

Curriculum Vitae

Pisa, 15th of October 2019

Personal information

Surname(s) / First name(s) **Fiacchini Giacomo**

Address(es)

Telephone(s)

E-mail

Nationality

Date of birth

Gender

Employment

Dates From 19th of December 2017 until now

Name and type of employer Freelance Contract with the Azienda Ospedaliero-Universitaria Pisana, Otolaryngology, Audiology and Phoniatic Operative Unit (Chief: Prof. Stefano Berrettini).

Principal subjects/occupational skills covered Covering the ENT Outpatient Clinic, the Head and Neck Cancer Outpatient Clinic, and the Operating Room for minor and major ENT procedures (especially for Endoscopic Sinus Surgery).

Education and training

Dates 8th of August, 2013 – 5th of September, 2017

Title of qualification awarded Otolaryngology Degree at the Department of Surgical, Medical and Molecular Pathology and Critical Area – University of Pisa – Evaluation **110/110 cum laude**.

Title of graduation thesis: "Postoperative Evaluation and Quality of Life following Parotidectomy".

Principal subjects/occupational skills covered Attending the medical and surgical activity of ENT department; learning the theoretical, scientific and professional knowledge in the field of pathophysiology of ENT diseases in children and adults; learning the functional and instrumental semiotics; learning the medical and surgical therapy of ENT diseases. Preoperative planning of oncologic patients and discussion of cases at the head and neck Multidisciplinary Team (MDT) weekly briefing. Complete autonomy in Otorhinolaryngologic emergencies, having attended the ENT Emergency Room for a total amount of about 2500 hours. Good autonomy in minor ENT procedures under local anesthesia. First surgeon in minor and major ENT procedures. Routine attendance in the operating room as first or second assistant. Routine attendance in the Rhinologic Outpatient Clinic. Special interests in Endoscopic Sinus Surgery and Orbital Surgery.

Name and type of organisation providing education and training University of Pisa, Pisa ITALY

Level in national or international classification ISCED 5A

Dates Academic Year 2016-2017; 4th of October, 2017

Title of qualification awarded Post-graduate Specialization Course in **Endoscopic Sinus Surgery and Skull Base**

Name and type of organisation providing education and training	University of Insubria, Varese ITALY
Level in national or international classification	ISCED 5B
Dates	2005 - 2012
Title of qualification awarded	Medical Degree at the School of Medicine of the University of Pisa – Evaluation 110/110 cum laude . Title of graduation thesis: “Use of Temporalis Myofascial Flap for Maxillary Reconstruction”.
Name and type of organisation providing education and training	University of Pisa, Pisa ITALY
Level in national or international classification	ISCED 5A
Dates	2005 - 2010
Title of qualification awarded	Undergraduate student at the Department of Medicine, Sant’Anna School of Advanced Studies, Pisa
Principal subjects/occupational skills covered	I. Attending several integrated advanced courses concerning basic disciplines (eg molecular biology and biochemistry), medical statistics, methods and technology in research, learning and communication techniques, bioethics, clinical training. II. Production of the following written accounts: “Molecular structure and interconversion of prion protein” evaluation 29/30 “Genetic and environmental factors that cause cleft lip and palate” 28/30 “Surgical treatments of mitral stenosis” 28/30 “Treatment of hemifacial microsomia in a growing child” 27/30
Name and type of organisation providing education and training	Sant’Anna School of Advanced Studies, Pisa, Italy
Level in national or international classification	ISCED 5A
Dates	2000 - 2005
Title of qualification awarded	High School Diploma - Evaluation 97/100
Principal subjects/occupational skills covered	Mathematics, Physics, Chemistry, Biology, Italian Literature, Latin, English Language and Literature, History, Philosophy, Geography, Art
Name and type of organisation providing education and training	Scientific High School “F. Redi”, Arezzo, Italy
Level in national or international classification	ISCED 3A

Courses Attended

Dates	April, 27-28 2007
Title	Attending the meeting “Towards excellence in surgical practice”
Organization	Royal College of Surgeons of Edinburgh

Dates	April, 22 2010
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Title	Attending the training course “Basic life support and defibrillation – BLSD”
Organization	ESTAV NORD-OVEST
Dates	March, 1-2 2015
Title	Dissection Anatomy Course - Endoscopic anatomy of the paranasal sinuses
Organization	ICLO Teaching and Research Center (Prof. F. Pagella, Prof. E. Emanuelli)
Dates	April, 28-30 2015
Title	5 th International Hands-on Course - Transnasal Corridors to Skull Base and Orbit
Organization	Wien Anatomy Training Centre (Prof. P. Castelnuovo, Prof. P. Nicolai, Prof. M. Tschabitscher)
Dates	July, 13-16 2015
Title	Dissection Anatomy Course – Ear, Nose and Neck dissection
Organization	ICLO Teaching and Research Center (Prof. M. Bussi)
Dates	October, 9-10 2015
Title	A 3-D journey through the Skull Base: live master dissection course
Organization	Benevento, “G. Rummo” Hospital (Prof. G. Catapano, Prof. P. Cappabianca)
Dates	October, 12-14 2016
Title	Sinonasal and Skull Base Imaging
Organization	Brescia, Spedali Civili (Prof. R. Maroldi, Prof. D. Farina)
Dates	March, 21-23 2017
Title	Extended Endoscopic Transnasal Surgical Approaches to the Skull Base
Organization	Varese, ASST dei Sette Laghi (Prof. P. Castelnuovo)
Dates	March, 24-28 2017
Title	INT’L Biennale Milano Masterclass – The nose Inside Out – Segment Endo Milano
Organization	Milano Masterclass (Prof. P. Castelnuovo)
Dates	May, 23 2017
Title	Basic Life Support and Defibrillation Provider
Organization	American Heart Association – Azienda Ospedaliero-Universitaria Pisana
Dates	19-21 September 2018
Title	Alex Rhinoforum 2018 (Cairo, Egypt)
Organization	Alexandria University, Egypt (Prof. M. Hassab).

Presentation Speaker	Transpterygoid approaches; Transorbital (transnasal and transpalpebral) procedures; Sinonasal Tumors Management; Combined Multiportal procedures.
Dates	28 September 2018
Title	Robotic surgery and new technologies in ENT
Organization	University of Pisa
Presentation Speaker	Other Robotic Systems
Dates	23 March 2019
Title	Hietzinger HNO-Praktikum
Organization	Univeristy of Wien (Prof. H. Swoboda).
Presentation Speaker	Combined Multiportal endoscopic approaches to the skull base.

Scientific Publications

Title	Endoscopic-assisted transoral-transpharyngeal approach to parapharyngeal space and infratemporal fossa: focus on feasibility and lessons learned.
Authors	Dallan I, Fiacchini G , Turri-Zanoni M, Seccia V, Battaglia P, Casani AP, Cristofani-Mencacci L, Sellari-Franceschini S.
Journal	Eur Arch Otorhinolaryngol. 2016 Nov;273(11):3965-3972
Title	Transorbital endoscopic assisted management of intraorbital lesions: lessons learned from our first 9 cases.
Authors	Dallan I, Castelnovo P, Turri-Zanoni M, Fiacchini G , Locatelli D, Battaglia P, Sellari-Franceschini S.
Journal	Rhinology. 2016 Sep;54(3):247-53.
Title	Co-Author of the work "Endoscopic Orbital and Transorbital Approaches"
Main Authors	Dallan I, Castelnovo P, Sellari-Franceschini S, Locatelli D.
Publisher	Endo Press GmbH, Germany. ISBN: 978-3-89756-217-2
Title	Chapter "Endonasal Intraorbital Approach" in the book "Endoscopic Approaches to the Paranasal Sinuses and Skull Base: a Step-by-Step Anatomic Dissection Guide", 1 st edition, edited by Manuel Bernal-Sprekelsen and Isam Alobid
Authors	Dallan I, Fiacchini G , De Notaris M.
Publisher	Thieme Publisher. ISBN: 978-3-13-201881-5
Title	Endoscope-Assisted Transoral Transpharyngeal Approach to Poststyloid Parapharyngeal Metastasis from Papillary Carcinoma of the Thyroid
Authors	Sellari-Franceschini S, Dallan I, Fiacchini G , Fiorini FR.
Journal	VideoEndocrinology. March 2016, Vol. 3, No. 1

Title	Surgical Complications in Orbital Decompression for Graves' Orbitopathy
Authors	Sellari-Franceschini S, Dallan I, Bajraktari A, Fiacchini G , Nardi M, Rocchi R, Marcocci C, Marinò M, Casani AP.
Journal	Acta Otorhinolaryngol Ital. 2016 Aug;36(4):265-274
Title	Endoscopic transorbital route to the cavernous sinus through the meningo-orbital band. A descriptive anatomic study
Authors	Di Somma A, Dallan I, Prats-Galino A, Solari D, Alobid I, Turri-Zanoni M, Fiacchini G , Castelnuevo P, Catapano G, De Notaris M
Journal	J Neurosurg. 2017 Sep;127(3):622-629.
Title	Endoscopic transorbital superior eyelid approach for the management of selected sphenoidal meningiomas: preliminary experience.
Authors	Dallan I, Sellari-Franceschini S, Turri-Zanoni M, De Notaris M, Fiacchini G , Fiorini FR, Battaglia P, Locatelli D, Castelnuevo P.
Journal	Oper Neurosurg (Hagerstown). 2018 Mar 1;14(3):243-251
Title	Rehabilitative orbital decompression for Graves' orbitopathy: results of a randomized clinical trial
Authors	Sellari-Franceschini S, Rocchi R, Marinò M, Bajraktari A, Mazzi B, Fiacchini G , Lepri P, Dallan I, Vitti P, Marcocci C.
Journal	J Endocrinol Invest. 2018 Sep;41(9):1037-1042.
Title	Frey Syndrome, First Bite Syndrome, great auricular nerve morbidity, and quality of life following parotidectomy
Authors	Fiacchini G , Cerchiai N, Tricò D, Sellari-Franceschini S, Casani AP, Dallan I, Seccia V.
Journal	Eur Arch Otorhinolaryngol. 2018 Jul;275(7):1893-1902.
Title	"Push-Pull Technique" for the Management of a Selected Superomedial Intraorbital Lesion
Authors	Castelnuevo P, Fiacchini G , Fiorini FR, Dallan I.
Journal	Surg J (N Y). 2018 Jun 20;4(3):e105-e109.
Title	Cochlear implant in a subject affected by the Chudley-McCullough Syndrome
Authors	Forli F, Fiacchini G , Bruschini L, Caniglia M, Berrettini S.
Journal	Cochlear Implants Int. 2019 Jul;20(4):217-221.
Title	Transoral robotic tongue base reduction and supraglottoplasty combined with maxillomandibular advancement: a new option for selected sleep apnea patients? Preliminary report.
Authors	Dallan I, Cristofani-Mencacci L, Seccia V, Cambi C, Fiacchini G , Berrettini S, Brevi B.
Journal	Eur Arch Otorhinolaryngol. 2019 Oct 12.

Personal skills and competences

Mother tongue(s) Italian

Other language(s) English

Self-assessment

UNDERSTANDING				SPEAKING				WRITING	
Listening		Reading		Spoken Interaction		Spoken Production			
B2	Independent User	C1	Independent User	B2	Independent User	B2	Independent User	B2	Independent User

International experience

October – November 2009: attending the Department of General Surgery at the Walter Reed National Military Medical Center (Bethesda); attending the Department of General Surgery at the Johns Hopkins University (Baltimore); attending the Department of General Surgery at the New York Presbyterian / Weill Cornell Medical College.

From the 21th of November 2016 to the 16th of December 2016: observership at the Mount Sinai Hospital in Toronto (ENT Department; Chief: Prof. Witterick; Tutor: Dr. Vescan).

Computer skills and competences

Competent with most Microsoft Office programmes, with medicine and journal databases (e.g. PubMed), with Adobe Photoshop and Adobe Premiere Pro (editing surgical videos) and with radiology software products (Osirix, Horos).

Giacomo Fiacchini, MD