
Microsurgery

This is a surgical technique which enables us to work on the very small anatomic structures such as the nerves, arteries and veins in the fingers, and may also be applied to the tendons in order to preserve them in the best conditions during manipulation or suturing procedures, thus optimising functional results.

It is necessary to use specific surgical material, magnifying equipment or microscopes, and equally specific suturing wire which is finer than a human hair. This technique is used especially for emergency and reparatory hand surgery concerning the nerves, vessels and tendons.

It requires specialised training in the application of the techniques specific to microsurgery.

[back](#)

Homepage

Dr Philippe Roure

Consultations

Surgical procedures ▶

How to Find Us

Contacts

Useful Links

Espace Médical Vauban

2A Avenue de Ségur - 75007 Paris Tél : +33 (0)1 53 59 88 09 - Fax :+33 (0)1 53 59 88 01

Mentions
légales
Crédits

Carpal tunnel syndrome | Rotator cuff tendinitis | Tendinopathy of the rotator cuff | Rupture of the rotator cuff tendons | Subacromial impingement | Instability of the shoulder | Acromioclavicular arthrosis | Collar bone surgery | Epicondylitis - Tennis-Elbow | Rupture of the biceps | Wrist sprain | Arthroscopic surgery of the wrist | De Quervain wrist tendinitis | Thumb basal joint arthritis | Thumb sprain | Orthopaedic surgery | Orthopaedic surgeon | Microsurgery | Arthroscopic surgery | Anaesthetic | Ulnar nerve entrapment | Mucoïd cyst | Synovial cyst | Dupuytren's contracture |



We comply with the HONcode standard for trustworthy health information: [verify here](#).

Last
modification
6/11/08