10 Hip II		10:50-12:10 Hip II	
Femoral Shaft & Distal Femoral Fractures <i>Stamatios Papadakis (GR)</i>	10:50	Pelvic and Acetabular Fractures <i>Luigi Zagra (IT)</i>	10:50
Hip Joint Preserving Surgery <i>Filippo Randelli (IT)</i>	11:05	Hip Dislocations and Head Fractures <i>Stamatios Papadakis (GR)</i>	11:05
Primary THA <i>Guido Grappiolo (IT)</i>	11:20	Proximal Femoral Fractures <i>Stamatios Papadakis (GR)</i>	11:20
Hip and THA Infection <i>Klaus-Peter Günther (DE)</i>	11:35	Femoral Shaft & Distal Femoral Fractures <i>Stamatios Papadakis (GR)</i>	11:35
DISCUSSION	11:50	DISCUSSION	11:50

LUNCH AND EXHIBITION (12:10-13:10)

Day 2 | July 9th | Afternoon | Knee

13:10-14:40 Knee I		13:10-14:40 Knee I	
Anatomy & Biomechanics Pietro Randelli (IT)	13:10	Surgical anatomy and approaches in the treatment of fractures around the knee <i>Philippe Neyret (FR)</i>	13:10
Physical examination & Imaging Pietro Randelli (IT)	13:20	<i>Clinical case presentation: distal femoral fractures</i> <i>Francesco Benazzo (IT)</i>	13:20
<i>Patellar instability: basic principles</i> Feng Hua (CN)	13:35	<i>Distal femoral fractures</i> <i>Francesco Benazzo (IT)</i>	13:25
Patellar fractures and extensor mechanism injuries Feng Hua (CN)	13:50	<i>Clinical case presentation: proximal tibial fractures</i> <i>Francesco Benazzo (IT)</i>	13:35
Meniscal injuries: basic principles Philippe Neyret (FR)	14:00	The future of early knee osteoarthritis treatment: from joint preservation to unicompartmental replacement <i>Elizaveta Kon (IT)</i>	13:50
Ligamentous injuries: basic principles Philippe Neyret (FR)	14:15	<i>Tricks and pearls in primary joint replacement: alignment choices, grades of constraint, deformity correction</i> <i>Pietro Randelli (IT)</i>	14:00
EFORT President's Presentation Philippe Neyret (FR)	14:35	<i>Clinical case presentation: total knee replacement failure</i> <i>Pietro Randelli (IT)</i>	14:15
		<i>Causes of total knee replacement failure: diagnostic & revision strategies</i> <i>Pietro Randelli (IT)</i>	14:20

COFFEE BREAK (14:40-14:55)

Day 2 | July 9th | Afternoon | Knee II

14:55-16:35 Knee II		14:55-16:35 Knee II	
Fractures: distal femur Francesco Benazzo (IT)	14:55	Clinical case presentation: periprosthetic fractures Pietro Randelli (IT)	14:55
Fractures: proximal tibia Francesco Benazzo (IT)	15:15	Periprosthetic fractures around the knee Pietro Randelli (IT)	15:00
Indications for joint replacement surgery, types of implants Maurilio Marcacci (IT)	15:35	Clinical case presentation: ACL failure Philippe Neyret (FR)	15:10
Tricks and pearls for a successful primary joint replacement Maurilio Marcacci (IT)	15:45	Indications, timing, tricks and pearls in primary and revision ligament reconstruction Philippe Neyret (FR)	15:15
Cartilage lesions and early osteoarthritis Elizaveta Kon (IT)	15:55	Clinical case presentation: multiligament injury Feng Hua (CN)	15:25
<i>Joint preserving treatments for knee osteoarthritis</i> Elizaveta Kon (IT)	16:05	<i>Surgical anatomy and approaches in the treatment of ligamentous injuries</i> Feng Hua (CN)	15:30
		<i>Clinical case presentation: patellar instability</i> Feng Hua (CN)	15:40
		<i>Diagnosis and treatment of patellar instability and patellofemoral joint disorders</i> Feng Hua (CN)	15:45
		<i>Basic and advanced techniques for meniscal treatment</i> Maurilio Marcacci (IT)	15:50
DISCUSSION	16:15	DISCUSSION	16:05
SIMULATION / STUDY TIME			

EVENING ACTIVITIES / STUDY TIME

Day 3 | July 10th | Morning | Foot & Ankle and Shoulder & Elbow

9:00-11:00 Foot & Ankle		9:00-11:00 Foot & Ankle	
Anatomy and Biomechanics	09:00	Open Fractures + Ankle Fractures	09:00
<i>João Vide (PT)</i>		<i>Ashique Ali</i>	
Ankle Fractures	09:25	Calcaneal Fractures + Talar Fractures	09:25
<i>Ashique Ali</i>		<i>João Vide (PT)</i>	
Pilon Fractures	09:50	Ankle Instability + Ankle Osteoarthritis	09:50
<i>Ashique Ali</i>		<i>Nick van Dijk (NL)</i>	
Ankle Sprains and Instability	10:15	Flatfoot and Hallux Valgus	10:15
<i>Nick van Dijk (NL)</i>		<i>João Vide (PT)</i>	
DISCUSSION	10:40	DISCUSSION	10:40

COFFEE BREAK (11:00-11:15)

COMPREHENSIVE REVIEW COURSE ROOM 1 11:15-13:00 Shoulder and Elbow I		EXAM PREPARATION COURSE ROOM 2 11:15-13:00 Shoulder and Elbow I	
Anatomy & Biomechanics	11:15	Clinical case presentation: lateral elbow pain	11:15
<i>Luc Favard (FR)</i>		<i>Alessandro Castagna (IT)</i>	
Physical Exam & Imaging	11:35	Non-traumatic elbow pathologies	11:20
<i>Luc Favard (FR)</i>		<i>Alessandro Castagna</i>	
SC & AC joint disorders	11:50	<i>Surgical anatomy and approaches in the treatment of elbow fracture</i>	11:30
<i>Luc Favard (FR)</i>		<i>Alessandro Castagna (IT)</i>	
Clavicle, scapula and glenoid fractures	12:05	<i>Clinical case presentation: elbow dislocation and instability</i>	11:40
<i>Antonio Cartucho (PT)</i>		<i>Alessandro Castagna (IT)</i>	
Proximal humerus fractures	12:25	The post-traumatic elbow	11:45
<i>Antonio Cartucho (PT)</i>		<i>Alessandro Castagna (IT)</i>	
Fractures of the humeral shaft	12:40	<i>Clinical case presentation: shoulder instability</i>	11:55
<i>Antonio Cartucho (PT)</i>		<i>Alessandro Castagna (IT)</i>	
Distal humerus and olecranon fractures	12:50		
<i>Antonio Cartucho (PT)</i>		Shoulder instability	12:00
		<i>Alessandro Castagna (IT)</i>	
		Biceps tendon pathology	12:10
		<i>Alessandro Castagna (IT)</i>	
		Clinical case presentation: rotator cuff tear	12:20
		<i>Luc Favard (FR)</i>	
		<i>Rotator cuff pathology</i>	12:25
		<i>Luc Favard (FR)</i>	
		<i>Surgical anatomy and approaches in the treatment of scapular, glenoid and clavicular fractures</i>	12:35
		<i>Luc Favard (FR)</i>	
		<i>Clinical case presentation: AC joint</i>	12:45
		<i>Luc Favard (FR)</i>	
		SC & AC joint disorders	12:50
		<i>Luc Favard (FR)</i>	

LUNCH AND EXHIBITION (13:00-14:00)

Day 3 | July 10th | Afternoon | Shoulder and Elbow

14:00-15:20 Shoulder and Elbow II		14:00-15:20 Shoulder and Elbow II	
Elbow dislocations, radial head and coronoid fractures <i>Alessandro Castagna (IT)</i>	14:00	Surgical anatomy and approaches in the treatment of proximal humerus and humeral shaft fractures <i>Luc Favard (FR)</i>	14:00
Rotator cuff and long head of the biceps pathology <i>Alessandro Castagna (IT)</i>	14:20	Clinical case presentation: shoulder trauma 1 <i>Antonio Cartucho (PT)</i>	14:10
Shoulder instability and shoulder stiffness <i>Alessandro Castagna (IT)</i>	14:35	Clavicle, scapula and proximal humerus fractures <i>Antonio Cartucho (PT)</i>	14:15
Glenohumeral arthritis and arthroplasty <i>Alessandro Castagna (IT)</i>	14:50	Clinical case presentation: shoulder trauma 2 <i>Antonio Cartucho (PT)</i>	14:30
		Glenohumeral arthritis and arthroplasty <i>Antonio Cartucho (PT)</i>	14:35
		Clinical case presentation: humeral shaft fracture <i>Antonio Cartucho (PT)</i>	14:45
		Fractures of the humeral shaft <i>Antonio Cartucho (PT)</i>	14:50
DISCUSSION	15:00	DISCUSSION	15:00
SIMULATION / STUDY TIME			
EVENING ACTIVITIES / STUDY TIME			

Day 4 | July 11th | Morning | Wrist & Hand and Paediatrics

9:00-11:20 Wrist & Hand		9:00-11:20 Wrist & Hand	
Hand Trauma Alex Lluch (ES)	09:00	Extensor and Flexor Tendons Injury - Acute and Chronic Pierluigi Tos (IT)	09:00
Wrist Trauma Alex Lluch (ES)	09:30	Nerve Injury Pierluigi Tos (IT)	09:30
Extensor and Flexor Tendons Injury - Acute and Chronic Pierluigi Tos (IT)	10:00	Hand Trauma Alex Lluch (ES)	10:00
Nerve Injury Pierluigi Tos (IT)	10:30	Wrist Trauma Alex Lluch (ES)	10:30
DISCUSSION	11:00	DISCUSSION	11:00

COFFEE BREAK (11:20-11:35)

11:35-13:20 Paediatrics I		11:35-13:20 Paediatrics I	
Bone Biology, Fracture Classification and Treatment Principles in Children David Farrington (ES)	11:35	Wrist and Hand Fractures Antonio Andreacchio (IT)	11:35
Proximal & Humerus Shaft Fractures Vito Pavone (IT)	11:50	Diagnosis and Treatment Principles of SCFE and Legg-Perthes-Calvé Disease Antonio Andreacchio (IT)	11:50
Elbow and Forearm Fractures David Farrington (ES)	12:05	Pelvis Femur and Knee Fractures Manuel Cassiano Neves (PT)	12:05
Wrist and Hand Fractures Antonio Andreacchio (IT)	12:20	Proximal & Humerus Shaft Fractures Vito Pavone (IT)	12:20
Pelvis, Femur and Knee Fractures Manuel Cassiano Neves (PT)	12:35	Tibia and Ankle Fractures Vito Pavone (IT)	12:35
Tibia and Ankle Fractures Vito Pavone (IT)	12:50	Elbow and Forearm Fractures David Farrington (ES)	12:50
DISCUSSION	13:05	DISCUSSION	13:05
Federico Canavese (FR) - Manuel Cassiano Neves (PT)		David Farrington (ES) - Antonio Andreacchio (IT)	

LUNCH AND EXHIBITION (13:20-14:20)

Day 4 | July 11th | Afternoon | Paediatrics

14:20-15:05 Paediatrics II		14:20-15:05 Paediatrics II	
History and Exam in Paediatric Orthopaedics <i>Antonio Andreacchio (IT)</i>	14:20	Bone Biology, Fracture Classification and Treatment Principles in Children <i>David Farrington (ES)</i>	14:20
Screening, Diagnosis and Treatment Principles of DDH <i>Manuel Cassiano Neves (PT)</i>	14:35	Spine, Hip and Foot in Neuromuscular Conditions <i>Vito Pavone (IT)</i>	14:35
Spine, Hip and Foot in Neuromuscular Conditions <i>Vito Pavone (IT)</i>	14:50	Common Upper Extremity Disorders: Brachial Plexus Palsy, Syndactily and other Congenital Malformations <i>David Farrington (ES)</i>	14:50
SIMULATION / STUDY TIME			

EVENING ACTIVITIES / STUDY TIME

Day 5 | July 12th | Morning | Simulation, Paediatrics and Tumours

COMPREHENSIVE REVIEW COURSE ROOM 1		EXAM PREPARATION COURSE ROOM 2	
9:00-10:05 Paediatrics III		9:00-10:05 Paediatrics III	
Common Upper Extremity Disorders: Brachial Plexus Palsy, Syndactily and other Congenital Malformations <i>David Farrington (ES)</i>	09:00	Screening, Diagnosis and Treatment Principles of DDH Manuel Cassiano Neves (PT)	09:00
Clubfoot and Pes Planovagus <i>Manuel Cassiano Neves (PT)</i>	09:15	History and Exam in Paediatric Orthopaedics Antonio Andreacchio (IT)	09:15
Diagnosis and Treatment Principles of SCFE and Legg-Perthes-Calvé Disease <i>Antonio Andreacchio (IT)</i>	09:30	Clubfoot and Pes Planovages Manuel Cassiano Neves (PT)	09:30
DISCUSSION	09:45	DISCUSSION	09:45
Antonio Andreacchio (IT) - Vito Pavone (IT)		Manuel Cassiano Neves (PT) - David Farrington (ES)	

COFFEE BREAK (10:05-10:20)

10:20-12:35 Tumours - ROOM 1	
Overview of Orthopaedic Oncology and Principles of Treatment Pietro Ruggieri (IT)	10:20
Benign & Malignant Bone Tumours Pietro Ruggieri (IT)	10:50
Metastatic Disease in Orthopaedics Eduardo Ortiz Cruz (ES)	11:15
Benign & Malignant Soft Tissue Tumours Eduardo Ortiz Cruz (ES)	11:45
DISCUSSION	12:15

CLOSURES (12:35-13:35)

4. Info Milan and Congress Venue

4.1 MILAN

Milan, with a population of 1.3 million people, is the capital of Lombardy and of the Italian fashion and design world and is the biggest industrial city of Italy.

Milan is a wealthy city of glamorous people and stylish shopping streets. It has always been a rich and important city with a particular assortment of churches, buildings and monuments. Among those the Cathedral "Duomo", the Sforza Castle, The Teatro alla Scala and Leonardo da Vinci's 'Last Supper'.

Milan appears, at first glance, to be busy, rather severe and modern but it is actually friendly and one of the most ancient cities in Europe with more than 26 centuries of history and heritage.

4.2 CONGRESS VENUE

Humanitas University ! Via Rita Levi Montalcini, 4 ! Pieve Emanuele (MI)

Humanitas University, located beside the Humanitas Hospital, a highly specialized teaching and research hospital, is to train globally minded healthcare professionals through state-of-the-art interactive teaching methods and close integration with its clinical and research community. It aims at becoming an international reference for the education of physicians, nurses and researchers capable to cope with the future scientific, technological and social evolution.

The new Humanitas University Campus covers a total area of over 20.000 square meters with a last generation Simulation Center of about 1.000 sq. m, laboratories, classrooms for lectures and small groups, spaces for individual and group study and cafeteria and canteen.

WiFi Congress Venue: will be given at the Congress Venue



4.3 ACCOMMODATION

Hunimed Student House at the Humanitas University Campus
via Rita Levi Montalcini, 4
20090 - Pieve Emanuele, Milano

<https://www.hunimed.eu/student-life/student-house/>

The Forte Summer School participants will stay at the new Hunimed Student House, dedicated to the philanthropist Mario Luzzatto and managed by Camplus College. Humanitas University is the only Medical School in English in Milan with its own Campus, offering student accommodation just a few steps away from the University, Hospital and Research Center and immersed in a green area.

The Hunimed Student House has common areas among which: study hall, gym and sport areas, terrace, library, tv rooms, caffè, shared kitchen, laundry rooms, free parking and Amazon locker.