

# **CURICULUM VITAE**

**Caroline LECLERCQ**

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## **PRESENT POSITIONS**

Consultant Hand Surgeon at the Institut de la Main, Paris, France, since its creation in 1995

Current President of the Institut de la Main

Consultant Surgeon at the following Rehabilitation Centers:

- Hopital National de Saint Maurice (94, France), Department Dr Quentin : spastic children
- Centre de Rééducation Fonctionnelle Helene Poidatz, Saint Fargeau (77, France) : spastic children
- Centre de Rééducation Neurologique et Fonctionnelle, Coubert (77, France) : spastic and tetraplegic adults
- Centre Jacques Arnaud, Bouffémont (95, France) : spastic and tetraplegic adults
- Centre de Rééducation des Trois Soleils (77, France) : spastic and tetraplegic adults
- Manus (Treviso, Italy) : spastic and tetraplegic, both adult and children

## **ACADEMIC DEGREES**

- Former Chef de Clinique, University of Medecine, Paris, France

## **HOSPITAL DEGREES**

- Former Assistant of Hôpitaux de Paris, France

## **SCIENTIFIC TITLES**

- President of the French Society for Surgery of the Hand (GEM) 2009 - 2010
- Member of the French "Académie de Chirurgie"
- Member of the American Society for Surgery of the Hand (ASSH)
- Member of the Colombian Association for Surgery of the Hand (ACCM)
- Honorary member of the British Society for Surgery of the hand (BSSH)
- Honorary member of the Hellenic Society for Surgery of the Hand
- Honorary member of the Australian Hand Surgery Society (AHSS)
- Member of the Association for Research in Paraplegia

## **JOURNALS**

- Co-editor of the "Annals of Hand Surgery», Expansion Scientifique Française, Paris (1990 - 1993)
- Assistant Editor of the "Journal of Hand Surgery" (British and European Volume) Churchill Livingstone, London (1993-1999)
- International Assistant Editor of the "Year Book in Hand Surgery", Mosby (1994-1998)

## SCIENTIFIC PUBLICATIONS

*Dr Leclercq has published over 120 articles and book chapters in national and international scientific publications. Among them, the following were related to spasticity of the upper limb:*

- “Anatomical study of the deep branch of the ulnar nerve and application to selective neurectomy in the treatment of spasticity of the first web space” N.Bini, C.Leclercq  
Surg Radiol Anat 2020, 42: 253-258. DOI 10.1007/s00276-019-02380-y
- “Selective neurectomy for the spastic upper extremity” C.Leclercq  
In: J.Adkinson (ed), *Management of spastic conditions of the upper extremity*, Hand Clinics 2018, 34: 537–545 <https://doi.org/10.1016/j.hcl.2018.06.010>
- “Allongements fractionnés des muscles fléchisseurs du poignet et des doigts – bases anatomiques.” Arnaout A, Leclercq C. Hand Surg Rehab. 2017, 36 : 467. DOI 10.1016/j.hansur.2017.10.119
- “Hyperselective Neurectomy in the Treatment of the Spastic Upper Limb. Leclercq C and Gras M. Phys Med Rehabil Int. 2016; 3(1): 1075.
- “Anatomical study of the motor branches of the median nerve to the forearm and guidelines for selective neurectomy”. C Parot, C Leclercq  
Surgical and Radiologic Anatomy 2015 Dec 9 (Epub ahead of print)
- “Motor branches of the ulnar nerve to the forearm: an anatomical study and guidelines for selective neurectomy. Paulos R, Leclercq C. Surg Radiol Anat 2015 37:1043–1048
- “Neurological contractures: the spastic hand”. C.Leclercq  
In Trail I « Disorders of the Hand – Diagnosis and treatment », Springer 2015
- “Anatomical study of the musculocutaneous nerve branching pattern: application for selective neurectomy in the treatment of elbow flexors spasticity”. Cambon-Binder A, Leclercq C. Sug Radiol Anat 37(4):341-8, 2015
- “Chirurgie du membre supérieur de l’enfant IMC. Surgical treatment of the upper limb in cerebral palsy”. C. Leclercq. Motricité cérébrale 34 : 97–102, 2013
- « Traitement du membre supérieur dans les lésions médullaires incomplètes de niveau cervical ». C.Leclercq & V.R.Hentz. In C.Fattal, B.Perrouin-Verbe, T.Albert « Neuro-Orthopédie des membres du blessé médullaire adulte ». Sauramps Médical, Montpellier 2012 pp 65-70
- “Principes de transferts tendineux au niveau du membre supérieur”  
C.Leclercq, in Bonnel F “Les muscles-membre supérieur : nouvelle anatomie, biomécanique, chirurgie, rééducation” Sauramps Médical, Montpellier 2011 pp 276-280
- “The spastic upper limb and its surgical rehabilitation” C.Leclercq  
in Tubiana R, Malek R, LeClercq C, and Gilbert A “Restoration of Function in Upper Limb Paralysis and Muscular defects” Informa Healthcare, 2009 pp 407-418
- “The surgical management of thumb deformity in cerebral palsy” M. Tonkin, A. Freitas, A.Koman, C. Leclercq and A. Van Heest. Journal Hand Surgery JHSE 33: 77-79, 2008

- "Tenodeses in Reconstructive Hand Surgery" C.Leclercq  
in J. Friden: « Tendon Transfers in Reconstructive Hand Surgery» Martin Dunitz, London, 2005
- "General assessment of the upper limb in cerebral palsy" C.Leclercq  
Hand Clin 19 (4) 557-564, 2003.
- « Cerebral Palsy » C.Leclercq  
In : The pediatric upper limb. S. Hovius, ed. Martin Dunitz, London 2002 p183-196
- « Rééducation des transferts tendineux au membre supérieur » C.Leclercq, P.Terrade, M.A. Lemouel, F. Chevet, J.L. Sauvageot, L.Floris et al.  
Encyclop. Med. Chir. Kinésithérapie, Rééducation fonctionnelle 26-529-A-10, 2000,14p
- « Der M. interosseous palmaris des Daumers ». J. Witthaut, C. Leclercq. Handchir. Mikrochir. Plast. Chir. 31 : 66-69, 1999
- « Anatomy of the adductor pollicis muscle. A basis for release procedures for adduction contractures of the thumb ». J. Witthaut, C. Leclercq. J. Hand Surg. 23 (B) : 380-383, 1998
- « Kienböck's disease in cerebral palsy ». C. Leclercq , C. Xarchas. J. Hand Surg. 23 (B) : 746-748, 1998
- « La spasticité du membre supérieur ». C.Leclercq  
Cahiers d'Enseignement de la Société Française de Chirurgie de la Main 9 : 55-69, 1997