

The Policlinico Di Monza Group





Policlinico di Monza



Clinica San Gaudenzio



Clinica Città di Alessandria



Clinica Santa Rita



Clinica Eporediese



Clinica La Vialarda



Clinica Salus



Istituto Clinico Valle d'Aosta



Centru Cardiovascular di Bucarest



Index

THE "POLICLINICO DI MONZA" GROUP

The Policlinico di Monza Group	5
The Policlinico di Monza Hospital	6
The San Gaudenzio Hospital	19
Città di Alessandria Hospital	24
The Salus Hospital	29
The Santa Rita Hospital	33
The Eporediese Hospital	38
The La Vialarda Hospital	42
The Valle d'Aosta Hospital	47
Centru Cardiovascular in Bucarest	50



The Policlínico di Monza Group

"Policlinico di Monza" is a private health care provider which furnishes complete management of general hospital activities, from functional duties to financial duties. Policlínico di Monza has a code of values which reflects its company mission - to operate as an ethical company.

The hospital was founded in 1993 with the acquisition of Eporediese Clinic. Since then, thanks to a harmonious synthesis between developmental policy and company consolidation, the Group has purchased and developed the following hospitals:

Policlinico di Monza
San Gaudenzio Clinic in Novara
Città di Alessandria Clinic in Alessandria
Salus Clinic in Alessandria
Santa Rita Clinic in Vercelli
Eporediese Clinic in Ivrea
La Vialarda Clinic in Biella
Clinic Valle d'Aosta
Spitalul Monza in Bucharest

As of 31 December 2014, the Group comprised a workforce of about 3,000 staff, 1,050 beds and an annual turnover of approximately € 245,000,000.00.



THE "POLICLINICO DI MONZA" GROUP

POLICLINICO DI MONZA



Policlinico di Monza is the main hospital of the Group, where you will find the highest level of medical and surgical expertise.

The activities carried out in the fields of heart surgery, cardiology, orthopaedics, neurosurgery and rehabilitation are particularly important.

Each of Policlínico di Monza's departments houses a university department – for example, the Cardiology Department headed by Professor Giuseppe Specchia works with the University of Pavia; the Orthopaedics Department headed by Professor Francesco Pipino works with the University of Genova; the Ophthalmology Department headed by Professor Stefano Miglior works with the University of Milano-Bicocca; and the Rehabilitation Department works with the University of Milano-Bicocca. Policlínico di Monza accommodates the university program 'Bachelor of Physiotherapy' directed by Professor Cesare Cerri.



THE "POLICLINICO DI MONZA" GROUP

Policlinico di Monza offers the best electromedical systems available on the market, particularly within the Diagnostic Imaging Department, headed by Prof. Toufic Khouri.

The hospital has two distinct radiology capacities: one for hospitalised patients only, and the other is exclusively intended for outpatient services.

During 2011 there were installed a GE Veo 750 128 slice CT scanner and the GE 450 Short Wide Bore 1.5 Tesla MRI.



As of 31 December 2014, the hospital was structured as follows:

Total area (sq.m.):	140,050
Indoor area (sq.m.):	33,500
Number of beds:	238
Personnel:	733
Turnover in 2014:	€ 75,351,000.00



1. Hospitalization Services



Activities of diagnosis and care:	Number of beds
Cardiac surgery	15
Cardiology	19 Day Hospital (1)
General Surgery	21 Day Surgery (2)
Plastic Surgery	5 Day Surgery (1)
Vascular Surgery	9 Day Surgery (1)
Internal Medicine	12 Day Hospital (1)
Neurosurgery	10
Neurology	10 Day Hospital (2)
Orthopaedics	34 Day Surgery (4)
Outpatient complex activities	3
Urology	9 Day Surgery (1)
Neuromotor Rehabilitation	28
Cardiac Rehabilitation	30 Day Hospital (1)
Minor surgery	9
Intensive Care Unit	10
Coronary Unit	4
Ophthalmology	10 Day Surgery (5)
Total	238



2. Specialist Diagnostic and Care Services

Imaging Department

- Magnetic Resonance 1.5 Tesla:
GE MR 450 Short Wide Bore
- 2 units x 1.5 Tesla Magnetic Resonance:
GE Signa HDX (MRT)
- 0.25 Tesla Magnetic Resonance: Esaote G-Scan
- Computerized Axial Tomography (Multi-slice):
GE TC 750 Veo (128-slice)
- Computerized Axial Tomography (Multi-slice):
GE Bright Speed (16-slice)
- Computerized Axial Tomography (Multi-slice):
GE Light Speed (16-slice)
- 2 GE Prestige SL DRS Remote-controlled Radiography and Fluoroscopy Systems
- GE Precision RXi Remote-controlled Radiography and Fluoroscopy System
- GE Compax 40E Radiography System
- 2 GE Proteus XR/A Radiography Systems:
- 2 Mobile Systems: GE VMX Plus
- Definium 700 GE Mobile Systems
- Bone Mineral Densitometry System:
Lunar Prodigy Advance
- Bone Mineral Densitometry System: Lunar Prodigy
- Mammography System: GE Senographe DMR+
- Mammography System: GE Senographe DS digital
- Mammography System: GE Performa
- 2 Orthopantomography Systems:
Instrumentarium OP 200 (O.P.T.)
- 15 Multi-Disciplinary Ultrasound Scanners:
 - GE Logiq 9
 - Esaote Logos High Vision
 - Esaote My Lab 70 XV



THE "POLICLINICO DI MONZA" GROUP

- Esaote My Lab Vinco
- Esaote My Lab Twice
- Esaote My Lab 70 XV Gold
- Falcon 2101 EXL
- Philips HD11EX
- ATL 4000 D
- Esaote My Lab 30 Gold
- Philips IU 22
- N.2 Esaote My Lab 70
- GE Logiq 7
- AUS Esaote
- 10 Cardio-Vascular Ultrasound Scanners:
 - GE Vivid 9A 4D
 - N.2 GE Vivid 7
 - GE Vivid 7 4D
 - GE Vivid I
 - GE System 5
 - GE Vivid S5
 - GE Vivid 4
 - N.2 GE VIVID S6

Radiotherapy Services

- Spiral Computerized Axial Tomography: GE 4 Slice
- Linear Accelerator: Varian CLC Clinac 600C
- Linear Accelerator: Varian CLC Clinac 2100 C

Dialysis Services

- 18 technical stations



THE "POLICLINICO DI MONZA" GROUP

Cardiac Catheterisation Laboratory

- 3 rooms
- Cardiac Angiography System: GE INNOVA 2100 IQ
- Vascular Angiography System: GE INNOVA 3100 IQ
- Neurovascular Angiography System: GE Advantx LCV+



Cardiac Angiography System

Gastrointestinal Endoscopy Services

- 1 Video Endoscope: Pentax EPK 700
- 3 Video Colonoscopes: CF-q165L Olympus
- 3 Gastroscopes: GIF-q165L Olympus
- 1 Video Duodenoscope: TJF160-VR Olympus

Analysis Laboratory

- Clinical Chemistry
- Immunology
- Microbiology
- Haematology
- Immunoenzymatic analyses
- Pathology
- Cytology

Physiotherapy and Rehabilitation

- Physiotherapy
- Physiokinetic Therapy
- Massage Therapy
- Phytotherapy
- Isokinetics



THE "POLICLINICO DI MONZA" GROUP

Operative Blocks

- Block A: 4 Operating Rooms
- Block B: 3 Operating Rooms
- Block C: 2 Operating Rooms
- Block D: 2 Operating Rooms
- Outpatient Surgery: 1 Operating Room

Emergency Room

Monza General Hospital's Emergency Room became six years old in May 2014 and during last year's activity, 18,337 patients were accepted whereof 1,777 were admitted to hospital.



Emergency room

Breast Unit

In 2009, Policlinico di Monza established the Breast Unit, which encompasses all the Departments and Specialty Units involved with the care of the various forms of breast pathology, together with the cutting edge technology equipment for their diagnosis and treatment.

The Breast Unit institution within a complex health care delivery structure like Policlinico di Monza represents both a need and a challenge.



THE "POLICLINICO DI MONZA" GROUP

A need, because it represents the natural evolution of the ever-improving medical and technological development. In fact, Policlinico di Monza has instituted a interdisciplinary team of specialists made up of experienced surgeons and oncologists, who are particularly interested in and informed about the most recent therapeutic advancements; radiotherapy specialists whose professional interest has always been the radiation therapy in breast pathology cases; plastic surgeons who are aware of the problems and especially informed on the most advanced techniques for the reconstructive procedures of the breast. Another opportunity offered by the Breast Unit is the reduction of medical errors: group discussions represent a valid method of control of therapeutic decisions and they markedly decrease the chances of error. Discussions also involve information updating and exchange, which results in the improvement of the scientific quality of all members of the group.



Mammography System



Istituto di Oncologia

Istituto ad Alta Specializzazione

Institute of Oncology

In 2010, Policlinico di Monza established the Institute of Oncology and appointed as its Clinical and Scientific Director Professor Emilio Bajetta, former Chairman of the Department of Medical Oncology of the National Tumor Institute of Milan and ex President of the Italian Association for Medical Oncology, of which he was a founding member.

The Institute of Oncology is characterized as a centre of excellence capable of providing all the measures that are necessary in order to be able to manage complex oncological situations.



Prof. Emilio Bajetta is the Director of the Institute of Oncology at Policlinico di Monza



The Institute of Oncology is connected with the Units of Internal Medicine, General Surgery, Urology, Neurology, Neurosurgery, Plastic Surgery and the Departments of Diagnostic Imaging, Pathology, Gastrointestinal Endoscopy, Radiation Therapy, Psychology, and the Breast Unit.

The Institute of Oncology is therefore a structure capable of providing the patient with excellent health care services in the fields of diagnosis, therapy, and psychological support.

The Department of Diagnostic Imaging uses 3 Magnetic Resonance Imaging Systems, 3 Computerized Axial Tomography Systems, 3 digital Mammography Systems, 11 multidisciplinary ultrasound scanners.

The Institute of Oncology makes use of the Department of Histology and Pathology, which performs histopathologic and immunohistochemical analysis and with the Department of Gastrointestinal endoscopy that possesses 3 video colonoscopes and 3 gastroscopic endoscopes of the most recent generation.

The Institute of Oncology includes all the Surgical Units, including General Surgery, Neurosurgery, Urology, and Plastic Surgery.

The Unit of Medical Oncology has 14 beds and 10 technical stations for the administration of chemotherapy drugs.

The Department of Radiation Therapy of the Institute of Oncology of Policlinico di Monza has the latest equipment, in particular 2 Linear Accelerators.

Further, there is the possibility of using the Physiokinetic Service of the Functional Rehabilitation Centre to carry out lymphatic drainage.

The Institute of Oncology has a Psychology Service which follows up the patient during the entire process of diagnosis and treatment of the illness.



THE "POLICLINICO DI MONZA" GROUP



Linear Accelerator

Besides its clinical activity, the Institute of Oncology of Policlinico di Monza pursues a research activity.

In particular, Professor Emilio Bajetta supports the research activity through the ITMO Group (Italian Trials in Medical Oncology) that engages in the execution of multicentre clinical trials designed to verify the therapeutic efficacy of experimental drugs.



THE "POLICLINICO DI MONZA" GROUP

Specialist Outpatient Departments

- Allergology
- Cardiology
- Heart Surgery
- General Surgery
- Plastic Surgery
- Vascular Surgery – Angiology
- Dietetics
- Dermatology
- Internal Medicine
- Sports Medicine
- Neurology
- Ophthalmology
- Orthopaedics
- Urology
- Rehabilitation
- Anaesthesiology
- Endocrinology
- Gastroenterology – Digestive Endoscopy
- Nephrology
- Neurosurgery
- Dentistry – Maxillofacial Surgery
- Oncology
- Gynaecology
- Otolaryngology
- Pneumology (Pulmonology)



3. Specialist Diagnosis and Care Centres

- Endourology Centre
- Knee Pathologies Centre
- Hand and Foot Surgery Centre
- Obesity Surgery Centre
- Dental Implantation and Dentistry Centre
- Centre for the Study of Arrhythmias

4. Statistical Data for Policlinico di Monza in 2014

Hospital Admissions:	9,084
Outpatient Services:	775,023



SAN GAUDENZIO CLINIC



San Gaudenzio Clinic stands out in Northern Italy for its heart surgery procedures performed by the Cardioteam under the direction of Professor Ugo Filippo Tesler and Dr Marco Diena.



Operating room



As of 31 December 2014, the clinic was structured as follows:

Outdoor area (sq.m.):	145,140
Indoor area (sq.m.):	19,581
Number of beds:	80
Personnel:	357
Turnover 2014	€ 28,875,877,00

1. Hospitalization Services

Diagnosis and Care Activities:	Number of beds
Heart Surgery	10
Cardiology	15
General Surgery	10
General Medicine	10
Neurosurgery	10
Ophthalmology	10
Orthopaedics	15
Intensive Care Unit	(7)
Total	80

2. Specialist Diagnostic and Care Services

Imaging Department

- 1.5 Tesla MRI system: GE Signa Interactive
- Computerized Axial Tomography (Multi-slice): GE Light Speed (64-slice)
- Remote-controlled Radiography and Fluoroscopy System: GE Prestige SI
- Remote-controlled Radiography: GE MHP 50 XT-S6100
- IB Mobile System: GE TMX Plus
- Mobile System: GE VMX Plus
- Bone Mineral Densitometry System: Lunar Prodigy Advance
- Mammography System: GE Senographe DMR+



- Orthopantomography System: Sorodex, Cranex Excel
- 4 Multi-Disciplinary Ultrasound Scanners:
 - Philips HDI 5000
 - G.E. Logiq 9
 - Esaote My Lab 70
 - Samsung R580A
- 10 Cardio-Vascular Ultrasound Scanners:
 - 2 G.E. Vivid 7
 - 3 G.E. Vivid 3
 - 2 G.E. Vivid I
 - 1 Philips IE 33 Vision
 - 1 VSCAN
 - GE E9

Cardiac Catheterisation Laboratory

- 1 room
- Cardiological Angiographic System: GE Innova 2100 Harmony



Cardiological Angiographic System:

Gastrointestinal Endoscopy Services

- Pentax VG EG 293K video endoscope
- EC - 3801F video endoscope



Cardiac Surgery Intensive Care Unit

- 7 beds

Analysis Laboratory

- Clinical Chemistry
- Immunology
- Microbiology
- Haematology
- Immunoenzymatic analyses
- Cytology

Physiotherapy and Rehabilitation

- Physiotherapy
- Physiokinetic Therapy
- Massage Therapy
- Phytotherapy
- Isokinetics
- Neuromotor Rehabilitation
- Orthopaedics Rehabilitation

Operating Blocks

- Block A: 2 Operating Rooms
- Block B: 3 Operating Rooms

Specialist Outpatient Departments

- Allergology
- Andrology
- Cardiology
- Heart Surgery
- General Surgery
- Plastic Surgery
- Vascular Surgery and Angiology
- Dermatology
- Endocrinology
- Physiatrics
- Gastroenterology



- Gynaecology
- Internal Medicine
- Neurosurgery
- Neurology
- Oncology
- Ophthalmology
- Orthopaedics
- Otolaryngology
- Pneumology
- Rheumatology
- Urology

3. Centres for Specialist Diagnosis and Care

- Hand and Foot Surgery Centre

4. Statistical Data for San Gaudenzio in 2014:

Hospital admissions	4,042
Outpatient services	236,238





THE "POLICLINICO DI MONZA" GROUP

CITTÀ DI ALESSANDRIA CLINIC

Città di Alessandria Clinic is particularly famous throughout Italy for its heart surgery undertakings headed by Dr Mario Fabbrocini.



As of 31 December 2014, the clinic was structured as follows:

Outdoor area (sq.m.):	11,975
Indoor area (sq.m.):	13,690
Number of beds:	80
Personnel:	248
Turnover in 2014:	€ 22,914,329,00



THE "POLICLINICO DI MONZA" GROUP

1. Hospitalization Services

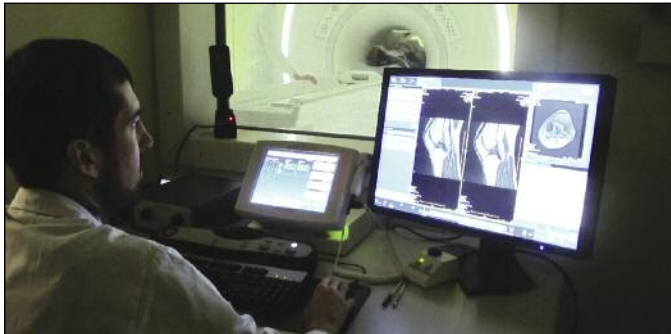
Diagnosis and Care Activities:	Number of beds
Heart Surgery	15
Cardiology	10
General Surgery	10
General Medicine	15
Urology	10
Ophthalmology	10
Orthopaedics	10
Intensive Care	(5)
Total	80





2. Specialist Diagnostic and Care Services

Imaging Department



Magnetic Resonance

- 1 Tesla Magnetic Resonance: GE Signa Interactive
- Computerized Axial Tomography: GE VCT XT 64 slice
- Remote-controlled Radiography and Fluoroscopy System: Mercury Plus
- Radiography System: Mercury
- Mobile System: GE TMX plus
- Mobile System: GE OEC 9800 Plus
- Mobile System: Visitors Villa
- Mammography System: GE 800 T
- Orthopantomography: Sorodex, Cranex 3 + Ceph
- 4 Multi-Disciplinary Ultrasound Scanners
 - 2 Esaote MyLab Seven HD Crystalline
 - Siemens Sonoline Adara SLC
 - Esaote MyLab 70 XV Gold
- 2 Cardio-Vascular Ultrasound Scanners
 - 1 GE Vivid 7
 - 1 GE Vivid 7 4D



Cardiac Catheterisation Laboratory

- 1 room
- Cardiological Angiographic System: GE Advantx DLX

Digestive Endoscopy Service

- Video Endoscope Pentax VG EG 293K

General Intensive Care

- 2 beds

Heart Surgery Intensive Care

- 5 beds

Analysis Laboratory

- Clinical Chemistry
- Immunology
- Microbiology
- Haematology
- Immunoenzymatic analyses
- Cytology



Intensive care



THE "POLICLINICO DI MONZA" GROUP

Operating Blocks

- Block A: 2 Operating Rooms
- Block B: 2 Operating Rooms

Specialist Outpatient Departments

- Cardiology
- General Surgery
- Vascular Surgery
- Ophthalmology
- Anaesthesiology
- Angiology
- General Medicine
- Heart Surgery
- Orthopaedics
- Urology

3. Statistical Data for Città di Alessandria Clinic in 2014

Hospital admissions	4,156
Outpatient services	77,307



THE "POLICLINICO DI MONZA" GROUP

SALUS CLINIC



Salus Clinic is renowned throughout Italy for its Rehabilitation Department, which offers second and third levels of care. Thanks to these departments, the Policlinico di Monza Group is able to take care of patients with severe orthopaedics pathologies (second level) and neurological pathologies (third level).

As of 31 December 2014, this hospital was structured as follows:

Outdoor area (sq.m.):	2,160
Indoor area (sq.m.)	7,670
Number of beds:	156
Personnel:	253
Turnover in 2014:	€ 12,455,520,00



1. Hospitalization Services

Diagnosis and Care Activities:	Number of beds
General Surgery	15
Day Surgery (Ophthalmology)	10
Long-term care	20
General Medicine	15
Neurology	10
Orthopaedics	10
Rehabilitation: 1st level	20
Rehabilitation: 2nd level	20
Rehabilitation: 3rd level	16
Cardiological Rehabilitation	20
Intensive Care	(4)
Total	156

2. Specialist Diagnostic and Care Services



Reporting room



Imaging Department

- Computerized Axial Tomography: GE Light Speed (4-Slice)
- Remote-controlled Radiography and Fluoroscopy System: Precision RXi GE
- Mammography System: Instrumentarium Alpha ST
- Orthopantomography: Sorodex, Cranex 3 + Ceph
- Radiography: IMAGO ANTARIX
- Mobile System: Villa Mobildrive C1890
- IB Mobile System: GE OEC Fluorostart 7900 Plus
- 1 Multi-Disciplinary Ultrasound Scanner
 - Philips HD 11
- 2 Cardio-vascular ultrasound scanner
 - ESAOTE Megas Mod 7250SN
 - GE Vivid 4

Analysis Laboratory

- Clinical Chemistry
- Immunology
- Microbiology

Operative Blocks

- Block A: 3 Operating Rooms

Specialist Outpatient Departments

- Cardiology
- General Surgery
- Plastic Surgery
- Vascular Surgery and Angiology
- Gastroenterology and Digestive Endoscopy
- Dermatology
- Neurology
- Ophthalmology
- Orthopaedics
- Otolaryngology
- Physiotherapy and Rehabilitation



3. Specialist Diagnosis and Care Centres



Operating room

- Hand and Foot Surgery Centre
- Knee Pathologies Centre

4. Statistical Data for Salus Clinic in 2014

Hospital admissions	3,748
Outpatient services	110,382



SANTA RITA CLINIC IN VERCELLI



In addition to its principal operative units such as Orthopaedics, General Surgery, Urology and Gynaecology, Santa Rita Clinic offers an important Neuro-bio-oncology (brain neoplasms) Research Centre.



Researchers working at the Neuro-bio-oncology Research Centre



This centre offers molecular genetics counselling to all Italian Neurosurgery Departments and it is directed by Professor Davide Shiffer, Professor Emeritus of Neurology at the University of Turin.

As of 31 December 2014, the clinic was structured as follows:

Total area (sq.m.):	16,650
Indoor area (sq.m.):	12,670
Number of beds:	110
Personnel:	299
Turnover in 2014:	€ 17,922,871,00

1. Hospitalization Services

Diagnosis and Care Activities:	Number of beds
General Surgery	15
Gynaecology	10
General Medicine	25
Ophthalmology	15
Orthopaedics	15
Urology	10
Rehabilitation	20
Post-operative Intensive Care	(4)
Total	110



Computerized Axial Tomography

2. Specialist Diagnostic and Care Centres

Imaging Department

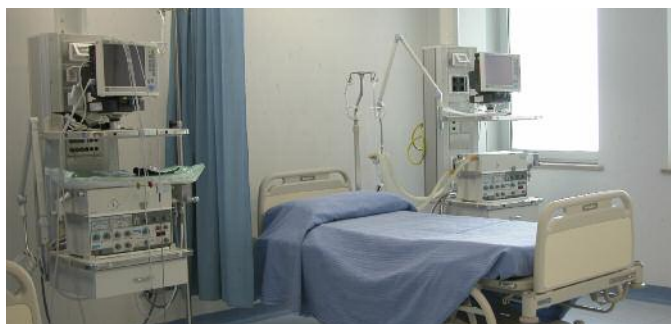
- 1.5 Tesla Magnetic Resonance System: GE Signa HDX (R.M.)
- Computerized Axial Tomography: GE Light Speed (16-slice)
- Remote-controlled Radiography: GE Precision RXi
- Mammography System: GE Senographe 800 T
- Orthopantomography System: Sorodex, Cranex 3 + Ceph
- Dental radiography evolution 3000 AGER
- Bone Mineral Densitometry System: Lunar Prodigy Advance
- Mobile System: GE VMX Plus
- Mobile System with IB: GE OEC Series 7600
- General Radiography System: GE Proteus XR/a
- 4 Multi-Disciplinary Ultrasound Scanners
 - ESAOTE My Lab XVG
 - FALCON EXL
 - ESAOTE Technos MPX
 - SIEMENS Adara Sonoline



- 2 Cardio-Vascular Ultrasound Scanner
 - Philips ATL HD11 EX
 - GE Vivid3 EX

Digestive Endoscopy Service

- 3 Video Colonoscopes: CF-q165L Olympus
- 3 Gastrosopes: GIF-q165L Olympus



Intensive Care

Sub-Intensive Care

- 4 beds

Analysis Laboratory

- Clinical Chemistry
- Immunology
- Microbiology
- Haematology
- Immunoenzymatic

Physiotherapy and Rehabilitation

- Physiotherapy
- Physiokinetic Therapy
- Massage Therapy



Operating Blocks

- 1 block with 4 Operating Rooms

Specialist Outpatient Departments

- Allergology
- Cardiology
- General Surgery
- Plastic Surgery
- Thoracic Surgery
- Vascular Surgery – Angiology
- Dermatology
- Gastroenterology – Digestive Endoscopy
- Gynaecology
- Internal Medicine – Endocrinology – Dietetics
- Microsurgery
- Neurology – Electromyography (E.M.G.)
- Ophthalmology
- Orthopaedics
- Otolaryngology
- Pneumology (Pulmonology)
- Urology

3. Specialist Diagnosis and Care Centres

- Knee Pathologies Centre
- Hand and Foot Surgery Centre
- Colonproctological Surgery Centre

Statistical Data for Santa Rita Clinic in 2014:

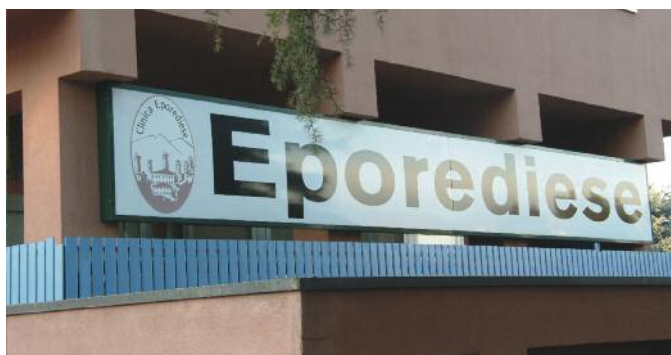
Hospital admissions	4,551
Outpatient services	186,468



EPOREDIESE CLINIC



Eporediese Clinic stands out for its high profile specialities: Orthopaedics, Neurosurgery, Thoracic Surgery, and Vascular Surgery. One of its special features is the fact that orthopaedic patients are able to follow a complete course of care due to the clinic's onsite Rehabilitation Department.



Operating room

As of 31 December 2014, the clinic was structured as follows:

Total area (sq.m.):	20,875
Indoor area (sq.m.):	4,000
Number of beds:	80
Personnel:	202
Turnover in 2014:	€ 13,857,110,00

1. Hospitalization Services



Ward



Diagnosis and Care Activities:	Number of beds
Orthopaedics	15
Neurosurgery	10
Thoracic Surgery	10
Vascular Surgery	10
Internal Medicine	15
Rehabilitative Medicine: 1st level	20
Post-operative Intensive Care	(6)
Total	80

2. Specialist Diagnostic and Care Services

Imaging Department

- 1 Tesla Magnetic Resonance System: GE Signa Interactive
- Computerized Axial Tomography:
GE Light Speed (16-Slice)
- Remote-controlled Radiography System:
GE Healthcare Precision Rxi
- Radiography System: GE HP 50
- Mammography System: GE Senographe DMR +
- Orthopantomography System: Sorodex, Cranex 3 + Ceph
- Mobile System: VMX Plus
- IB Mobile System: GE Stenoscope Plus
- 4 Multi-Disciplinary Ultrasound Scanners:
 - 2 Esaote Technos MPX
 - Philips HD 11 EX
 - Esaote My Lab 70 XV Gold
- 2 Cardio-Vascular Ultrasound Scanners:
 - GE Vivid 4 Cardio-Vascular Ultrasound Scanner
 - GE Vivid 3 Cardio-Vascular Ultrasound Scanner



Cardiac Catheterisation Laboratory

- 1 room
- Cardio-Vascular Angiographic System GE Advantx LCV

Intensive Care

- 5 beds

Analysis Laboratory

- Clinical Chemistry
- Immunology
- Microbiology
- Haematology

Physiotherapy and Rehabilitation

- Physiotherapy
- Physiokinetic Therapy
- Massage Therapy

Operating Blocks

- 1 block with 3 Operating Rooms

Specialist Outpatient Departments

- Cardiology
- General Surgery
- Vascular Surgery and Angiology
- Physiatrics
- Neurosurgery
- Ophthalmology
- Orthopaedics

3. Statistical Data for Eporediese Clinic in 2014

Hospital admissions	2,779
Outpatient services	88,394



LA VIALARDA CLINIC



La Vialarda Clinic is particularly known for being the choice of private patients thanks to its latest technologies and the services of excellent quality. The most important branches are Orthopaedics, especially foot surgery, and Urology.

As of 31 December 2014, the clinic was structured as follows:

Total area (sq.m.):	20,139
Indoor area (sq.m.):	11,000
Number of beds:	85
Personnel:	195
Turnover in 2014:	€ 11,772,660,00



1. Hospitalization Services

Diagnosis and Care Activities:	Number of beds
Cardiology	15
General Surgery	10
General Medicine	10
Orthopaedics	20
Urology	10
Rehabilitation	20
Intensive care	(4)
Total	85

2. Specialist Diagnostic and Care Services

Imaging Department

- 1.5 Tesla Magnetic Resonance System: GE SIGNA HD
- Computerized Axial Tomography: GE Lightspeed 16 slice
- Remote controlled Radiography and Fluoroscopy System: Philips Bucky Diagnosi Optimus



THE "POLICLINICO DI MONZA" GROUP

- Remote-controlled Radiography System: Super 80 CP
- Remote-controlled Radiography System: GE Prestige II
- Mammography System: GE Senographe DMR+
- Orthopantomography System: Instrumentarium OP200
- Radiological Mobile System: GE VMX Plus
- Radiological Mobile System: Siemens Sieromobil Compact
- 3 Multi-Disciplinary Ultrasound Scanners:
 - Acuson Sequoia 512
 - Mylab 50 Xvision Esaote
 - Technos MPX Esaote
- 2 Cardio-Vascular Ultrasound Scanner GE VIVID 3
 - GE Vivid 3
 - GE Vivid 5S

Cardiac Catheterisation Laboratory

- 1 room
- Cardiological Angiography System: GE Advantx LCV+



Cardiological Angiography System



THE "POLICLINICO DI MONZA" GROUP

Digestive Endoscopy Service

- Video Endoscope: Olympus EVIS CLV U40

Analysis Laboratory

- Clinical and Toxicological Chemistry
- Microbiology
- Haematology
- Cytohistopathology
- Serum Immunology

Operative Blocks

- Block A: 4 Operating Rooms
- Block B: 2 Operating Rooms



Operating room

Intensive Care

- 1 bed

Specialist Outpatient Departments

- Cardiology
- General Surgery
- Neurology
- Ophthalmology



THE "POLICLINICO DI MONZA" GROUP

- Orthopaedics
- Urology
- Anaesthesiology and Analgesic Therapy
- Dermatology
- Dietetics
- Gastroenterology and Digestive Endoscopy
- Dentistry
- Gynaecology
- Otolaryngology
- General Medicine
- Pneumology and Allergology

3. Statistical Data for La Vialarda Clinic in 2014

Hospital admissions	3,135
Outpatient services	104,699



THE "POLICLINICO DI MONZA" GROUP

VALLE D'AOSTA CLINIC



Valle D'Aosta Clinic is the leading centre in the region dedicated to rehabilitative care, neurological and orthopaedic surgery.

The institute, located at the gateway to Aosta, atop the hill of Saint Pierre, is surrounded by 9,000 square metres of parkland, which ensure peace and well-being especially for patients requiring extended hospitalization periods.

In conjunction with traditional therapies, the medical personnel use the most advanced methods, making use of sophisticated medical equipment, in order to offer the patient the best recovery of their neuromotor functions.

The flagship of the centre is its therapy pool, where patients can undergo hydrotherapy. Designed and manufactured by using the latest technologies, it is equipped with handling systems which make the pool accessible for the treatment of patients with major disabilities.



THE "POLICLINICO DI MONZA" GROUP



Therapy pool

The hospital's rehabilitation centre caters for patients:

- Undergoing orthopaedic procedures
- With lower limb amputations awaiting arthroplasty
- Suffering from multiple trauma, for example following traffic accidents
- With neurological disabilities and complex multifactor aetiology



Rehabilitation gym



THE "POLICLINICO DI MONZA" GROUP

Valle d'Aosta Clinic was specifically established to fulfil the patients' needs. In addition, it has been built in accordance by using the latest "green technologies".

The building has three floors, two of which are dedicated to hospitalization and one partially located below ground level.

As of 31 December 2014, the clinic was structured as follows:

Total area (sq.m.):	17,097
Indoor area (sq.m.):	8,056
Number of beds:	80
Personnel:	99
Turnover in 2014:	€ 6,055,513,00





1. Hospitalization Services

Diagnosis and Care Activities:	Number of beds
Rehabilitation	64
Orthopaedics	13 (2 Day surgery)
Intensive care	(3)
Total	80

2. Specialist Diagnostic and Care Services

Imaging Department

- Computerized Axial Tomography: Lightspeed GE Medical System
- Portable Radiography System: Philip Practix 160
- Proteus GE Medical Radiography System
- Mobile Fluoroscopy System: Brivio 850 Ge Medical System
- Multi-Disciplinary |Ultrasound Scanner: Mylab 25 Gold Esaote

Rehabilitation

- N.3 KINETEC Prima Advance s2
- Appliance for neuromuscular stimulation: Alpine Biomed Clavis TM
- Treadmill Runner
- Reck Ergometer Motomed Vivamed 2 complete
- Enraf Nonius Sonar Therapy Sonopuls
- EME Appliance for Magnetic therapy Magnetomed
- EME Appliance for Radar Therapy RT 250 Digital
- Rimec Appliance for Passive Rehabilitation Fisiotek
- 2 Nihon Koden Electrocardiograph CARDIOFAX M
- Defibrillator Philips XL



- Okeo Water Trekking
- Okeo Aquabike basic
- 2 Okeo Aquaflaps
- Okeo Cargo plus with wheels
- 3 Okeo Hydrostep Europe
- Fisiotech Double Electric Bobath Bed
- 3 Electrostimulators: Elettronica Pagani ET 20 Plus
- 2 Atala Ergometer Cycle CL160 Ligie
- Ergometer Cycle Carnielli Magnetic Cyclette Hand Pulse
- 4 Fisiotech Electronic Bobath Bed

Analysis Laboratory

- Clinical Chemistry
- Haematology

Operating Blocks

- Block A: 2 Operating Rooms

3. Statistical Data for Valle d'Aosta Clinic in 2014

Hospital admissions	1,583
---------------------	-------



SPITALUL MONZA - BUCHAREST



Policlinico di Monza Group has built in Bucharest a private general hospital with 140 beds, which provides highly specialized surgery and medical activities. The hospital also includes some Specialist Outpatient Departments. Spitalul Monza is a technological hospital with an European top level Imaging Department.

As of 31 December 2014, the clinic was structured as follows:

Total area (sq.m.):	7.396
Indoor area (sq.m.):	17,282
Number of beds:	146
Personnel:	233
Turnover in 2014:	€ 9,400,000,00



1. Hospitalization Services

Diagnosis and Care Activities:	Number of beds
Heart Surgery	17
Vascular Surgery	12
General Surgery	14
Orthopaedics	14
Internal Medicine	11
Cardiology	15
Cardiological Rehabilitation	13
Pre-anesthesia	6
Cardiovascular Intensive Care	9
General Intensive Care	6
Coronary unit	6
Postoperative	7
Total	140



Hospital room

The hospital's technological endowment includes the best electromedical systems available on the world market, just as in the other hospitals of Policlinico di Monza Group.



2. Specialist Diagnostic and Care Services

Imaging Department

- 1 Magnetic Resonance Imaging System: 1.5 Tesla Optima 450 W
- 1 Magnetic Resonance Imaging System: 1.5 Tesla Optima 360
- 1 Computerized Axial Tomography System: 64 slice Optima CT 660 ASiR
- 1 Digital Radiology System: Digital Discovery xR 650
- 2 Remote-controlled Radiography and Fluoroscopy Systems: Connexity
- 2 Cardio-Vascular Ultrasound Scanners: Vivid E9 4D with TEE probes
- 2 Multi-Disciplinary Ultrasound Scanners: Logiq E9
- 1 Portable Ultrasound Scanner Vivid I



Magnetic Resonance Imaging System: 1.5 Tesla Optima 450 W



Hemodynamic and Electrophysiology Service

- GE Innova 2100 IQ Cardiovascular Angiographic System
- GE Innova 3100 IQ Cardiovascular Angiographic System



Computerized Axial Tomography: 64 Slice Optima CT 660 ASiR

Digestive Endoscopy Service

- 2 Fujion Columns High definition video for colonoscopy, gastroscopy, and bronchoscopy with endoscopic processors VP-4450HD and Xenon light source XL-4450

Intensive Care

- 2 beds



Coronary unit



Analysis Laboratory

- Bacteriology and Parasitology
- Toxicology
- Haematology and Immunohaematology
- Medical and Clinical Biochemistry
- Pathological Anatomy



Analysis Laboratory

Physiotherapy and Rehabilitation

- Neuromotor Rehabilitation

Operating Blocks

- Block A: 4 operating rooms
- Block B: 4 operating rooms



Operating room



Specialist Outpatient Departments

- Cardiology
- Cardiac Surgery
- General Surgery
- Endocrinology
- Diabetology
- Dietetics
- Ultrasound
- Gastroenterology
- Endoscopy
- Physiotherapy
- Internal Medicine
- Nephrology
- Ophthalmology
- Dentistry
- Orthopedics
- Otolaryngology
- Pneumology
- Neuromotor Rehabilitation
- Urology

3. Statistical data for Spitalul Monza in 2014

Hospital admissions	3,378
Outpatient services	23,043



Address: **Policlinico di Monza**

Via Amati, 111 - 20900 Monza (MI)

Telephone Number +39.39.28.10.1- Telefax +39.39.28.10.470

Web www.policlinicodimonza.it - E-mail info@policlinicodimonza.it

Medical Director: Dott. Alfredo Lamastra