



# Dr méd. Grégoire Chick

Orthopaedic and hand Surgeon

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## Profile

### Languages

French, English, German

### Work experience

- since 2009 Aspitar. Orthopaedics and Sports Medicine Hospital, Doha, Qatar. Consultant hand surgeon since 2009
- since 2008 Clinique de Genolier (Vaud, Switzerland) since 2008 specializing in hand and upper extremity surgery including microsurgery. Dr Chick's particular interests include upper extremity joint replacement, upper extremity trauma reconstruction, peripheral nerve surgery, microsurgery and arthroscopic surgery.
- 2006–2010 Consultant hand surgeon London, UK
- since 2004 Latour Hospital (Geneva, Switzerland)
- 1999–2006 Emergency Private Centre for Hand Surgery (SOS Main, FESSUM), Aix-en-Provence, France

### Education

- since 2014 Ass. Professor of Clinical Orthopaedic Surgery. Weill Cornell Medical College, Cornell University, NY.
- 2006 Specialist Trauma and Orthopaedic Surgery, GMC, London, UK
- 2004 Swiss board of Orthopaedic surgery and Hand Surgery, FMH, Bern, Switzerland
- 2000 French board, of Hand Surgery, Paris
- 1999 Certified by the European Board of Hand Surgery, Bonn, Germany
- 1996 M.D. Thesis, Orthopaedic Surgery
- 1996–2000 Fellowship in Hand and Upper Extremity Surgery, Pr Alnot/Oberlin and Pr Nordin/Masquelet, Paris University (Chef de clinique des Hôpitaux de Paris, 1996-2000).
- 1994 Graduate Diploma in Microsurgery, University of Paris
- 1990 M.D. degree, Paris University Medical School
- 1990 Residency, Orthopaedic Surgery, University of Paris (Interne des Hôpitaux de Paris, concours 1990).

## Memberships

Member of the American, Swiss and French Societies for Surgery of the Hand

## Competences

Hand surgery is at the crossroads of many specialties and aims to give back to the hand its function of a communication tool as well as a social link.

Its interest is focused on upper limb injuries whether they are traumatic, congenital, or degenerative. The bone, vascular, nerve, and plastic surgeries as well as microsurgery are all necessary skills to have to treat pathologies such as :

- Congenital hand differences
- Rheumatoid arthritis and osteoarthritis
- Fracture and joint injuries (non union, malunion, vascularised bone graft)
- Joint replacement (elbow prosthesis, wrist, hand, fingers)
- Trauma to tendons, nerves and secondary repairs (restoration of hand function after spinal cord injury, compartment syndrome, upper limb palsy)
- Dupuytren's contracture
- Cutaneous lesions (tumours, cysts, soft tissue defect, burns and hypertrophic scars, bedsores) and their cover (skin graft, pedicle flaps), nails deformities
- Microsurgery : replantations, free flap surgery, free vascularized toe transfer
- Wrist and elbow conditions : arthroscopy, wrist and elbow joint replacement
- Sports injuries to the hand and wrist
- Work and leisure related condition

## Publications

PhD program of the Faculty of Medicine and Health Sciences. University of Gent. Belgium.

Research (3) Articles in professional peer-reviewed journals (7). Book chapters (94). Presentations with abstracts, International Societies for Surgery of the Hand (33). Academic conferences, International Societies for Surgery of the Hand (28). Books (3): Chick G ed. Acute and Chronic Finger Injuries in Ball Sports (Sports and Traumatology). Paris, Springer-Verlag; 2013 (868p). Chick G, Papaloizos M. Manuel de Chirurgie de la Main et du Poignet, Urgences. Paris, Masson-Elsevier; 2014 (303p). M Papaloizos, Chick G. Manuel de Chirurgie de la Main et du Poignet, Pathologies chroniques, Paris, Masson-Elsevier; 2015 (350p).

## Accreditation

[Clinique de Genolier](#)

[Genolier Cancer Center](#)

## Specialties

[Orthopaedics and traumatology](#)

[Hand surgery](#)

## Contact

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