

**CURRICULUM VITAE
EUROPASS**

**PERSONAL
INFORMATONS**

Ezio Gheno MD, DDS,

Adjunct Professor

UNIVERSITY OF GENOVA, Di.S.C. Department of Surgical Sciences and Integrated Diagnostics

Visiting Professor in Oral Surgery and Implantology at BPP University School of Health UK. Faculty of Dentistry..

Accredited by the Swiss Confederation and the Medical Council of Malta.

Consulting researcher; l'University of Modena and Reggio Emilia. Surgical, Medical, and Dental Department of Morphological Sciences with Transplantation interest, Oncology and Regenerative Medicine.

Associate Editor at International Journal of Growth Factors and Stem Cells in Dentistry. Wolters Kluwer India Private Limited.



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CF (Italian)	GHNZEI57R26D869W
CPF (Brazil)	065.234.197-70
Sex	Male
Date of birth	26/10/1957
Nazionalità	Italian

PROFESSIONAL FIELD	Medicin and Surgery, Dentistry
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WORK EXPERIENCE	
SINCE 2018	UNIVERSITY OF GENOVA, Di.S.C. Department of Surgical Sciences and Integrated Diagnostics
(2000 – 2016)	External consultant, Surgery and Implantology c/o Studio Dr. Silvano Ticozzi, S. Pietro Mosezzo (NO)
(1990 – 2000)	Houseman c/o Maxillo faccial surgery division Niguarda Hospital(MI) Director Prof. Scolari
(1985-2019)	Owner of Dental Practice Studio Dentistico Associato dr.Ezio Gheno & dr. Luisella Buonanova Somma Lombardo (VA)

EDUCATION AND TRAINING	
Niteroi UFF BR November 23	Lab experiments for PhD project.
2108	Adjunct Professor UNIVERSITY OF GENOVA, Di.S.C. Department of Surgical Sciences and Integrated Diagnostics
2018	Consulting researcher; Surgical, Medical, and Dental Department of Morphological Sciences with Transplantation interest, Oncology and Regenerative Medicine. University of Modena.
2018	Associate Editor at International Journal of Growth Factors and Stem Cells in Dentistry. Wolters Kluwer
2017	Gum drop technique Delia Tuttle
2017	Conical Connection : Prof. Sérgio Rocha Bernardes
2017	Faculty Member (Visiting Senior Clinical Lecturer) at BPP University City of London Dental School
2017	Editorial Board member for EC Dental Science journal
2016	Internatinal Member of GEACoP (Grupo de Estudos Avançados em Concentrados Plaquetários). Brazil (2016)
2016	American Dental Association (ADA) member.
2016	Visiting faculty member at IDIA (International Dental Implant Association

). President Dr. Arun Garg (Mami - Florida)
February 2016	International Symposium: Il trattamento dei tessuti molli parodontali e peri-implantari. Università Vita e Salute San Raffaele.
October 19th 2015	Dentist Licensed by the Medical Council of Malta.
December 10th 2014	Dentist Licensed by the Swiss Confederation (2014)
December 2014	Professore presso l'Università di Bari al master internazionale di 2 ° livello "Advanced Oral Surgery and Dental Implant".
21 November 2014	Active member of Antech Academy of Non Transfusional Hemo-Components
November 07/08 2014 Como	Lake Como Institute, The anxiety in dentistry: Prof Manani Protocol Dott. Giuseppe Vignato, Dott. Gastone Zanette Università di Padova
October 27th 2014 London	Faculty Member at BPP University City of London Dental School
October 2014 London	Professor at BPP University London Dental School to the master of bone regeneration and cadaver dissection (director Prof. Almastrì)
October London	Board member of the European Academy of Oral Surgery and Implantology.
November 07-2013	Recognized with the title of Active Member of World Academy of Ultrasonic Piezoelectric Bone Surgery.WAUPS Dong-Seok Sohn, DDS, Ph. D. President
Settembre 09-2013 Milano	Class I.S.I Istituto Stomatologico Italiano, Smile design Dr. Antonello Appiani
July 12 -2013 Piacenza c/o dental studio ESSEMME	B.O.P.T. riabilitazioni implantoprotesiche biologicamente integrate: Un nuovo approccio in protesi fissa Dr.Ignazio Loi
July 4-6 – 2013 Radda in Chianti	V Scientific Team Meeting Corso di fotografia Dr. Antonello Appiani
January 11,12 - 2013 Roma	V Scientific Team Meeting Corso di public speaking Dr. Alessandro V.Sorani
June 2013 Legnano	Digital photo class Mr. Carlo Alberto Piacquadio
2012 Petach Tikva ISRAEL	Advanced surgical Implantology seminar using Alpha- Bio tec. System Mr. Amir Noy
July 2012 Radda in Chianti	III Scientific Team Meeting : Public speaking Class. Dr. Alessandro V.Sorani

2012 Piacenza c/o dental studio ESSEMME	Class “ The Aesthetic mucogingival Surgery c/o dental studio ESSEMME Prof. Giovanni Zucchelli
March 2012 Hamburg	15th DENTSPLY Friadent World Symposium 2012 Mastering Tissue Response Successfully
2012 Brescia	c/o Italian School of Acupuncture Diploma of Essential Scientific Acupuncture
2010 Barcellona	14th DENTSPLY Friadent World Symposium 2010 “Focused on your Practice Success”
2009 Rhemes Nt Dame (A0)	Upgrade Course "rapid and instant hypnosis" CICS Italian Centre for Clinical and Experimental Hypnosis Dr Giuseppe Regaldo
2009 Melsungen, Germany at Pro Implant	A week chairside practice in bone ring technique Dr. Bernard Giesenhagen
2009 Germany at DENTSPLY Friadent Hanau, at Pro Implant Melsungen.	Concept, Indication and handling of the ANKYLOS Implant System Dr. Michele Piombino Dr. Bernard Giesenhagen
2008 Bologna	Dentsply Italia “ Join the tissue care concept”
2007 Vitoria Spain	Has attended the Course in BTI Dental Implant System, PRGF (Plasma Rich in Growth Factors) System and BTI Scan computerized tomography-based implant surgery diagnosis Dr. E. Anitua.A
2005/2006	Post- Graduate in Implantology Università degli Studi di Modena e Reggio Emilia
2005 Lisbonn	Clinical Residency Course, focusing on the All-on-\$ rehabilitatio concept.
2004 Pavia	Certificate of Cpmpletion “ Sample from Ulna “ Dott. G. Cannizzaro
2001 Varese	Periodontology of the third millennium "Old myths new realities”
1999 Savona	Advanced Implant Surgery Class Prof. A. Zanirari
1998 Padova	Class: The morphological and functional reconstruction of atrophic maxillary ridges Dr. P. Toscano
1997 Milan	Beginning from Basic implant surgery to arrive at the reconstruction of atrophic maxillary Prof. A. Zerbinati
1997 Varese	Upgrade Class in PERIODONTOLOGY Dr. P. P. Prato
1996 Basel	ITI World Symposium

1996 Verona	Simposium ""Regeneration Goal""10 years of Gore regenerative materials
1995 Im Going- Tirol	Wintersimposium Moderne Proestetik mit und ohne implantaten
1995 Bordighera	Course: Implant techniques on comparison Dr. F.Grecchi, G. Leghissa, G. Gallini
1994 Novara	Course " Guided tissue regeneration: factors to achive success " Dr. C. Tinti e DR. G. Vincenzi
May1994 Rimini	The Biological bases of Endodontic TherapyProf. Gunnar Berghenoltz
1994 Milan	International Symposium of Fixed and Removable prosthesis with non-submerged implants Prof.G. Vogel
1994 Rimini	Course : The biological basis of endodontic therapy Prof. Gunnar Berghenoltz
1993 Naples	International Symposium: Submerged and non-submerged Techniques for osseointegrated implants.
1993 Bologna	Updates and indications for resorbable membranes in guided tissue regeneration Dr.R. Caffesse,P. Cortellini, T. Karring, N. P. Lang, S.P. Benfenati, G. Ricci,G. Vincenzi M. Simion
1993 Turin	Cultural updating Congress of prosthodontic clinic. Prof. G. Preti
1992 Ferrara	University of Ferrara Implantology in maxillofacial surgery Prof. C. Cuironi
1992 Milan	International Congress of Osseointegration Prof. A. Salvato Prof. A. Beltrame
1992 Milan	Course " Periodontics and Osseointegration " Italian Academy of Osseointegration Italian Society of Oral and Maxillofacial Implantology. Dr. M. Nevins Dr.J. Mellonig
1991 Verona	Muco Osteo Implant Class Dr. Zanirari
1991 Milan	International Congress of Osseointegration Prof. A. Salvato
1991 Verona	Course : How to use rigenerative materials Gore-tex Dr. M. Simion

1991 Verona	Seminar on Clinical Implant System BONEFIT Prof. N.P. Lang
1990 Milan	Gnatology update class. c/o Mazzola Pitro Odontoservice Prof. Hector J. Alvarez Cantoni
1989 Milano	Osseointegrated implant class according to the method Core-Vent Class center, Novaxa Dr.M. Polcan Dr.M. Simion
1988 Milano	Course “ Dental Traumatology and impacted teeth ” Prof. J.O. Andreasen
1986 Varese	Minor oral surgery class Prof. C. Merlini, Prof. A. Zerbinati, Dr. G. Gallini
1986 Cinisello Balsamo	Course in Endodontics c/o Class center Novaxa Dr. Leif Tronstad
1985 Pavia	Graduated in Medicine and Surgery Degree in Medicine and Surgery, University of Pavia
1985 Pavia	State qualifying examination second session 1985 (Novembre 1985) Admitted to the Italian Association of Surgeons
26/03/1986	regularly enrolled a in the Register of Dentists of VARESE from 26/03/1986 to the number 00017
05/03/2013	regularly enrolled in the Register of Physicians and Surgeons of VARESE from 03.05.2013 to the number 07255.
(art. 46 del D.P.R. 28 dicembre 2000, n 445 art. 37 Direttiva 2005/36/CE	Acquired right to practice as a dentist with the qualifications in Medicine and Surgery (bachelor's degree issued in Italian), pursuant to art. 37 of Directive 2005/36 / EC.

PERSONAL SKILLS					
Mother tongue	Italian				
Other languages					
	UNDERSTANDING		SPEAKING		WRITING
Livello europeo (*)	Listening	Reading	Spoken interation	Spoken production	Written production

English	Independent user	Independent user	Independent user	Independent user	Independent user
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Organisational / managerial skills	Organizer and lecturer of upgrade course in his own dental clinic. Since 1993 he organizes theoretical and practical courses with Live surgery on implant surgery, about the use of growth factors, sinus lifting, bone grafts, regeneration techniques.
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TEACHING EXPERIENCE	
New Orleans IDIA Symposium November 3	"Autologous growth factors in bone and tissue regeneration. Experience meets evolution"
Bologna October 25_27	"Autologous growth factors in bone and tissue regeneration. Experience meets evolution" Horizontal and vertical ridge increases with heterologous Bone-Rings and CGF growth factors.
Lubiana Slovenia October 13	Rigenerative medicine: The autologous growth factors in bone and tissue regeneration, acquisition of skills for the venipuncture. Preparation and use of CGF and LPCGF.
Milan October 5,6	The autologous growth factors in bone and tissue regeneration, acquisition of skills for the venipuncture. Preparation and use of CGF and LPCGF.
2018 Pescara September 29th	"Autologous growth factors in bone and tissue regeneration. Experience meets evolution"
2018 Santo Domingo August 11th	Live patient surgery and workshop
2018 Miami FL August 4th	"Autologous growth factors in bone and tissue regeneration. Experience meets evolution" Horizontal and vertical ridge increases with heterologous Bone-Rings and CGF growth factors.
2018 July University of Modena Corelator for Thesis Degree	Student: GARAVINI DAVIDE Effectiveness of Concentrated Growth Factors in maxillary sinus augmentation: controlled clinical and radiographic study.

2018 Somma Lombardo May 21	The autologous growth factors in bone and tissue regeneration, acquisition of skills for the venipuncture. Preparation and use of CGF and LPCGF.
2018 Warsaw may 18	Rigenerative medicine: The autologous growth factors in bone and tissue regeneration, acquisition of skills for the venipuncture. Preparation and use of CGF and LPCGF.
2108 Rome May 10-11	Istituto Superiore di sanità: 5° Convegno Nazionale del Forum On Regenerative Methods: Materiali e metodiche di rigenerazione tissutale in medicina rigenerativa Aumenti di cresta orizzontali e verticali con Bone Ring eterologhi e CGF
2018 21-23 March	University Hospital Coventry and Warwickshire FUNDAMENTALS OF BONE AUGMENTATION AND GRAFTING THEORETICAL AND PRATICAL, CADAVER COURSE.
2018 MARCH ILHEUS BRAZIL	“Autologous growth factors in bone and tissue regeneration. Experience meets evolution” Horizontal and vertical ridge increases with heterologous Bone-Rings and CGF growth factors. Followed by a workshop.
2017 December Modena	I entered into an Agreement of Understanding and Collaboration with the University of Modena and Reggio Emilia as a consulting researcher. Department of Surgery, Medical, Dental and Morphological Sciences with Transplantation interest, Oncology and Regenerative Medicine
2017 December	Associate Editor at International Journal of Growth Factors and Stem Cells in Dentistry. Wolters Kluwer India Private Limited (2017)
2017 November 17th18th MADRID	“Autologous growth factors in bone and tissue regeneration. Experience meets evolution”
2017 October18th Rio de Janeiro Brasil	“Autologous growth factors in bone and tissue regeneration. Experience meets evolution” Horizontal and vertical ridge increases with heterologous Bone-Rings and CGF growth factors. Followed by a workshop.
2017 October18th Njemgen Oland	“Autologous growth factors in bone and tissue regeneration. Experience meets evolution” Horizontal and vertical ridge increases with heterologous Bone-Rings and CGF growth factors. Followed by a workshop.
June16th 2017 Legnano	The autologous growth factors in bone and tissue regeneration, acquisition of skills for the venipuncture. Preparation and use of CGF and LPCGF.Lecturesi: Dr.ssa Inf. Gloria Giuricin - Dr Ezio Gheno
May 5th 2017 Rome	”Autologous growth factors in bone and tissue regeneration. Experience meets evolution”
April 27-30 2017 Coventry	University Hospital Coventry and Warwickshire FUNDAMENTALS OF BONE AUGMENTATION AND GRAFTING THEORETICAL AND PRATICAL, CADAVER COURSE.
February 17th 2017 Legnano	The autologous growth factors in bone and tissue regeneration, acquisition of skills for the venipuncture. Preparation and use of CGF and LPCGF.Lecturesi: Dr.ssa Inf. Gloria Giuricin - Dr Ezio Gheno

<p>Januari 14th 2017 University of Bari</p>	<p>2nd level Master Course: Advanced Oral Surgery and Dental Implants “Autologous growth factors in bone and tissue regeneration. Experience meets evolution” Horizontal and vertical ridge increases with heterologous Bone-Rings and CGF growth factors. Followed by a workshop.</p>
<p>December 14 Somma Lombardo</p>	<p>International workshop on growth Factors, broadcasted in URRS, and USA</p>
<p>December 03 2016 Lugano CH</p>	<p>Bone Augmentation</p>
<p>November 11-12 Catania</p>	<p>The autologous growth factors in bone and tissue regeneration, acquisition of skills for the venipuncture. Preparation and use of CGF and LPCGF. Lectures: Dr.ssa Inf. Gloria Giuricin - Dr Ezio Gheno</p>
<p>November 04-05 Legnano</p>	<p>The autologous growth factors in bone and tissue regeneration, acquisition of skills for the venipuncture. Preparation and use of CGF and LPCGF. Lectures: Dr.ssa Inf. Gloria Giuricin - Dr Ezio Gheno</p>
<p>October 8th 2016 University of Bari</p>	<p>2nd LEVEL MASTER COURSE “ ADVANCED ORAL SURGERY AND DENTAL IMPLANTS”</p>
<p>September 09-10 2016 Miami Florida</p>	<p>IDIA Symposium</p>
<p>August 20th-21th 2016 S. Domingo Dominican Rep.</p>	<p>The Science of Autologous Blood Concentrates CGF/PRP/PRF, Venipuncture Phlebotomy Techniques and Facial Rejuvenation.</p>
<p>July 08-09th 2016 Taormina</p>	<p>Vertical and horizontal ridge increases with heterologous bone-ring and autogenous growth factors CGF, in association with “Immediateload“ implants. Workshop</p>
<p>May 19th 2016 Rimini</p>	<p>Gain the Knowledge and Confidence to Successfully Use Growth Factors (CGF).</p>
<p>06- 08 May 2016 Athen</p>	<p>1° International WAGro’s Congress Growth factors & Stem Cells in Dentistry</p>
<p>April 14 -16 2016 Rome</p>	<p>23° Congresso Nazionale, Collegio dei Docenti Universitari di discipline Odontostomatologiche: Vertical and horizontal ridge increases with heterologous bone-ring and autogenous growth factors CGF</p>
<p>March 30 April 02 2016 Athen</p>	<p>Dentist Education Institute: Advanced Surgery on patient</p>
<p>March 21-23 2016 Coventry</p>	<p>University Hospital Coventry and Warwickshire FUNDAMENTALS OF BONE AUGMENTATION AND GRAFTING Theoretical and practical, cadaver course.</p>

February 13.2016 Honolulu -Hawaii	Workshop: Bone-ring technique.
February 12.2016 Honolulu -Hawaii	Bone-ring technique in the implant dentistry. International Implant Simposium
October 2015 Cremona	Vertical and horizontal ridge increases with heterologous bone-ring and autogenous growth factors CGF,in association with "Immediateload" implants. Workshop
September 2015 Lugano – CH -	Vertical and horizontal ridge increases with heterologous bone-ring and autogenous growth factors CGF,in association with "Immediateload" implants.
September 2015 Rome	The autologous growth factors in bone and tissue regeneration, acquisition of skills for the venipuncture. Preparation and use of CGF and LPCGF.Lectures: Dr.ssa Inf. Gloria Giuricin - Dr Ezio Gheno
July 25/26 2015 Culiacan Mexico	Medicina regenerativa con la aplicación de Concentrados de Factores de Crecimiento. Valor curricular 12 horas. Universidad de Sinaloa
June 19-20 2015 Bari	Master 2° level Advanced Oral Surgery and implantology: prevention and therapy in special needs patients. Direttore Prof. Francesco Inchingolo Bone & Soft Tissue Management in Oral Surgery using Piezo-electric Technology & Growth Factors In association with "Immediateload" implants
June 5 2015 Miami	Vertical and horizontal ridge increases with heterologous bone-ring and autogenous growth factors CGF,in association with "Immediateload" implants. Workshop
May 28-31 2015 Athene	Vertical and horizontal ridge increases with heterologous bone-ring and autogenous growth factors CGF,in association with "Immediateload" implants. Live Surgery
May 22-23 2015 Lecce	<i>New York University</i> Vertical and horizontal ridge increases with heterologous bone-ring and autogenous growth factors CGF,in association with "Immediateload" implants.
May 15-16 2015 Legnano	<i>Rohen</i> Vertical and horizontal ridge increases with heterologous bone-ring and autogenous growth factors CGF,in association with "Immediateload" implants.
May 15-16 2015 Legnano	The autologous growth factors in bone and tissue regeneration, acquisition of skills for the venipuncture. Preparation and use of CGF and LPCGF.Lectures: Dr.ssa Inf. Gloria Giuricin - Dr Ezio Gheno
May 1-3 2015 BUSAN Korea	Vertical and horizontal ridge increases with heterologous bone-ring and autogenous growth factors CGF,in association with "Immediateload" implants.

<p>April 27 2015 Verbania</p>	<p>Vertical and horizontal ridge increases with heterologous bone-ring and autogenous growth factors CGF,in association with "Immediateload" implants.</p>
<p>April 18 2015 Rome</p>	<p>CGF & eDERMASTAMP CONCEPT Non-ablative aesthetic treatment with autogenous growth factors LPCGF "Silfradent" in aesthetic regenerative medicine.</p>
<p>April 17 2015 Rome</p>	<p><i>IMMEDIATELOAD IMPLANT SISTEM</i></p>
<p>2015</p>	<p>Collaborates with Dr. Arun Garg (Mami - Florida) in research on PRP, developing and teaching related techniques.</p>
<p>April 10-11 2015 Los Angeles</p>	<p>Vertical and horizontal ridge increases with heterologous bone-ring and autogenous growth factors CGF,in association with "Immediateload" implants. Workshop</p>
<p>March 2015 Università degli Studi di Bari</p>	<p>Master II Livello in: CHIRURGIA ORALE AVANZATA ED IMPLANTOPROTESI: PREVENZIONE E TERAPIA DELL' UTENZA SPECIALE PRESIDENTE Prof. Francesco INCHINGOLO Tesi sperimentale dott. Angelo Tarullo: Utilizzo dei fattori di crescita autologhi (CGF e LPCGF) nella rigenerazione ossea e tissutale in associazione a nuovi impianti dentali con moderna geometria per una rapida e predicibile guarigione. Relatore <i>Chiar.mo. Prof. FRANCESCO INCHINGOLO</i> Correlatore <i>Chiar.mo Prof. EZIO GHENO</i> Anno Accademico 2012-2013</p>
<p>March 27-29 2015 WrocFloW Wroklaw</p>	<p>Vertical and horizontal ridge increases with heterologous bone-ring and autogenous growth factors CGF,in association with "Immediateload" implants.</p>
<p>March 18-21 2015 Istambul</p>	<p>Surgical Endodontic Module: Professional Diploma in Endodontic Sciences.March BPP UNIVERSITY SCHOOL OF HEALTH ,CITY OF LONDON DENTAL SCHOOL</p>
<p>March 7 2015 Mirandola</p>	<p>Studio Natali's. CGF & eDERMASTAMP CONCEPT Non-ablative aesthetic treatment with autogenous growth factors LPCGF "Silfradent" in aesthetic regenerative medicine.</p>
<p>February 20-21/02/2015 Legnano</p>	<p>The autologous growth factors in bone and tissue regeneration, acquisition of skills for the venipuncture. Preparation and use of CGF and LPCGF.Lectures: Dr.ssa Inf. Gloria Giuricin - Dr Ezio Gheno</p>

February 06-07/02/2015 Rome	The autologous growth factors in bone and tissue regeneration, acquisition of skills for the venipuncture. Preparation and use of CGF and LPCGF. Lectures: Dr.ssa Inf. Gloria Giuricin - Dr Ezio Gheno
January 2015	Dentist Accredited by the Medical Council of Malta
January 30/01/2015 Agno – CH	<i>Bone & Soft Tissue Management in Oral Surgery using Piezo-electric Technology & Growth Factors. In association with “ Immediateload “implants</i>
January 23/01/2015 Fenice Europejskie Centrum Szkoleniowe Varsavia Poland	<i>Bone & Soft Tissue Management in Oral Surgery using Piezo-electric Technology & Growth Factors. In association with “ Immediateload “implants</i>
10/12/2014	Dentist accredited by the Swiss Confederation
University of Bari 2014/2015	Receives the assignment of Lecturer at the University of Bari for 2014/2015
December 13/2014 Bari	Master 2° level Advanced Oral Surgery and implantology: prevention and therapy in special needs patients. Direttore Prof. Francesco Inchingolo Bone & Soft Tissue Management in Oral Surgery using Piezo-electric Technology & Growth Factors In association with “Immediateload” implants
December 06/2014 Legnano	Live Surgery : Bone Ring & Autologous Concentrated Growth Factors (CGF) for Vertical Bone Augmentation with IMMEDIATELOAD implants. Together with colleagues coming from many different countries!
November 29 Somma Lombardo	CGF & eDERMASTAMP CONCEPT Non-ablative aesthetic treatment with autogenous growth factors LPCGF "Silfradent" in aesthetic regenerative medicine.
November 14/15 Rome	The autologous growth factors in bone and tissue regeneration, acquisition of skills for the venipuncture. Preparation and use of CGF and LPCGF. Lectures: Dr.ssa Inf. Gloria Giuricin - Dr Ezio Gheno
November 11 2014 Novara	ANDI: Vertical and horizontal ridge increases with heterologous bone-ring and autogenous growth factors
October 24 Bari	Vertical ridge increases with heterologous bone-ring and autogenous growth factors. Theoretical and practical training.
October 11 Bologna	Vertical ridge increases with heterologous bone-ring and autogenous growth factors
October 03-04 - 2014 Legnano	The autologous growth factors in bone and tissue regeneration, acquisition of skills for the venipuncture. Preparation and use of CGF and LPCGF. Lectures: Dr.ssa Inf. Gloria Giuricin - Dr Ezio Gheno

2014 City Unity Center Athens University of Modena	Teacher to the annual theoretical- practical Course: Implantology, Biomaterials and Oral Function. Held in Bologna, Athens, Modena Prof. Dr. Ioannis Georgakopoulos Prof. Dr. Sergio Bortolini
Settembre 06/07 2014 Fenice Europejskie Centrum Szkoleniowe Varsavia Poland	<i>Bone & Soft Tissue Management in Oral Surgery using Piezo-electric Technology & Growth Factors. In association with " Immediateload "implants</i>
June 27 - 2014 Solbiate Olona Smile	<i>Bone & Soft Tissue Management in Oral Surgery using Piezo-electric Technology & Growth Factors. In association with " Immediateload "implants</i>
June 05/06 2014 University King Juan Carlos Madrid	<i>Bone & Soft Tissue Management in Oral Surgery using Piezo-electric Technology & Growth Factors.</i>
April 17 Somma Lombardo	CGF & eDERMASTAMP CONCEPT Non-ablative aesthetic treatment with autogenous growth factors LPCGF "Silfradent" in aesthetic regenerative medicine.
April 11/12 2014 Legnano	The autologous growth factors in bone and tissue regeneration, acquisition of skills for the venipuncture. Preparation and use of CGF and LPCGF.Lectures: Dr.ssa Inf. Gloria Giuricin - Dr Ezio Gheno
April 03 Rome	Vertical ridge increases with heterologous bone-ring and autogenous growth factors
March 25 Genoa	Vertical ridge increases with heterologous bone-ring and autogenous growth factors
21-22 March 2014 Rome	The autologous growth factors in bone and tissue regeneration, acquisition of skills for the venipuncture. Preparation and use of CGF and LPCGF.Lectures: Dr.ssa Inf. Gloria Giuricin - Dr Ezio Gheno
March 14/15 2014 Brescia	Autologous growth factors: The excellence in implant surgery with low biologic impact. Accredited CME: 9.4 credits
February 21, 2014 in Turin	WEBINAR Vertical ridge increases with heterologous bone-ring and autogenous growth factors
January 18, 2014 in Rome	CGF & eDERMASTAMP CONCEPT Non-ablative aesthetic treatment with autogenous growth factors LPCGF "Silfradent" in aesthetic regenerative medicine.
December 14, 2013 Rome	CGF & eDERMASTAMP CONCEPT Non-ablative aesthetic treatment with autogenous growth factors LPCGF "Silfradent" in aesthetic regenerative medicine.
29/30 November 2013 Rome	The autologous growth factors in bone and tissue regeneration, acquisition of skills for the venipuncture. Preparation and use of CGF and LPCGF.Lectures: Dr.ssa Inf. Gloria Giuricin - Dr Ezio Gheno

November 23-2013 Pavia	Autologous growth factors: The excellence in implant surgery with lowbiologic impact. Accredited CME: 9.4 credits
November 8-2013 Piacenza	Vertical ridge increases with heterologous bone-ring and autogenous growth factors
October 12 -2013 Cremona	International Congress ANTHEC "Blood components for topical and infiltrative use in tissue regeneration " ECM
October 5 - 2013 COMO	Autologous growth factors: The excellence in implant surgery with lowbiologic impact. Accredited CME: 9.4 credits
October 4- 2013 PIACENZA	Autologous growth factors: The excellence in implant surgery with lowbiologic impact. Accredited CME: 9.4 credits
September 26 - 2013 ROMA	Evening update in oral surgery Vertical ridge increases with heterologous bone-ring and autogenous growth factors
Settembre 14 - 2013 ROMA	CGF & eDERMASTAMP CONCEPT Non-ablative aesthetic treatment with autogenous growth factors LPCGF "Silfradent" in aesthetic regenerative medicine.
Settembre 2013 Somma Lombardo	CGF & eDERMASTAMP CONCEPT Non-ablative aesthetic treatment with autogenous growth factors LPCGF "Silfradent" in aesthetic regenerative medicine.
October 12 - 2013 Malpensa	Lecturer at the National Symposium " Bone, Biomaterials & Beyond: Experience meets the evolution: Vertical ridge increases with heterologous bone-ring and autogenous growth factors
2003 Catania	Lecturer at 3° days of Implantology "del cenacolo odontostomatologico Etneo" Bone and its substitutes
1999 Siena	Implantology class at the Policlinico "Le Scotte" during oral surgery course. Department of Dental Sciences Prof. E. Bertelli Treatment planning of atrophic maxillary in implant-surgery
1999 Milan	c/o Politecnico Milan Lecturer at the Seminar " Implant and prostetic Treatment "
1999 Milan	c/o Casa di cura S. Pio X Lecturer "The proper management in implant treatment"
1999 Pavia	Lecturer at the IV INTERNATIONAL WORKSHOP OF IMPLANT The replication of the occlusion
1998 Milan	c/o Politecnico di Milano Department of Bioengineering and Department of Structural Engineering Research and clinic on implants

1998 Milano	Lecturer at the National Congress of the Italian Society of Oral Surgery. Sinus lift and immediate implant
1998 Milan	Lecturer c/o Ospedale Niguarda Cà Granda Bone and its substitutes in maxillo facial surgery

PUBLICATIONS	
2018	<p>Characterization of a New Membrane from Concentrate Growth Factors Associated with Danaturized Albumin for Clinical Applications: A Preliminary Study 34 56 56 78</p> <p>Carlos Fernando de Almeida Barros Mourão^{1,2,3}, Ezio Gheno², Emanuelle Stellet Lourenço¹, Renata de Lima Barbosa¹, Gregori M. Kurtzman⁴, Kayvon Javid⁴, 9 10 Elena Mavropoulos⁵, Stefano Benedicenti², Mônica Diuana Calasans Maia³, Rafael Coutinho de Mello Machado³, Gutemberg Gomes Alves¹ Int J Growth Factors Stem Cells Dent vol1 issue 2 May August</p>
2018 May	<p>Journal of Craniofacial Surgery 2018 May 15. doi: 10.1097/SCS.0000000000004607.</p> <p>Growth Factors reelse from Concentrated Growth Factors: effect of β-Tricalcium phosphate addition.</p> <p>Veronica Bonazza, Christopher Hajistilly, Dinker Patel, Jatan Patel, Rita Woo, Marco Angelo Cocchi, Barbara Buffoli, Davide Lancini, Ezio Gheno, Rita Rezzani, Sadia Jahanzeb, Adrian Hunnisett, Maher Almasri and Luigi Fabrizio Rodella</p>
April 2018	<p>Forabosco A, Gheno E, Spinato S, Garuti S, Forabosco E, Consolo U. Concentrated growth factors in maxillary sinus oor augmentation: A preliminary clinical comparative evaluation. Int J Growth Factors Stem Cells Dent 2018;1:XX-XX.</p>
Sept 2017 <u>J Biol Regul Homeost Agents</u> . 2017 Jul-Sep;31(3):811-816.	<p>Platelet rich fibrin in the management of medication-related osteonecrosis of the jaw: a clinical and histopathological evaluation.</p> <p>Inchingolo F^{#1,2,3}, Cantore S^{#1,2}, Dipalma G^{#1,2}, Georgakopoulos I^{3,4}, Almasri M⁵, Gheno E³, Motta A⁶, Marrelli M⁷, Farronato D⁸, Ballini A^{#2,3,9}, Marzullo A^{#10}.</p>
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<p>Job-related skills</p>	<p>Using the protocol PRP, PRGF, CGF for growth factors. Using Computer Assisted Surgery with the use of Software Siplant. Using Protocol All on four. Using the method of the bone ring Using the piezoelectric surgery Using Photodynamic therapy</p>
<p>Computer skills</p>	<p>Computerized management of my Dental clinic .Good skills in software and hardware on both Windows and Mac.</p>
<p>ARTISTIC SKILLS</p>	<p>Using photography and video shooting with knowledge of video editing</p>
<p>Organisational / managerial skills</p>	<p>Ability to organize time punctually in the workload, both individually and as a group and to meet deadlines</p>
<p>Memberships</p>	<p>ANDI (National Association of Italian Dentists) WAUPS: Active Member of World Academy of Ultrasonic Piezoelectric Bone Surgery. ANTECH: Active Member (Academy of Non Transfusional Hemo-Components) Board member of the European Academy of Oral Surgery and Implantology. Board member of WAGROfscd (World Academy of Growth Factors & Stem Cells in Dentistry)</p> <p>ADA American Dental Association</p> <p>Visiting faculty member at IDIA (International Dental Implant Association)</p> <p>Internatinal Member of GEACoP (Grupo de Estudos Avançados em Concentrados Plaquetários). Brazil</p> <p>Professor at BPP University London Dental School</p> <p>ENTERED INTO AN AGREEMENT OF UNDERSTANDING AND COLLABORATION WITH THE UNIVERSITY OF MODENA AND REGGIO EMILIA. DEPARTMENT OF SURGERY, MEDICAL, DENTAL AND MORPHOLOGICAL SCIENCES WITH TRANSPLANTATION INTEREST, ONCOLOGY AND REGENERATIVE MEDICINE. 2017</p> <p>Associate Editor at International Journal of Growth Factors and Stem Cells in Dentistry. Wolters Kluwer India Private Limited (2017)</p> <p>Dentist Licensed by the Swiss Confederation (2014)</p> <p>Dentist Licensed by the Medical Council of Malta.(2015)</p>
<p>Other skills</p>	<p>Sports Diving Assistant instructor , licenses PADI, CMAS, DIR,</p>

	Ju jitsu WJJKO instructor
Driver's licence	B licence Licence enabling the command of crafts qualification within 12 miles
Ulteriori informazioni	He collaborates in research with the Prof. Luigi Rodella and Prof. Barbara Buffoli (Section of Anatomy and Pathophysiology, Department of Clinical and Experimental Sciences, University of Brescia)
Date 07/02/2019	
Signature	

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