



Dr. med. Danielle Marie-Anne

Spécialiste FMH en ophtalmologie, spéc. ophtalmochirurgie

Sprachen

FR,EN,DE

Berufserfahrung

- seit 2003 Specialised consultant in surgery of the eyelids, tear ducts and orbit in Geneva
- seit 2001 Consultant in general ophthalmology and specialised consultant in surgery of the eyelids, tear ducts and orbit in Lausanne
- 2000–2001 Junior doctor in surgery of the eyelids, tear ducts and orbit at the Fondation Ophtalmologique Adolphe de Rothschild in Paris, working under Dr S Morax
- 1999–2000 Resident in the Ophthalmology department, Hôpital Universitaire Fattouma Bourguiba, Monastir (Tunisia), working under Prof. M Khairallah
- 1997–2000 Resident at the Ophthalmology clinic, Hôpitaux Universitaires de Genève working under Prof. A Roth and then Prof. A B Safran
- 1996–1997 Fellow resident at Augenklinik Ludwig Maximilian Universität, München (Germany), working under Prof. A Kampik
- 1995–1996 Resident in the Digestive surgery department and the Medical and surgical emergency department, Hôpitaux Universitaires de Genève, working under Prof. P Morel
- 1994–1995 Resident in Medical and surgical emergency and internal medicine, Hôpital de la Tour, working under Dr C De Senarclens and Dr H Duruz

Ausbildung

- 2005 Degree in surgical pathology and surgery of the eyelids, tear ducts and orbit, Henri Poincaré University, France
- 2001 PhD thesis in medicine
- 2001 FMH certification in ophthalmology and ophthalmic surgery
- 1994 Diploma in medicine, University of Geneva
- 1987–1994 Studies in medicine, Faculty of medicine of Geneva
- 1990 Equivalence de maturité fédérale, Fribourg
- 1987 Baccalaureate in science, Académie de Nice

Akkreditierung

[Clinique de Montchoisi](#)

Fachgebiete

[Ophtalmologie \(Augenheilkunde\)](#)

[Operationen an den Augenlidern](#)

Kontakt

Clinique de Montchoisi
Chemin des Allinges 10
1006 Lausanne

T +41 21 619 39 39
dmarie-anne@montchoisi.ch

[vCard herunterladen](#)

Avenue Villamont 19
1005 Lausanne

T +41 21 311 86 86

[vCard herunterladen](#)