

PD Dr. med. Olivier Giannini
Position: Deputy Chief of internal medicine
Service: Internal medicine
Hospital: Ente Ospedaliero Cantonale – Ospedale Regionale di Mendrisio "Beata Vergine"
Location: Mendrisio
Country: Switzerland

PROFESSIONAL CURRICULUM VITAE

Personal data

Date of birth: 16 February 1969
Place of origin: Quinto (TI)
Nationality: Swiss
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Professional Address: Via A. Turconi 23 – 6850 Mendrisio
Private Address: Via San Biagio 5 – 6500 Bellinzona

Preuniversity training

- 1975-1980 Primary school, Chiasso (Switzerland)
- 1980-1984 Secondary school, Chiasso (Switzerland)
- 1984-1988 High school, Mendrisio (Switzerland)

University training

- 1988-1994 University of Lausanne (Switzerland, Federal examination in Medicine December 1994)

Language knowledge

Italian (mother language), German, Swiss German, French, English

Postgraduate position

- 01.04.1995-31.03.1996: Attending physician of internal medicine, EOC, Ospedale Regionale della Beata Vergine, Mendrisio, Switzerland (Prof. Dr. med. G. Noseda, Dr med. M. Reiner).
- 01.04.1996-31.12.1997: Attending physician of pathology, Kantonsspital, Luzern, Switzerland (Prof. Dr. med. J.-O. Gebbers).
- 01.01.1998-31.12.1999: Attending physician of internal medicine, Kantonsspital, Luzern, Switzerland (Prof. Dr med. V. A. Briner, Prof. Dr. med. R. Joss).
- 01.10.1998-31.09.1999: Attending physician of nephrology, Kantonsspital Luzern, Switzerland (Dr. med. A. Colombi, Prof. Dr. med. J. Steiger).
- 01.10.2000-31.12.2001: Attending physician of anesthesiology and intensive care, Cardiocentro Ticino (CCT), Lugano, Switzerland (Prof. Dr. med. T. Cassina).
- 01.01.2002-31.06.2003: Attending physician of internal medicine, Universitätsspital, Basel, Switzerland (Prof. Dr. med. J. Schifferli).
- 01.10.2002-31.03.2003: Attending physician of nephrology, Universitätsspital, Basel, Switzerland (Prof. Dr. med. J. Steiger).

- 01.07.2003-31.12.2004: Attending physician of nephrology, Universitätsspital, Basel, Switzerland (Prof. Dr. med. J. Steiger).
- 01.07.2005-31.08.2010: Senior physician of internal medicine, EOC, Ospedale Regionale della Beata Vergine, Mendrisio, Switzerland (Dr. med. B. Balestra, Dr. med. C. Cereghetti).
- From 01.07.2009 to 2022: Supervisor of the nephrolithiasis clinic, “Calcolosi Renale” (CARE), EOC, Ospedale Regionale della Beata Vergine, Mendrisio, Switzerland.
- From the 24.11.2014 to the 31.07.2015: Head of service of nephrology and hemodialysis, EOC, Ospedale Regionale della Beata Vergine, Mendrisio, Switzerland.
- From the 01.09.2010: Deputy head, department of internal medicine, EOC, Ospedale Regionale della Beata Vergine, Mendrisio, Switzerland.

Research training

- 1997-1998: Cell culture laboratory, Institut of pathologie; Kantonsspital, Luzern, Switzerland (Prof. Dr. med. J.-O. Gebbers, Prof. Dr med. V. A. Briner).
- 01.01.2005-30.06.2005: Scientific attending physician of nephrology (50%), Universitätsspital, Basel, Switzerland (Prof. Dr. med. J. Steiger).

Certificates

- 1988, Swiss Federal Maturity Certificate (Type C).
- 1994, Swiss Federal examination in medicine.
- 2010, Doctorate in medicine (University of Basel, see original work no. 5).
- 2005, FMH title in internal medicine.
- 2005, FMH title in nephrology.
- 2005, Training in medical didactics of the Royal College of Physicians (London), offered by SIWF/ISFM, Kantonsspital, Luzern, Switzerland.
- 2017, Training in Medical Didactics “Teach the Teacher” program, Università della Svizzera Italiana (USI), Lugano, Switzerland.
- May 2020, Venia Docendi (Privatdozent, PD) USI, Faculty of Biomedical Sciences, Università della Svizzera Italiana (USI), Lugano, Switzerland.

Member of the following professional societies

- Since 2005, member of the Swiss Medical Association (FMH)
- Since 2006, member of the International Society of Nephrology (ISN).
- Since 2006, member of the Swiss Society of Nephrology (SSN-SGN).
- Since 2021, member of the Association “Médecins Cadres des Hôpitaux Suisses (VLSS)”.
- Since 1 January 2025, Member of the Central Committee of the Swiss Medical Association (FMH)