

**EUROPEAN
CURRICULUM VITAE
FORMAT**



PERSONAL INFORMATION

Name **GIACOMO CLERICI**
Address VIA MOLINO, 14 – 21047 SARONNO (VARESE) ITALIA
Telephone +393473808775
Fax +390224209274
E-mail info@giacomoclerici.it

Nationality ITALIAN

Date of birth 23/10/1966
Italian Physicians Register Number 703 (ORDINE DEI MEDICI DEL VCO) DEL 18.02.1997

WORK EXPERIENCE

- Dates (from – to) FROM September 2014 →
- Name and address of employer Polo Universitario Convenzionato “Città di Pavia”
- Type of business or sector MULTISPECIALISTIC HOSPITAL
- Occupation or position held Chief – DIABETIC FOOT UNIT
- Main activities and responsibilities Medical and surgical activities associated to the diabetic foot treatment
- Dates (from – to) FROM September 2010 → August 2014
- Name and address of employer IRCCS MULTIMEDICA SESTO SAN GIOVANNI (MILANO)
- Type of business or sector MULTISPECIALISTIC HOSPITAL – INSTITUTE OF RESEARCH AND CLINICAL CARE
- Occupation or position held Chief – DIABETIC FOOT UNIT
- Main activities and responsibilities Medical and surgical activities associated to the diabetic foot treatment – He carried out more than 700 surgical interventions per year (diabetic foot surgery) in the last 5 years

- Dates (from – to) FROM 2003 → August 2010
- Name and address of employer IRCCS MULTIMEDICA SESTO SAN GIOVANNI (MILANO)
- Type of business or sector MULTISPECIALISTIC HOSPITAL – INSTITUTE OF RESEARCH AND CLINICAL CARE
- Occupation or position held Vice-Chief DIABETIC FOOT UNIT
- Main activities and responsibilities Medical and surgical activities associated to the diabetic foot treatment – He carried out more than 700 surgical interventions per year (diabetic foot surgery) in the last 5 years

- Dates (from – to) FROM 2001 → December 2002
- Name and address of employer IRCCS FONDAZIONE SALVATORE MAUGERI – PAVIA
- Type of business or sector INSTITUTE OF RESEARCH AND CLINICAL CARE
- Occupation or position held ASSISTANT DOCTOR – DIABETIC FOOT UNIT – DIABETOLOGY UNIT
- Main activities and responsibilities Medical and surgical activities associated to the diabetic foot treatment

- Dates (from – to) FROM 1996 → 1998
- Name and address of employer Casa di Cura “Città di Pavia” – University of Pavia Department -
- Type of business or sector Multispecialistic University Institute

- Occupation or position held
- Main activities and responsibilities

ASSISTANT DOCTOR – DIABETOLOGY AND DIABETIC FOOT UNIT
 Medical and surgical activities associated to the diabetic foot treatment

EDUCATION AND TRAINING

- Dates (from – to)
- Name and type of organisation providing education and training
- Principal subjects/occupational skills covered
- Title of qualification awarded
- Level in national classification (if appropriate)

FROM 1998 → 2002
 UNIVERSITY OF PAVIA
 INTERNAL MEDICINE – DIABETOLOGY – DIABETIC FOOT CARE (MEDICAL AND SURGICAL ACTIVITIES). TRAINING IN DIABETIC FOOT SURGERY WITH PLASTIC SURGEONS (IRCCS FONDAZIONE SALVATORE MAUGERI – PAVIA)
 Specialisation in Internal Medicine
 50/50 WITH HONORS

EDUCATION AND TRAINING

- Dates (from – to)
- Name and type of organisation providing education and training
- Principal subjects/occupational skills covered

FROM 1995 → 2000
 DIABETIC FOOT CENTER – HOSPITAL OF ABBIEGRASSO – MILAN (DIRECTOR: PROF. CARLO CARAVAGGI)
 TRAINING IN DIABETIC FOOT SURGERY WITH ORTHOPEDISTS SPECIALIZED IN FOOT SURGERY

EDUCATION AND TRAINING

- Dates (from – to)
- Name and type of organisation providing education and training
- Principal subjects/occupational skills covered
- Title of qualification awarded
- Level in national classification (if appropriate)

FROM 1985
 UNIVERSITY OF PAVIA
 Degree in Medicine and Surgery
 110/110 WITH HONORS

**PERSONAL SKILLS
AND COMPETENCES**

*Acquired in the course of life and career
but not necessarily covered by formal
certificates and diplomas.*

Winner of the "Fondazione Città di Pavia" ("City of Pavia Foundation") Research Prize for the endocrine-metabolic area in 1997 with a study on the treatment of the neuropathic diabetic foot

Author of scientific works presented at national and international meetings on the diabetic foot

Author of papers in international scientific journals listed in Pubmed

Author of sections in books on the subject of the diabetic foot, diabetic arteriopathy and ischemic cardiopathy in the diabetic patient

Teacher at the Bicocca University of Milan - Postgraduate Course on Wound Care

Teacher at the University Campus – Rome, Master in Foot Surgery

Speaker and teacher at Conferences and Courses on the subject of the Diabetic foot, nationally and internationally (more than 100)

Former member of the Italian Diabetology Society

Former member of the Italian Association of Diabetologists

Former member of AIUC (Italian Wound Care Association)

Former member of the scientific committee of the "Study Group on Revascularisation Techniques in the Diabetic Foot"

Former Member of the EASD, European Association for Studies on Diabetes

Former Member of the European Diabetic Foot Study Group (DFSG)

Consultant for the Diabetic Foot for AISLeC
(Associazione Infermieristica Italiana per lo Studio delle Lesioni Cutanee
Association of Italian Nurses Researching Skin Wounds)

Participant in the discussion on International Guidelines on the Diabetic foot (Rome - 1999)

Former Member of the Board of the Italian Diabetic Foot Study Group of SID/AMD

Consultant/speaker bureau for Companies involved in DF care

Speaker for Companies involved in DF care

Involved in international clinical trials according to ICH-GCP Principles from 2003 to 2010

Co-investigator in at least 3 trials (Phase IV)

Programme director of Ilegx Initiative

Organizing Committee - WOUNDS in VeithSymposium 2011

Member of the APWCA (American Professional Wound Care Association)

Journals Reviewer (International Journals Listed in PubMed)

MOTHER TONGUE **ITALIAN**

OTHER LANGUAGES

- Reading skills
- Writing skills
- Verbal skills

ENGLISH

EXCELLENT

GOOD

GOOD

SOCIAL SKILLS
AND COMPETENCES

Living and working with other people, in multicultural environments, in positions where communication is important and situations where teamwork is essential (for example culture and sports), etc.

Skills in managing work-related stressful conditions, mainly due to delicate relations with polypathological, critical patients and emergency situations.

ORGANISATIONAL SKILLS
AND COMPETENCES

Coordination and administration of people, projects and budgets; at work, in voluntary work (for example culture and sports) and at home, etc.

Skills in supervising and managing staff, especially with reference to activities of the inpatient and outpatient healthcare departments.

TECHNICAL SKILLS
AND COMPETENCES

With computers, specific kinds of equipment, machinery, etc.

Good knowledge of MS Windows, Mac and MS Office applications. Very good knowledge of internet navigation

ARTISTIC SKILLS
AND COMPETENCES

Music, writing, design, etc.

OTHER SKILLS
AND COMPETENCES

Competences not mentioned above.

DRIVING LICENCE(S) A B

ADDITIONAL INFORMATION

OWNER AND CREATOR OF TWO WEBSITES www.diabctifoot.it [WWW.GIACOMOCLERICI.IT](http://www.giacomoclerici.it)

ANNEXES Papers listed in PubMed

[SEVERITY OF DEMOGRAPHIC AND CLINICAL CHARACTERISTICS, REVASCLARIZATION FEASIBILITY, MAJOR AMPUTATION AND MORTALITY RATE IN DIABETIC PATIENTS ADMITTED TO A TERTIARY DIABETIC FOOT CENTER FOR CRITICAL LIMB ISCHEMIA: COMPARISON OF 2 COHORTS RECRUITED AT A 10-YEAR-DISTANCE.](#)

FAGLIA E, CLERICI G, SCATENA A, CAMINITI M, VINCENZO C, PRISCO V, GRECO R, CETTA F, MORABITO A.
ANN VASC SURG. 2014 JUN 18. PII: S0890-5096(14)00326-4

MIGRATORY ACTIVITY OF CIRCULATING MONONUCLEAR CELLS IS ASSOCIATED WITH CARDIOVASCULAR MORTALITY IN TYPE 2 DIABETIC PATIENTS WITH CRITICAL LIMB ISCHEMIA.

SPINETTI G, SPECCHIA C, FORTUNATO O, SANGALLI E, CLERICI G, CAMINITI M, AIROLDI F, LOSA S, EMANUELI C, FAGLIA E, MADEDDU P. DIABETES CARE. 2014 MAY;37(5):1410-7

EFFECTIVENESS OF COMBINED THERAPY WITH ANGIOTENSIN-CONVERTING ENZYME INHIBITORS AND STATINS IN REDUCING MORTALITY IN DIABETIC PATIENTS WITH CRITICAL LIMB ISCHEMIA: AN OBSERVATIONAL STUDY.

FAGLIA E, CLERICI G, SCATENA A, CAMINITI M, CURCI V, MORABITO A, PRISCO V, GRECO R, EDMONDS M. DIABETES RES CLIN PRACT. 2014 FEB;103(2):292-7.

[HEEL ULCER AND BLOOD FLOW: THE IMPORTANCE OF THE ANGIOSOME CONCEPT.](#)

FAGLIA E, CLERICI G, CAMINITI M, VINCENZO C, CETTA F.

INT J LOW EXTREM WOUNDS. 2013 SEP;12(3):226-30. doi: 10.1177/1534734613502043. EPUB 2013 SEP 16.

[NITINOL STENTS WITH POLYMER-FREE PACLITAXEL COATING FOR STENOSIS OF FAILING INFRAINGUINAL BYPASS GRAFTS.](#)

AIROLDI F, BALDINO G, MORTOLA P, LOSA S, CLERICI G, TAVANO D, LATIB A, GORI A, FAGLIA E.

J CARDIOVASC SURG (TORINO). 2013 AUG;54(4):441-5.

[INFLUENCE OF OSTEOMYELITIS LOCATION IN THE FOOT OF DIABETIC PATIENTS WITH TRANSTIBIAL AMPUTATION.](#)

FAGLIA E, CLERICI G, CAMINITI M, CURCI V, SOMALVICO F.

FOOT ANKLE INT. 2013 FEB;34(2):222-7

[REVASCLARIZATION BY ANGIOPLASTY OF TYPE D FEMOROPOPLITEAL AND LONG INFRAPOPLITEAL LESION IN DIABETIC PATIENTS WITH CRITICAL LIMB ISCHEMIA: ARE TASC II RECOMMENDATIONS SUITABLE? A POPULATION-BASED COHORT STUDY.](#)

FAGLIA E, CLERICI G, AIROLDI F, TAVANO D, CAMINITI M, CURCI V, MANTERO M, MORABITO A, EDMONDS M.

INT J LOW EXTREM WOUNDS. 2012 DEC;11(4):277-85

[BAILOUT DIRECTIONAL ATHERECTOMY FOR SIDE BRANCH SALVAGE FOLLOWING SUBINTIMAL RECANALIZATION OF INFRAGENICULAR ARTERIES.](#)

AIROLDI F, FAGLIA E, CLERICI G, LATIB A.

VASA. 2012 JUL;41(4):292-4

[FEASIBILITY AND EFFECTIVENESS OF INTERNAL PEDAL AMPUTATION OF PHALANX OR METATARSAL HEAD IN DIABETIC PATIENTS WITH FOREFOOT OSTEOMYELITIS.](#)

FAGLIA E, CLERICI G, CAMINITI M, CURCI V, SOMALVICO F.

J FOOT ANKLE SURG. 2012 SEP;51(5):593-8. EPUB 2012 JUL 11.

[BAILOUT DIRECTIONAL ATHERECTOMY FOR SIDE BRANCH SALVAGE FOLLOWING SUBINTIMAL RECANALIZATION OF INFRAGENICULAR ARTERIES.](#)

AIROLDI F, FAGLIA E, CLERICI G, LATIB A.

VASA. 2012 JUL;41(4):292-4.

[RETROGRADE POPLITEAL ACCESS AS BAIL-OUT STRATEGY FOR CHALLENGING OCCLUSIONS OF THE SUPERFICIAL FEMORAL ARTERY: A MULTICENTER REGISTRY.](#)

SANGIORGI G, LAURIA G, AIROLDI F, GODINO C, POLITI L, COLOMBO A, CLERICI G, MODENA MG, BIONDI-ZOCCAI G.

CATHETER CARDIOVASC INTERV. 2012 JAN 10. doi: 10.1002/ccd.23361

[PROGNOSTIC DIFFERENCE BETWEEN SOFT TISSUE ABSCESS AND OSTEOMYELITIS OF THE FOOT IN PATIENTS WITH DIABETES: DATA FROM A CONSECUTIVE SERIES OF 452 HOSPITALIZED PATIENTS.](#)

FAGLIA E, CLERICI G, CAMINITI M, CURCI V, SOMALVICO F.
J FOOT ANKLE SURG. 2012 JAN;51(1):34-8

[ANTEGRADE APPROACH FOR PERCUTANEOUS INTERVENTIONS OF OSTIAL SUPERFICIAL FEMORAL ARTERY: OUTCOMES FROM A PROSPECTIVE SERIES OF DIABETIC PATIENTS PRESENTING WITH CRITICAL LIMB ISCHEMIA.](#)

AIROLDI F, FAGLIA E, LOSA S, TAVANO D, LATIB A, LANZA G, CLERICI G.
CARDIOVASC REVASC MED. 2011 Nov 22

[LIMB REVASCULARIZATION FEASIBILITY IN DIABETIC PATIENTS WITH CRITICAL LIMB ISCHEMIA: RESULTS FROM A COHORT OF 344 CONSECUTIVE UNSELECTED DIABETIC PATIENTS EVALUATED IN 2009.](#)

FAGLIA E, CLERICI G, LOSA S, TAVANO D, CAMINITI M, MIRAMONTI M, SOMALVICO F, AIROLDI F.
DIABETES RES CLIN PRACT. 2011 Nov 19

[THE USE OF A DERMAL SUBSTITUTE TO PRESERVE MAXIMAL FOOT LENGTH IN DIABETIC FOOT WOUNDS WITH TENDON AND BONE EXPOSURE FOLLOWING URGENT SURGICAL DEBRIDEMENT FOR ACUTE INFECTION.](#)

CLERICI G, CAMINITI M, CURCI V, QUARANTIELLO A, FAGLIA E.
INT WOUND J. 2010 JUN;7(3):176-83.

[EVALUATION OF FEASIBILITY OF ANKLE PRESSURE AND FOOT OXIMETRY VALUES FOR THE DETECTION OF CRITICAL LIMB ISCHEMIA IN DIABETIC PATIENTS.](#)

EZIO FAGLIA, GIACOMO CLERICI, MAURIZIO CAMINITI, ANTONELLA QUARANTIELLO, VINCENZO CURCI, FRANCESCO SOMALVICO.
VASC ENDOVASCULAR SURG. 2010 APR;44(3):184-9.

[A NOVEL DEVICE FOR TRUE LUMEN RE-ENTRY AFTER SUBINTIMAL RECANALIZATION OF SUPERFICIAL FEMORAL ARTERIES: FIRST-IN-MAN EXPERIENCE AND TECHNICAL DESCRIPTION.](#)

AIROLDI F, FAGLIA E, LOSA S, TAVANO D, LATIB A, MANTERO M, LANZA G, CLERICI G.
CARDIOVASC INTERVENT RADIOL. 2010 APR 28

[EFFECTIVENESS OF REMOVABLE WALKER CAST VERSUS NONREMOVABLE FIBERGLASS OFF-BEARING CAST IN THE HEALING OF DIABETIC PLANTAR FOOT ULCER: A RANDOMIZED CONTROLLED TRIAL.](#)

FAGLIA E, CARAVAGGI C, CLERICI G, SGANZAROLI A, CURCI V, VAILATI W, SIMONETTI D, SOMMALVICO F.
DIABETES CARE. 2010 JUL;33(7):1419-23.

[THE USE OF A DERMAL SUBSTITUTE \(INTEGRA\) TO PRESERVE MAXIMAL FOOT LENGTH IN A DIABETIC FOOT WOUND WITH BONE AND TENDON EXPOSURE FOLLOWING URGENT SURGICAL DEBRIDEMENT FOR AN ACUTE INFECTION.](#)

CLERICI G, CAMINITI M, CURCI V, QUARANTIELLO A, FAGLIA E.
INT J LOW EXTREM WOUNDS. 2009 DEC;8(4):209-12

[KAPOSI'S SARCOMA MISDIAGNOSED AS A DIABETIC PLANTAR FOOT ULCER.](#)

CAMINITI M, CLERICI G, QUARANTIELLO A, CURCI V, FAGLIA E.
INT J LOW EXTREM WOUNDS. 2009 JUN;8(2):120-2

[MORTALITY AFTER MAJOR AMPUTATION IN DIABETIC PATIENTS WITH CRITICAL LIMB ISCHEMIA WHO DID AND DID NOT UNDERGO PREVIOUS PERIPHERAL REVASCULARIZATION DATA OF A COHORT STUDY OF 564 CONSECUTIVE DIABETIC PATIENTS.](#)

FAGLIA E, CLERICI G, CAMINITI M, CURCI V, CLERISSI J, LOSA S, CASINI A, MORABITO A.
J DIABETES COMPLICATIONS. 2010 JUL-AUG;24(4):265-9

[LONG-TERM PROGNOSIS OF DIABETIC PATIENTS WITH CRITICAL LIMB ISCHEMIA: A POPULATION-BASED COHORT STUDY.](#)

FAGLIA E, CLERICI G, CLERISSI J, GABRIELLI L, LOSA S, MANTERO M, CAMINITI M, CURCI V, QUARANTIELLO A, LUPATTELLI T, MORABITO A.
DIABETES CARE. 2009 MAY;32(5):822-7. EPUB 2009 FEB 17. ERRATUM IN: DIABETES CARE. 2009 JUL;32(7):1355

[ADVANTAGES OF MYOCARDIAL REVASCULARIZATION AFTER ADMISSION FOR CRITICAL LIMB ISCHEMIA IN DIABETIC PATIENTS WITH CORONARY ARTERY DISEASE: DATA OF A COHORT OF 564 CONSECUTIVE PATIENTS.](#)

FAGLIA E, CLERICI G, CAMINITI M, QUARANTIELLO A, CURCI V, MORABITO A.

J CARDIOVASC MED (HAGERSTOWN). 2008 OCT;9(10):1030-6

[ANGIOPLASTY FOR DIABETIC PATIENTS WITH FAILING BYPASS GRAFT OR RESIDUAL CRITICAL ISCHEMIA AFTER BYPASS GRAFT.](#)

FAGLIA E, CLERICI G, CLERISSI J, CAMINITI M, QUARANTIELLO A, CURCI V, LOSA S, VITIELLO R, LUPATELLI T, SOMALVICO F.
EUR J VASC ENDOVASC SURG. 2008 SEP;36(3):331-8.

[THE EFFICACY AND SAFETY OF CLOSURE OF BRACHIAL ACCESS USING THE ANGIOSEAL CLOSURE DEVICE: EXPERIENCE WITH 161 INTERVENTIONS IN DIABETIC PATIENTS WITH CRITICAL LIMB ISCHEMIA.](#)

LUPATELLI T, CLERISSI J, CLERICI G, MINNELLA DP, CASINI A, LOSA S, FAGLIA E.
J VASC SURG. 2008 APR;47(4):782-8. EPUB 2008 MAR 4. ERRATUM IN: J VASC SURG. 2008 SEP;48(3):778.

[WHEN IS A TECHNICALLY SUCCESSFUL PERIPHERAL ANGIOPLASTY EFFECTIVE IN PREVENTING ABOVE-THE-ANKLE AMPUTATION IN DIABETIC PATIENTS WITH CRITICAL LIMB ISCHAEMIA?](#)

FAGLIA E, CLERICI G, CLERISSI J, MANTERO M, CAMINITI M, QUARANTIELLO A, CURCI V, LUPATELLI T, MORABITO A.
DIABET MED. 2007 AUG;24(8):823-9. EPUB 2007 JUN 8

[INCIDENCE OF CRITICAL LIMB ISCHEMIA AND AMPUTATION OUTCOME IN CONTRALATERAL LIMB IN DIABETIC PATIENTS HOSPITALIZED FOR UNILATERAL CRITICAL LIMB ISCHEMIA DURING 1999-2003 AND FOLLOWED-UP UNTIL 2005.](#)

FAGLIA E, CLERICI G, MANTERO M, CAMINITI M, QUARANTIELLO A, CURCI V, MORABITO A.
DIABETES RES CLIN PRACT. 2007 SEP;77(3):445-50

[PREDICTIVE VALUES OF TRANSCUTANEOUS OXYGEN TENSION FOR ABOVE-THE-ANKLE AMPUTATION IN DIABETIC PATIENTS WITH CRITICAL LIMB ISCHEMIA.](#)

FAGLIA E, CLERICI G, CAMINITI M, QUARANTIELLO A, CURCI V, MORABITO A.
EUR J VASC ENDOVASC SURG. 2007 JUN;33(6):731-6.

[THE ROLE OF EARLY SURGICAL DEBRIDEMENT AND REVASCULARIZATION IN PATIENTS WITH DIABETES AND DEEP FOOT SPACE ABSCESS: RETROSPECTIVE REVIEW OF 106 PATIENTS WITH DIABETES.](#)

FAGLIA E, CLERICI G, CAMINITI M, QUARANTIELLO A, GINO M, MORABITO A.
J FOOT ANKLE SURG. 2006 JUL-AUG;45(4):220-6.

[EARLY AND FIVE-YEAR AMPUTATION AND SURVIVAL RATE OF DIABETIC PATIENTS WITH CRITICAL LIMB ISCHEMIA: DATA OF A COHORT STUDY OF 564 PATIENTS.](#)

FAGLIA E, CLERICI G, CLERISSI J, GABRIELLI L, LOSA S, MANTERO M, CAMINITI M, CURCI V, LUPATELLI T, MORABITO A.
EUR J VASC ENDOVASC SURG. 2006 NOV;32(5):484-90.

[PERIPHERAL ANGIOPLASTY AS THE FIRST-CHOICE REVASCULARIZATION PROCEDURE IN DIABETIC PATIENTS WITH CRITICAL LIMB ISCHEMIA: PROSPECTIVE STUDY OF 993 CONSECUTIVE PATIENTS HOSPITALIZED AND FOLLOWED BETWEEN 1999 AND 2003.](#)

FAGLIA E, DALLA PAOLA L, CLERICI G, CLERISSI J, GRAZIANI L, FUSARO M, GABRIELLI L, LOSA S, STELLA A, GARGIULO M, MANTERO M, CAMINITI M, NINKOVIC S, CURCI V, MORABITO A.
EUR J VASC ENDOVASC SURG. 2005 JUN;29(6):620-7

[HYAFF 11-BASED AUTOLOGOUS DERMAL AND EPIDERMAL GRAFTS IN THE TREATMENT OF NONINFECTED DIABETIC PLANTAR AND DORSAL FOOT ULCERS: A PROSPECTIVE, MULTICENTER, CONTROLLED, RANDOMIZED CLINICAL TRIAL.](#)

CARAVAGGI C, DE GIGLIO R, PRITELLI C, SOMMARIA M, DALLA NOCE S, FAGLIA E, MANTERO M, CLERICI G, FRATINO P, DALLA PAOLA L, MARIANI G, MINGARDI R, MORABITO A.
DIABETES CARE. 2003 OCT;26(10):2853-9.

[ULCER RECURRENCE FOLLOWING FIRST RAY AMPUTATION IN DIABETIC PATIENTS: A COHORT PROSPECTIVE STUDY.](#)

DALLA PAOLA L, FAGLIA E, CAMINITI M, CLERICI G, NINKOVIC S, DEANESI V.
DIABETES CARE. 2003 JUN;26(6):1874-8.

[EXTENSIVE USE OF PERIPHERAL ANGIOPLASTY, PARTICULARLY INFRAPOPLITEAL, IN THE TREATMENT OF ISCHAEMIC DIABETIC FOOT ULCERS:
CLINICAL RESULTS OF A MULTICENTRIC STUDY OF 221 CONSECUTIVE DIABETIC SUBJECTS.](#)

FAGLIA E, MANTERO M, CAMINITI M, CARAVAGGI C, DE GIGLIO R, PRITELLI C, CLERICI G, FRATINO P, DE CATA P, DALLA PAOLA L, MARIANI G, POLI M, SETTEMBRINI PG, SCIANGULA L, MORABITO A, GRAZIANI L.

J INTERN MED. 2002 SEP;252(3):225-32.

SESTO SAN GIOVANNI (MILAN), 2014 JULY, THE 7TH

AUTORIZZO IL TRATTAMENTO DEI MIEI DATI PERSONALI AI SENSI DEL DECRETO LEGISLATIVO DEL 30.06.2003, N 196 "CODICE IN MATERIA DEI DATI PERSONALI"

A handwritten signature in black ink, consisting of a large, stylized initial 'F' followed by a cursive name, ending with a horizontal line and two dots.