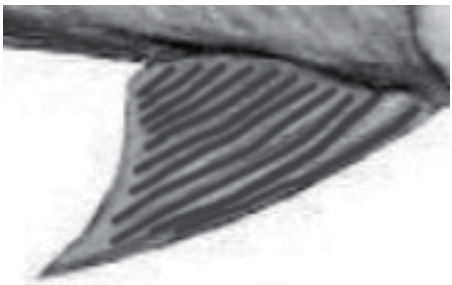


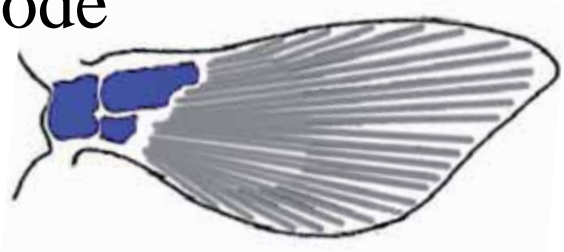


Photo
Jean-Pierre
Ziegler

Musée de la main
UNIL CHUV



Acanthode



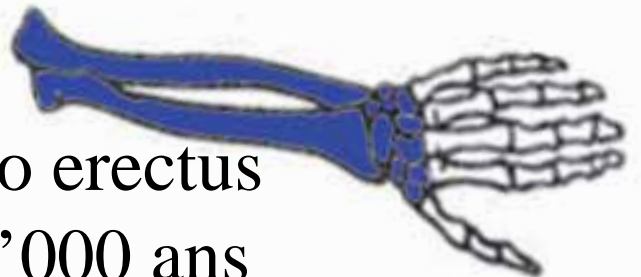
Eusthenopteron



Ichthyostega

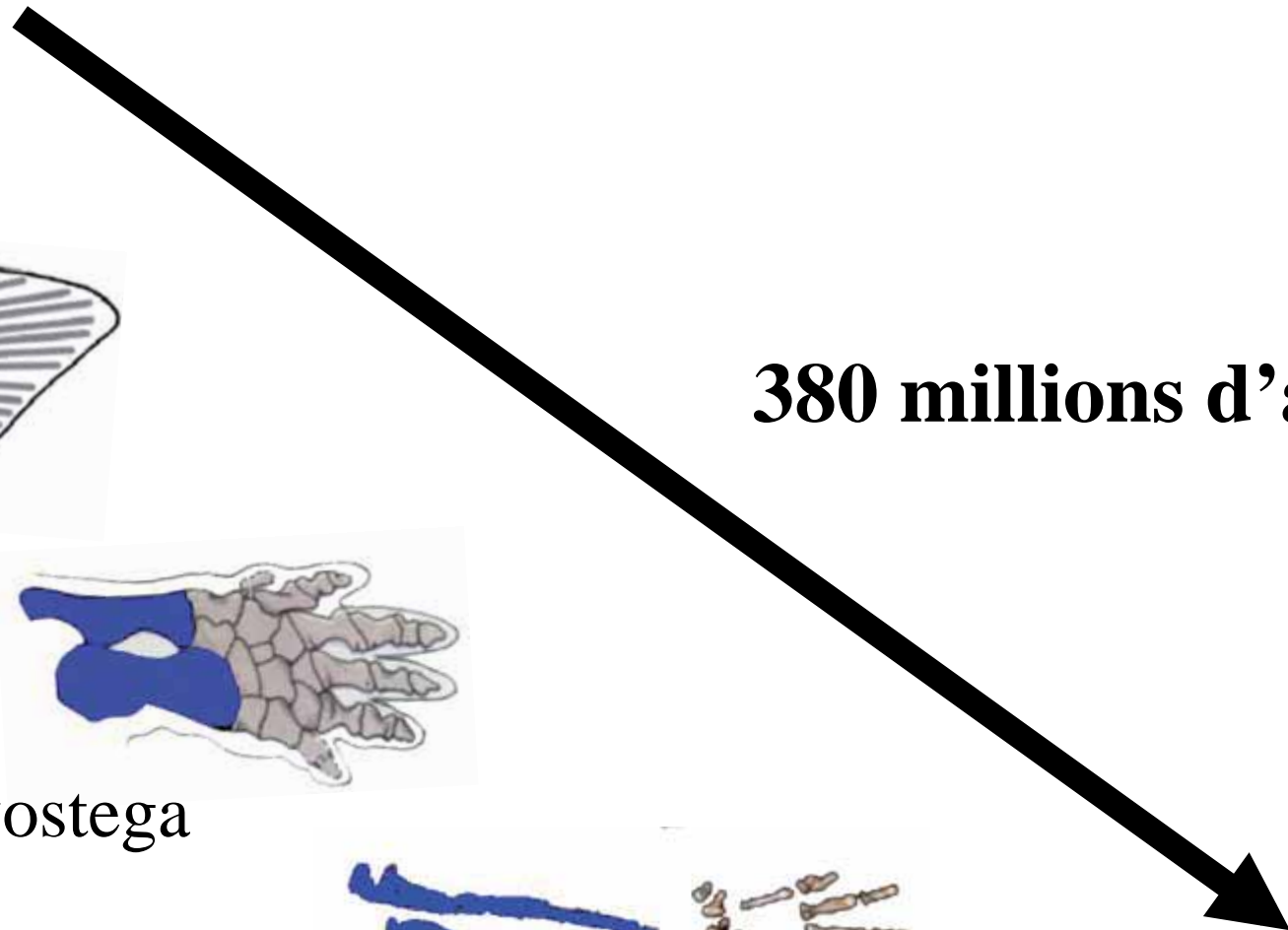


Ardi et Lucy



Homo erectus
300'000 ans

380 millions d'années





Sociétal
Notables
Technique



American Society for Surgery of the Hand
1946

1966 à Lausanne



*Schweizerische Gesellschaft für Handchirurgie **SGH***

*Société Suisse de Chirurgie de la Main **SSCM***

*Società Svizzera di Chirurgia della Mano **SSCM***

Initialement en 1966 Groupe Suisse d'Etude de Chirurgie de la Main, puis Société en 1992

1966

International Federation of Societies for Surgery of the Hand



FESSH

Fédération Européenne des Sociétés de Chirurgie de la Main



1990

ON THE
SHOULDERS OF GIANTS
NOTABLE NAMES IN HAND SURGERY

JOSEPH H. BOYES, M.D.

76 chirurgiens

de Felix Würtz (1514-1575)



à

Michael Mason (1895-1963)

étude sur temps de
cicatrisation des tendons
1940





SURGERY OF THE HAND

BY

STERLING BUNNELL, M.D.

*Honorary Member of American Academy of Orthopedic Surgeons
Member of American Association of Plastic Surgeons
and of American Society of Plastic and Reconstructive Surgery
Licentiate of American Board of General Surgery
and Plastic Surgery*



597 ILLUSTRATIONS



Philadelphia

London

Montreal

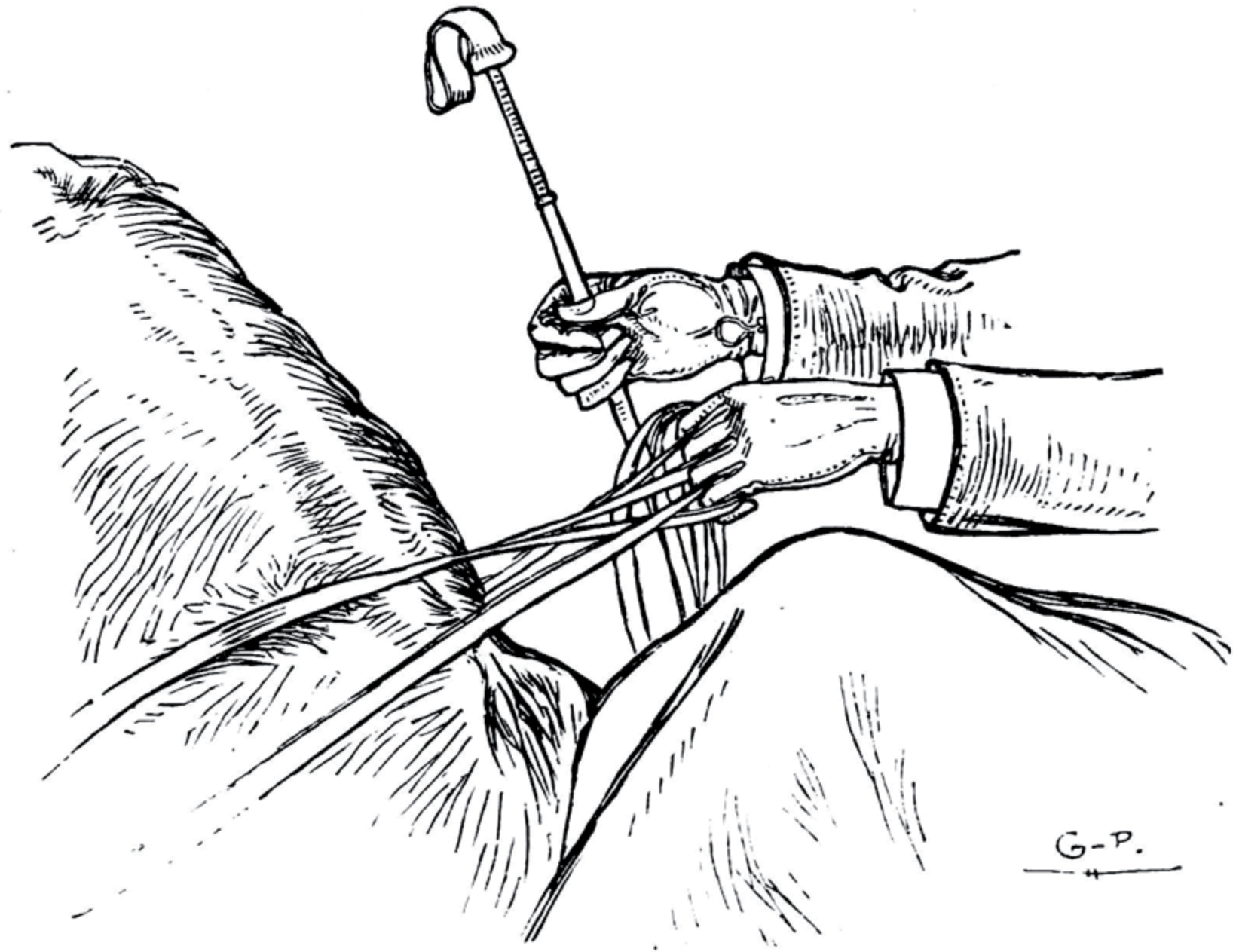
J. B. LIPPINCOTT COMPANY

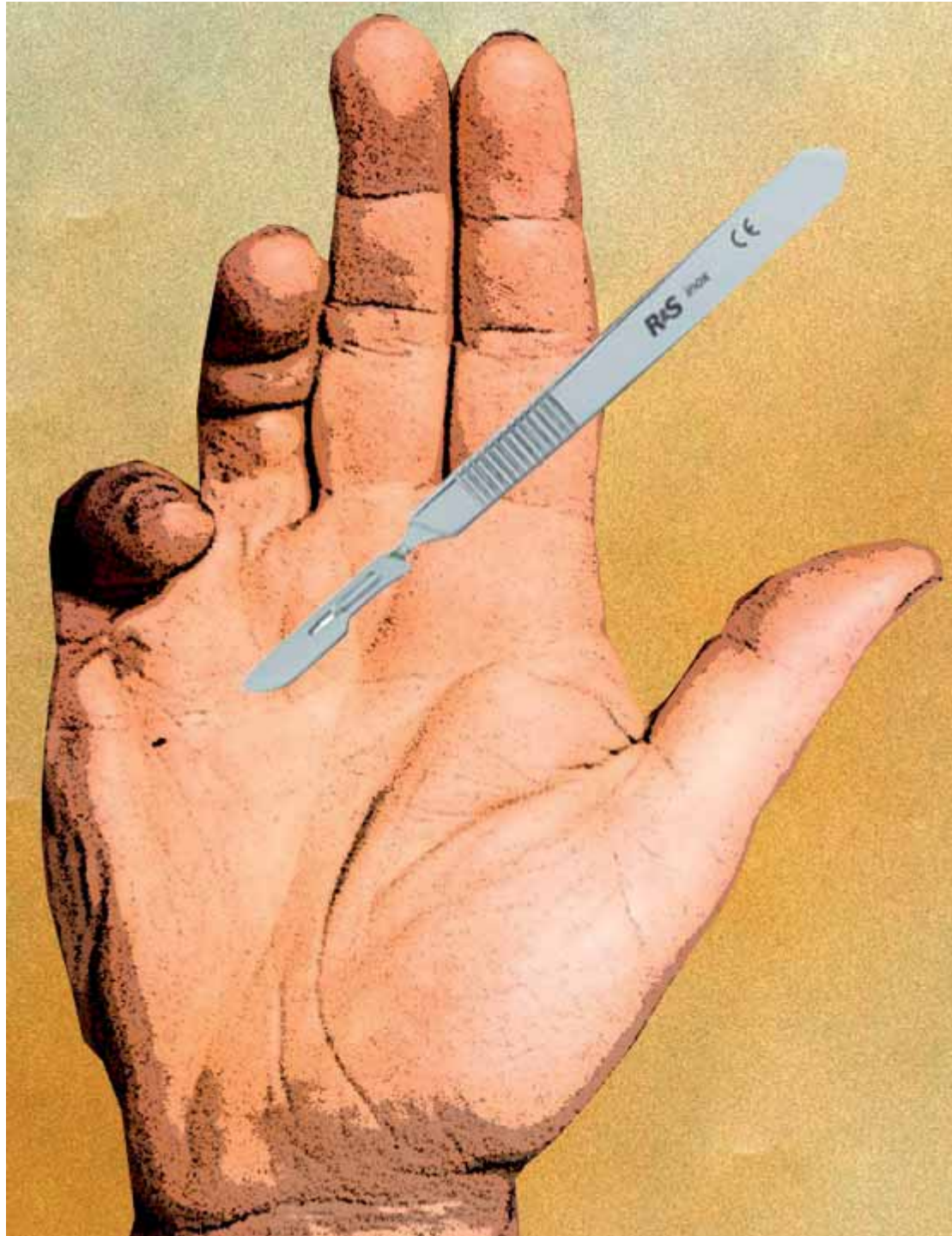


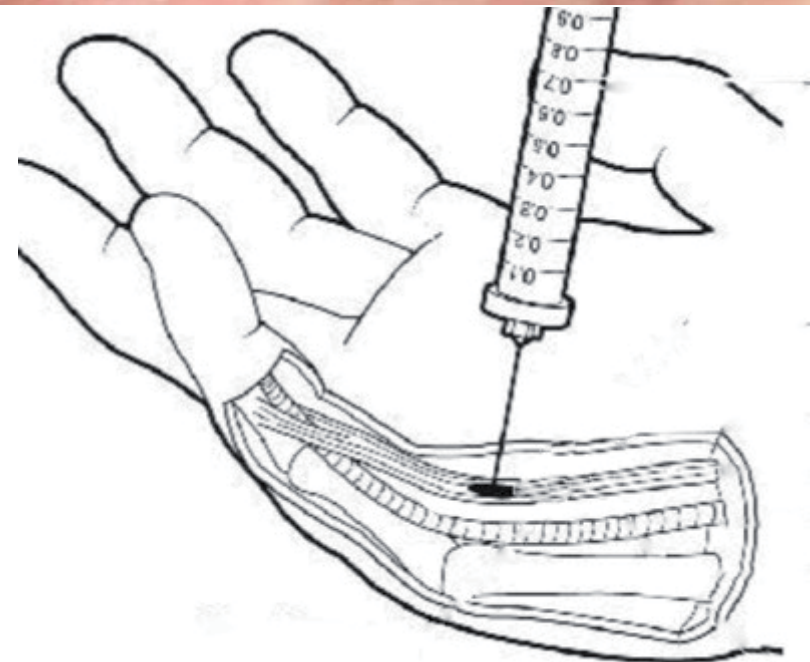
Dupuytren

1777-1835



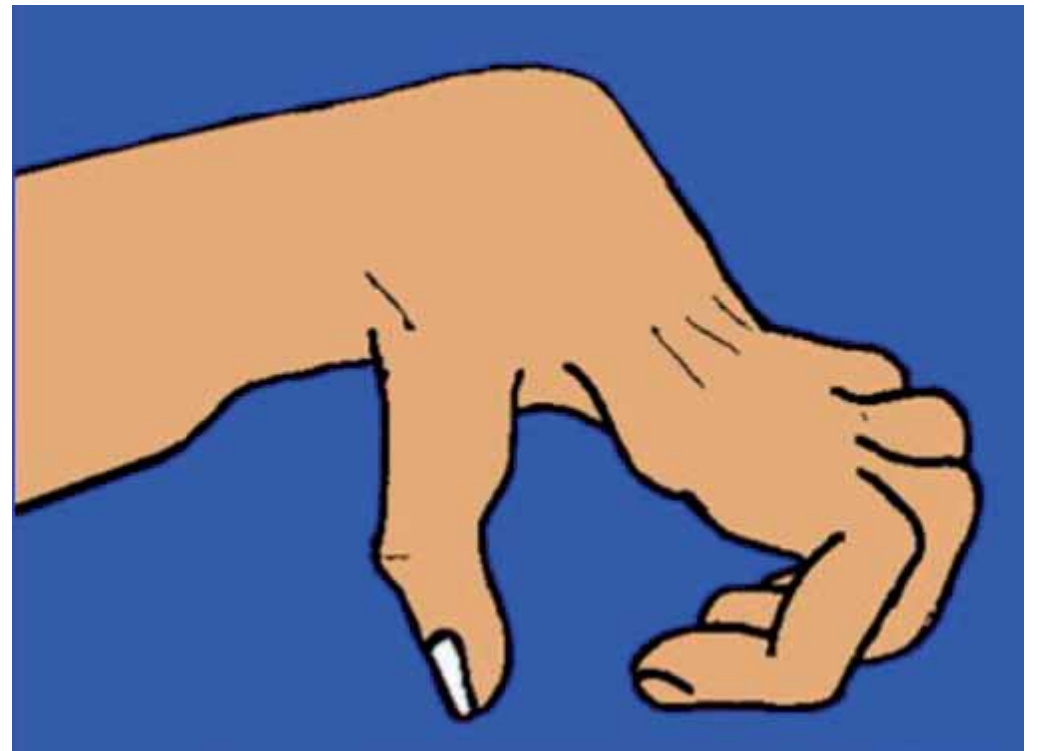






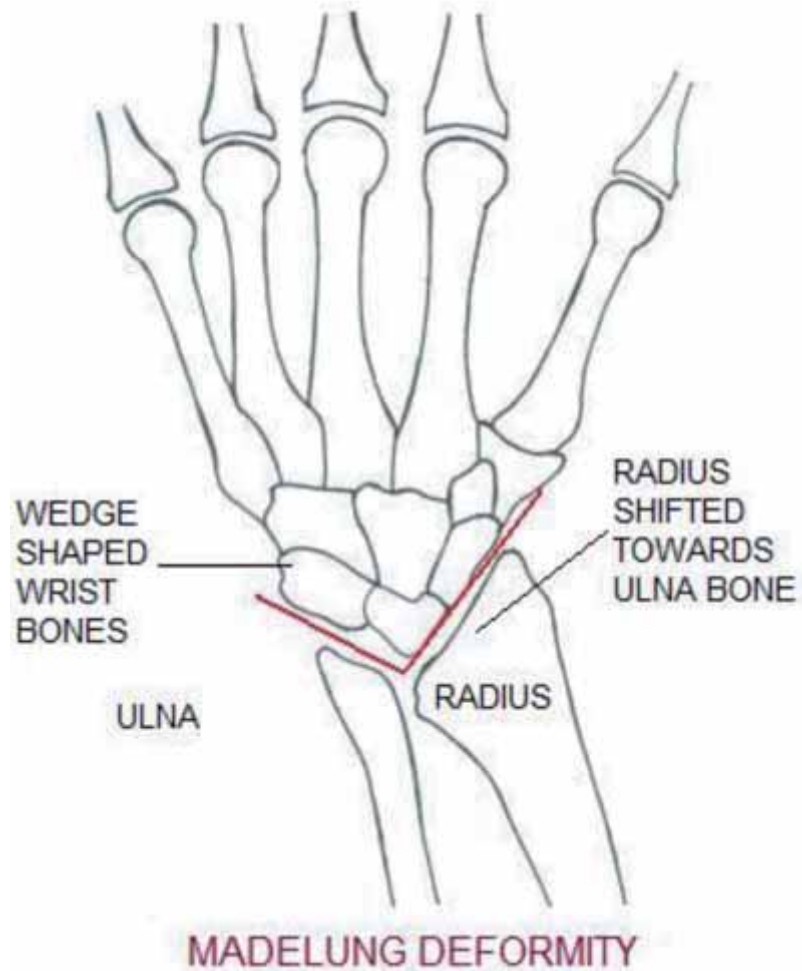


Richard Von Volkmann
1830-1889





Otto Wilhelm Madelung 1846-1926





Nicoladoni
1847-1902

Secrétan 1856-1916



Tunnel du Gothard 1872-1881

Œdème dur de Secrétan

Editeur du journal « Revue suisse des Accidents du Travail



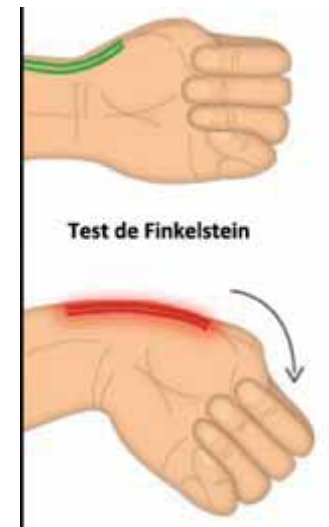
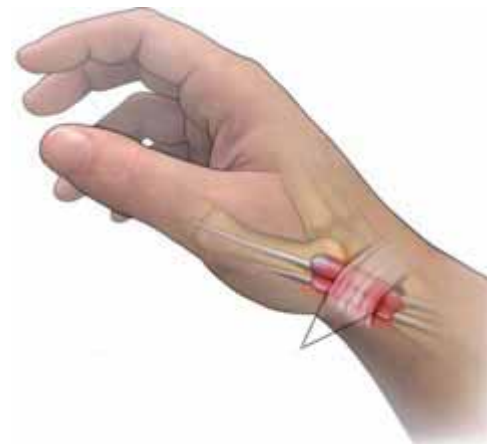
Son père, Charles, était un philosophe qui a son avenue à Lausanne





de Quervain 1868-1940

ténosynovite du long abducteur
et
du court extenseur du pouce



1.traumatologie

2.suture tendineuse primaire

3.prothèses en silastic

4.microchirurgie

- replantation
- transferts d'orteils et partiels

5.arthrose (prothèses)

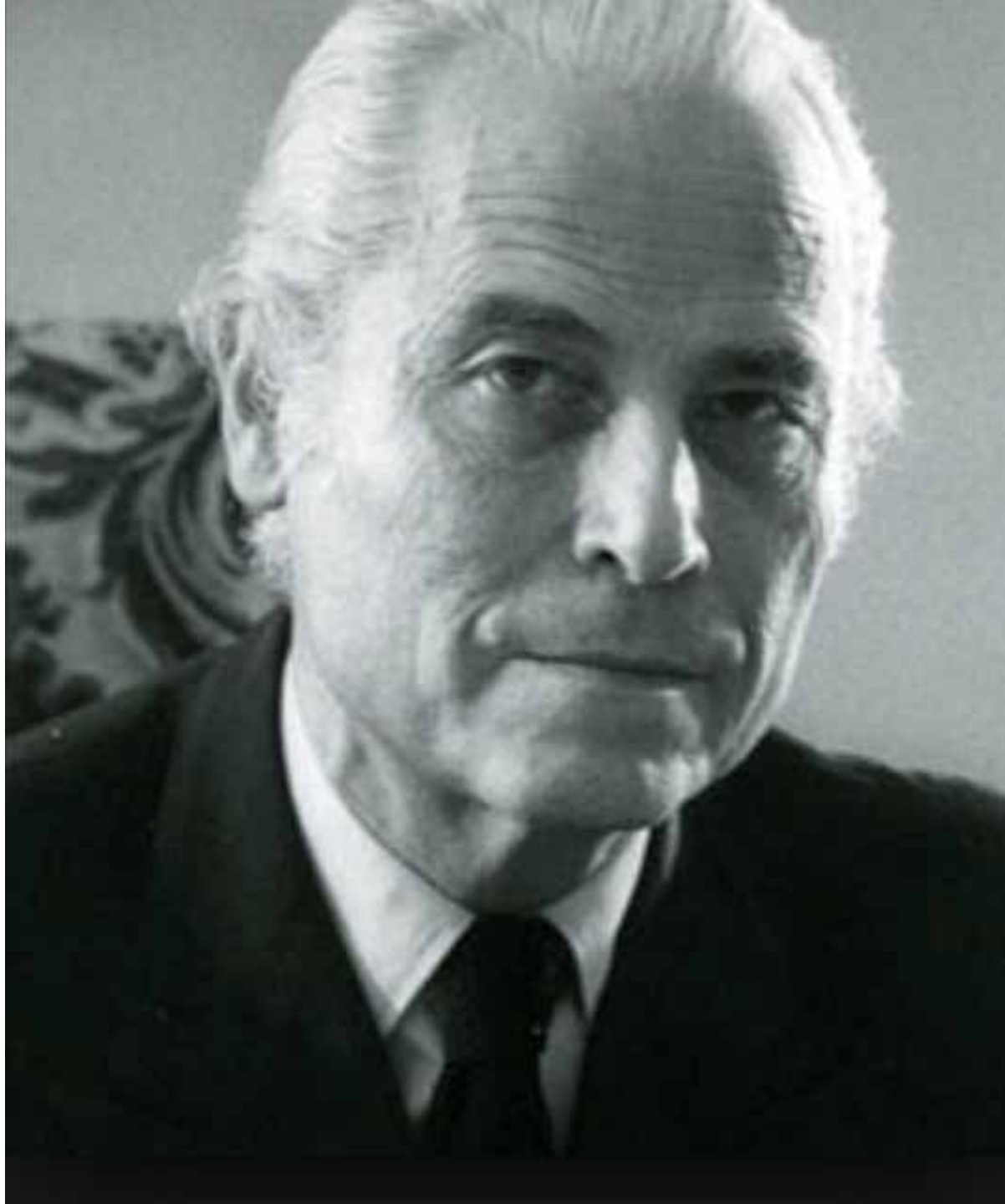
TRAUMATOLOGIE

Statistiques SUVA : nombre des accidents, moyenne des années 2010-2014

poignet, main, doigt : 79'135 soit 31%

fractures	5'478
luxations, entorses	9'697
lésions nerveuses	416
plaies	43'178
contusions	16'370
autres	3'996

jambe, cheville, pied : 38'962 soit 15%



Verdan 1909-2006

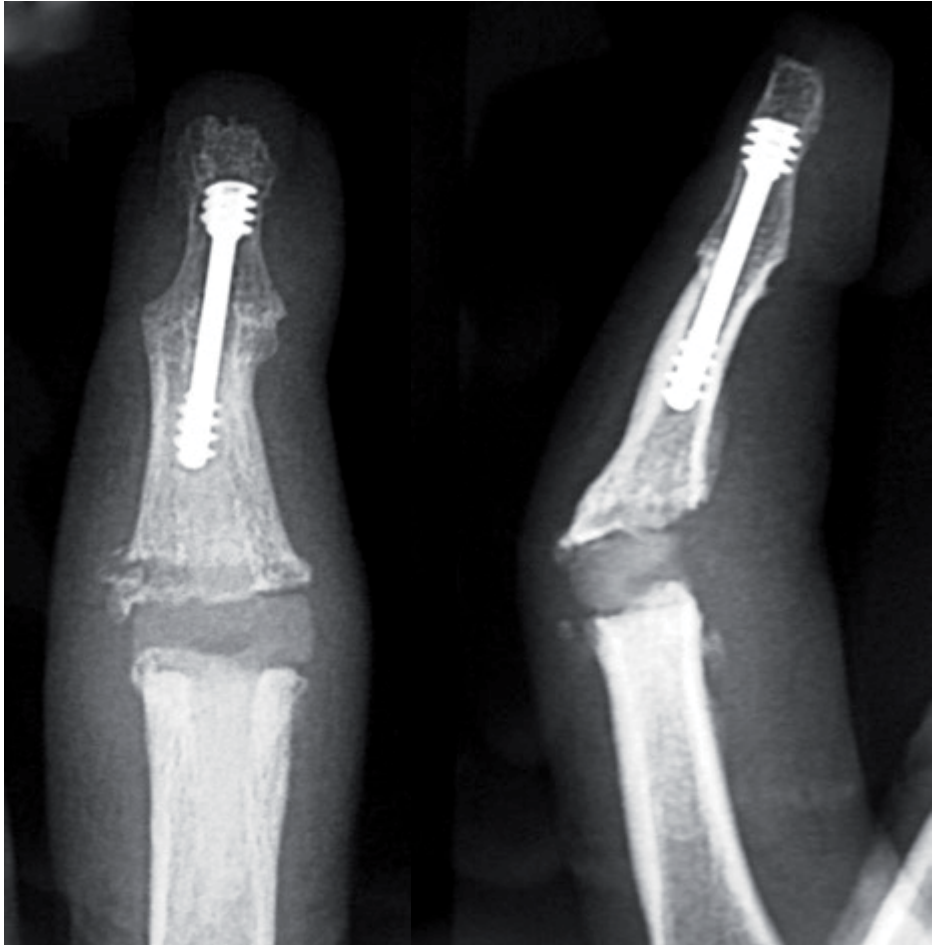
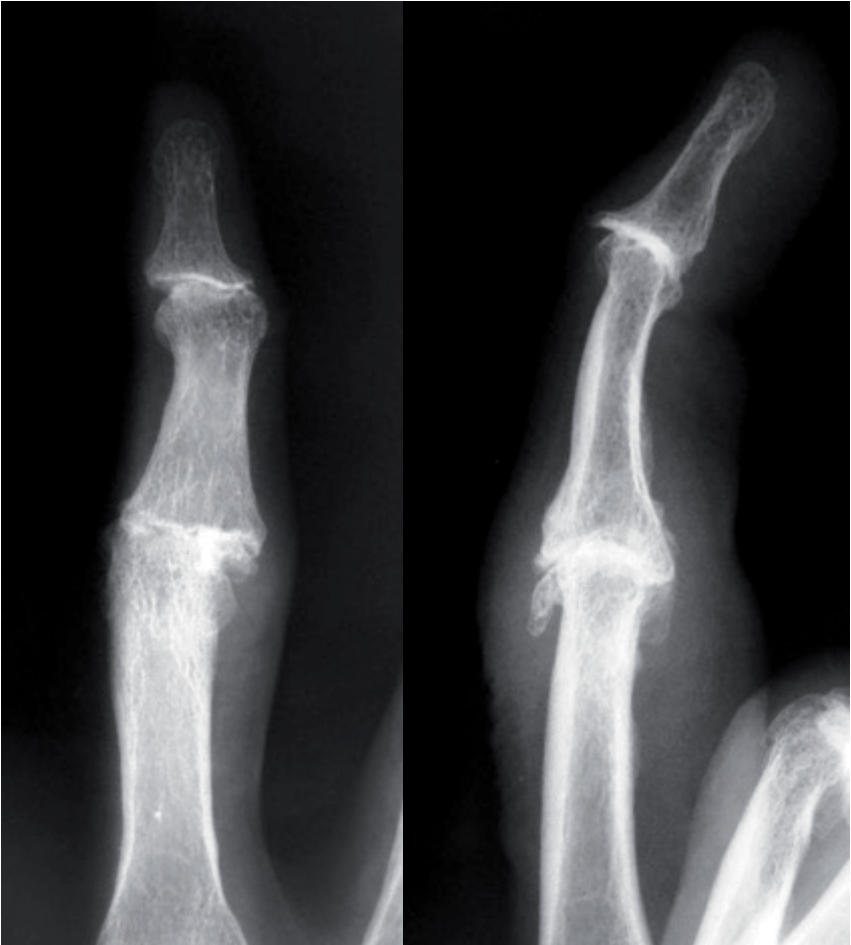
tendons
et
greffes et lambeaux

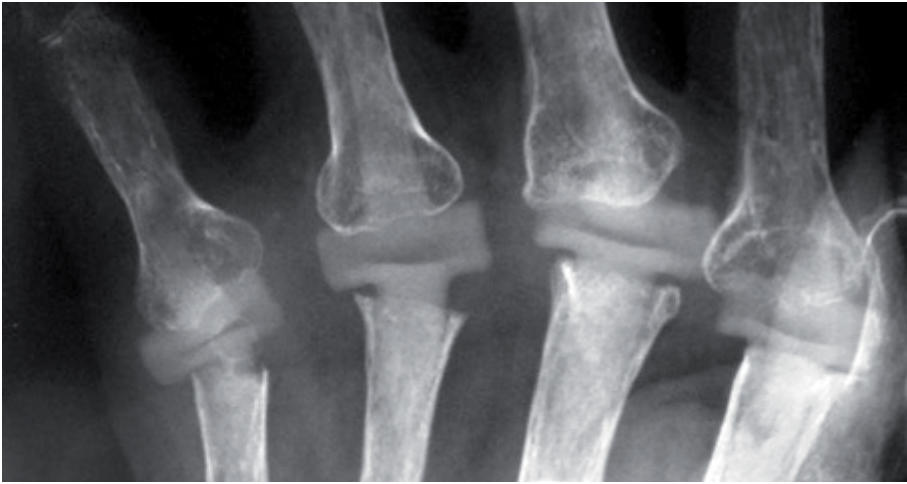
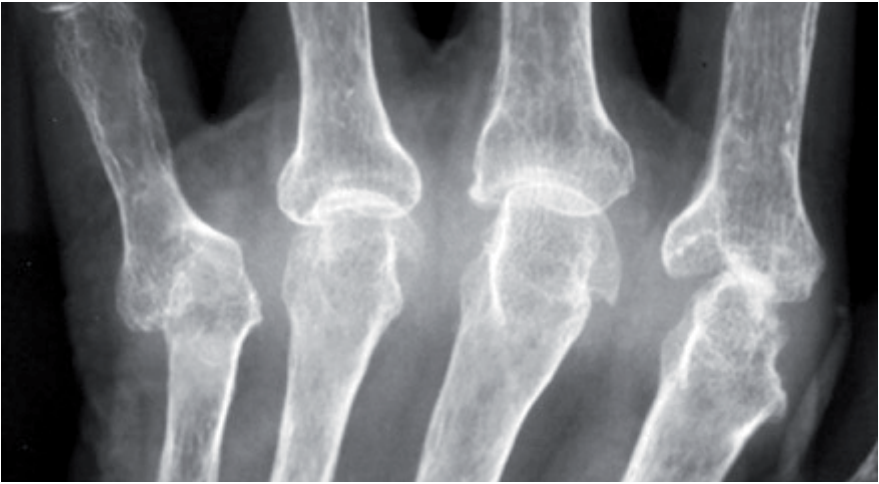
PROTHESES EN SILASTIC

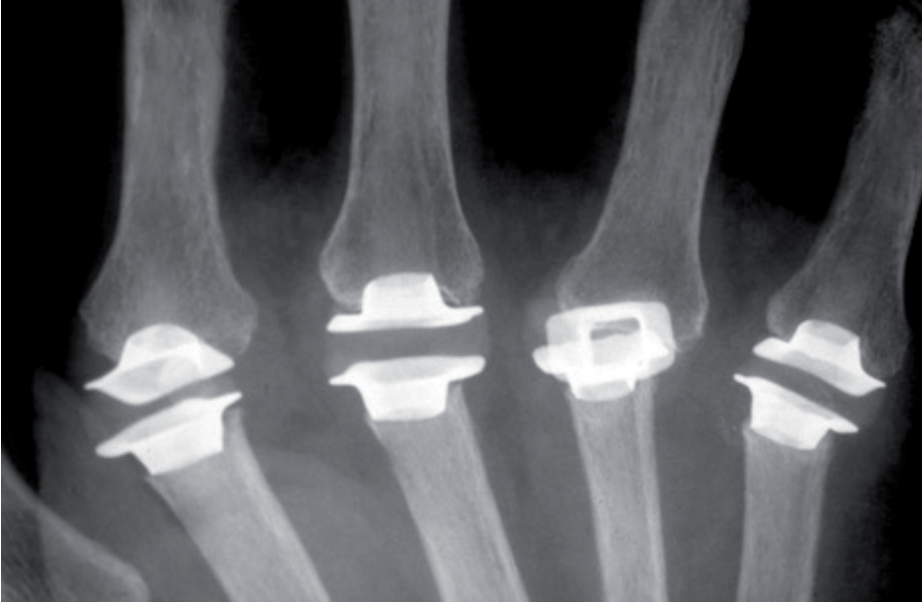
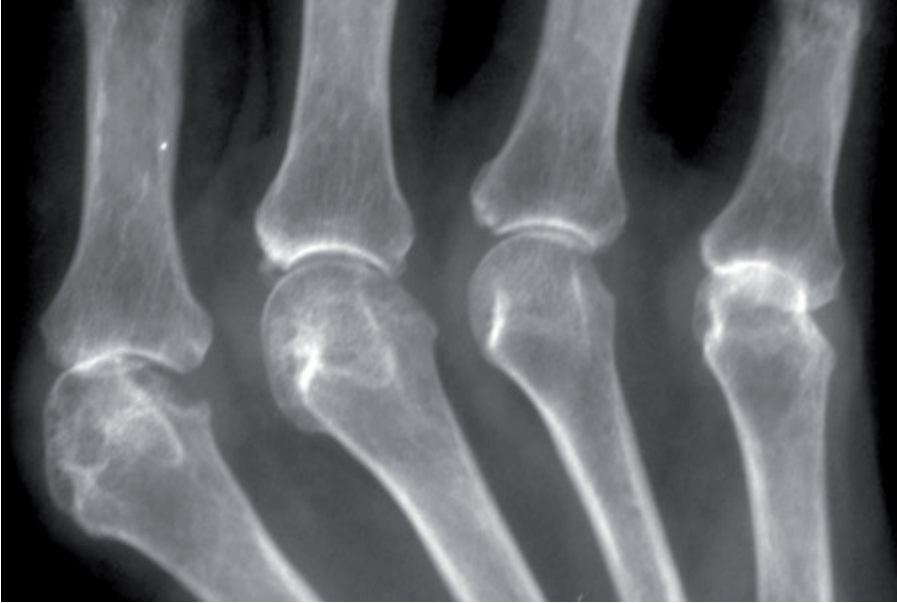


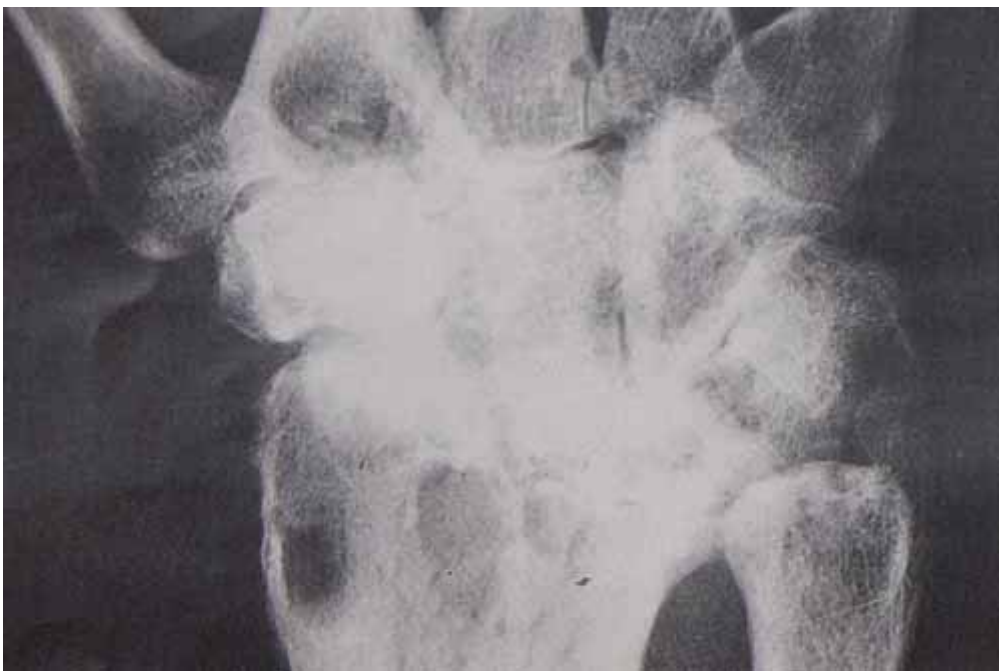
Swanson 1923-2016

prothèses en silastic dès 1970
ok pour doigts
siliconite à long terme pour
scaphoïde et semi-lunaire









SILASTIC IMPLANTS OF THE SCAPHOID AND LUNATE

A long-term clinical study with a mean follow-up of 13 years

D. V. EGLOFF, G. VARADI, A. NARAKAS, C. SIMONETTA and C. CANTERO

From the Clinique Longeraie, 9 Avenue de la Gare, 1003 Lausanne, Switzerland

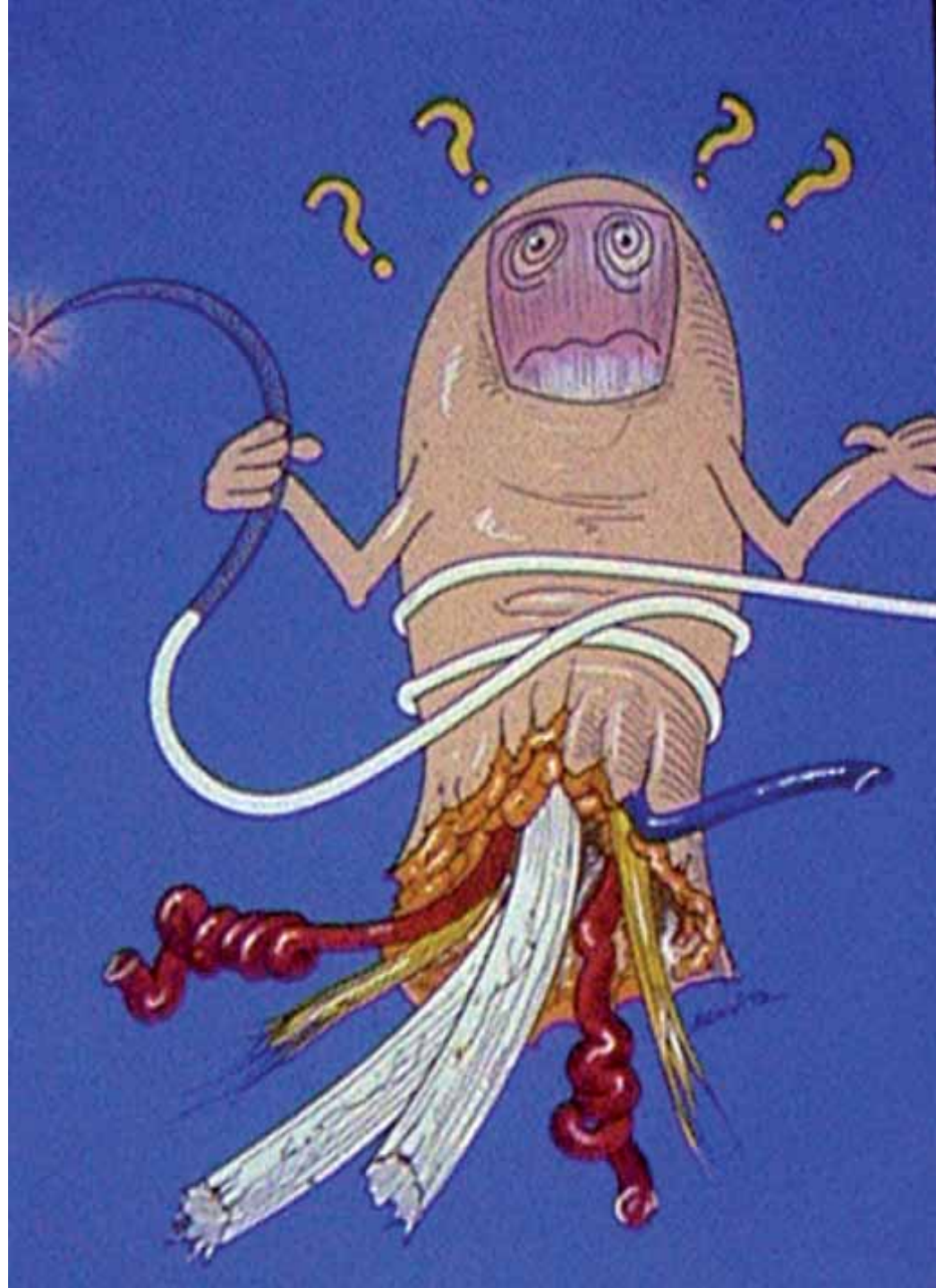
39 implant replacement arthroplasties were reviewed with a mean follow-up of 13 years. The study includes nine cases of partial replacement of the proximal pole of the scaphoid, 16 cases of total replacement of the scaphoid and 14 cases of replacement of the lunate. In 33 cases the conventional silicone elastomer (CSE) was used and in six the high performance elastomer (HP). Subjective, clinical and radiological evaluations gave different results. Respectively the results were excellent in 41, 23 and 5%, satisfactory in 41, 49 and 39% and poor in 18, 28 and 56% of the cases. Lytic lesions in carpal and/or pericarpal bones were present in all except two cases. Study of the X-rays chronologically revealed that they increased in number and size. Six cases had their implant removed. All had histologically proven silicone synovitis. A major secondary operation has been performed or is foreseen in all cases except one. We do not recommend implant replacement arthroplasty for the scaphoid or the lunate bone.

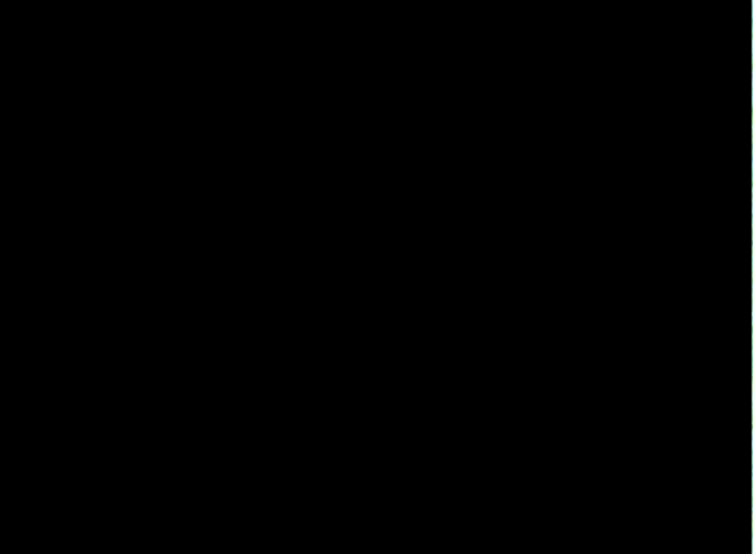
Journal of Hand Surgery (British and European Volume)

We do not recommend implant replacement arthroplasty for the scaphoid and the lunate bone

MICROCHIRURGIE

REPLANTATIONS











MICROCHIRURGIE

TRANSFERT D'ORTEIL

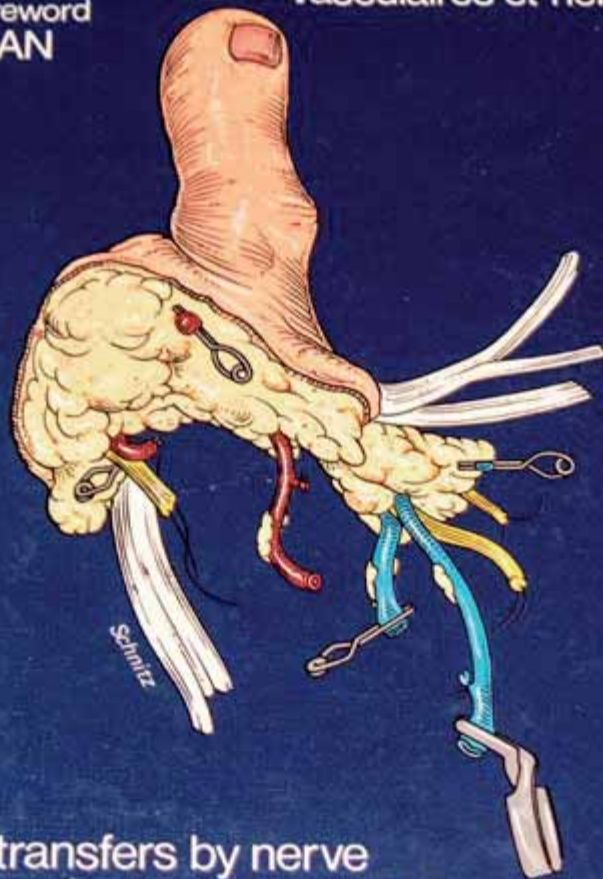
CHIRURGIE DE LA MAIN

D.V. EGLOFF

Préface / Foreword
CL. VERDAN

Transferts tissulaires libres
par micro-anastomoses
vasculaires et nerveuses

1984



Free tissue transfers by nerve
and vascular microanastomoses

SURGERY OF THE HAND

m+h

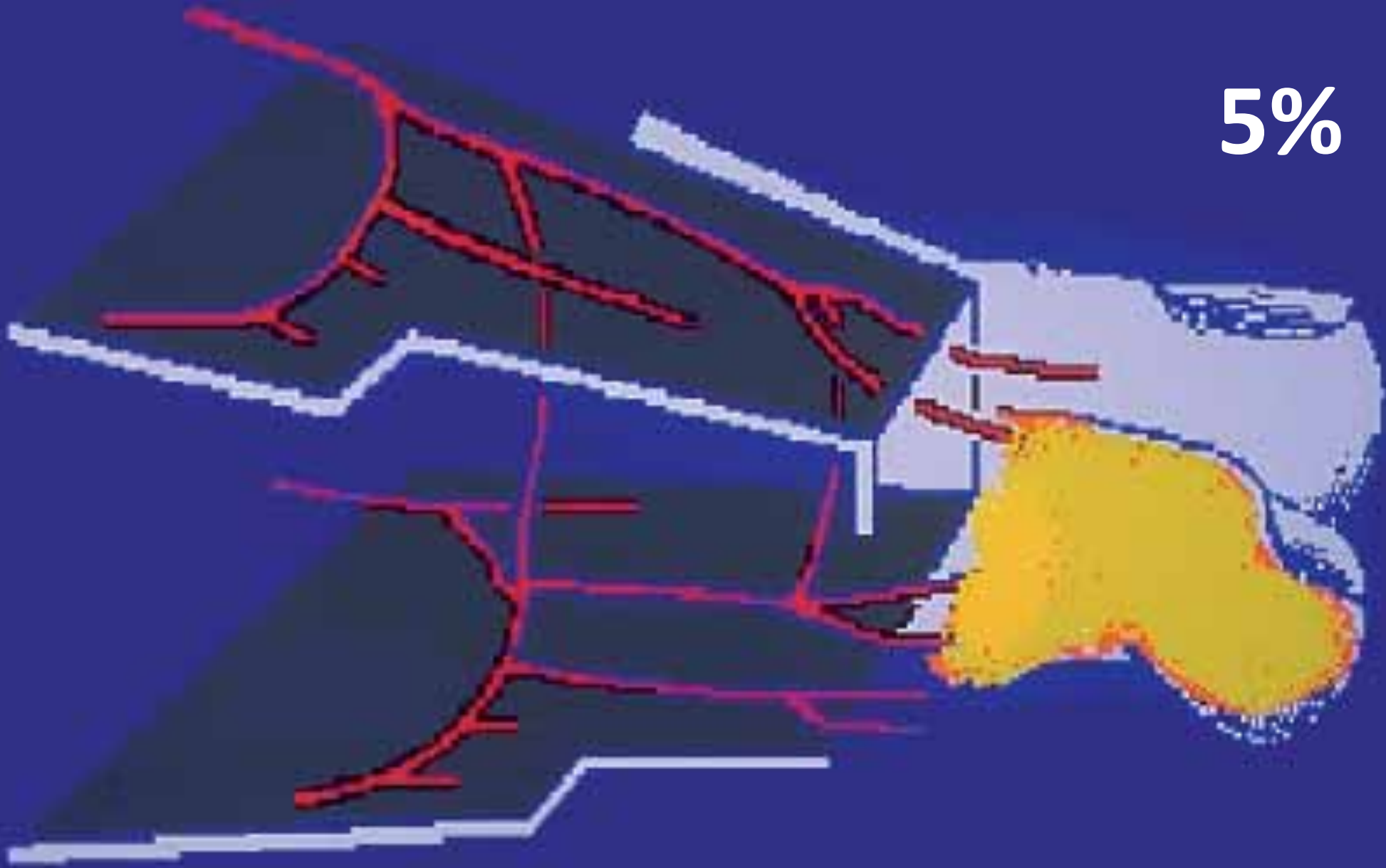


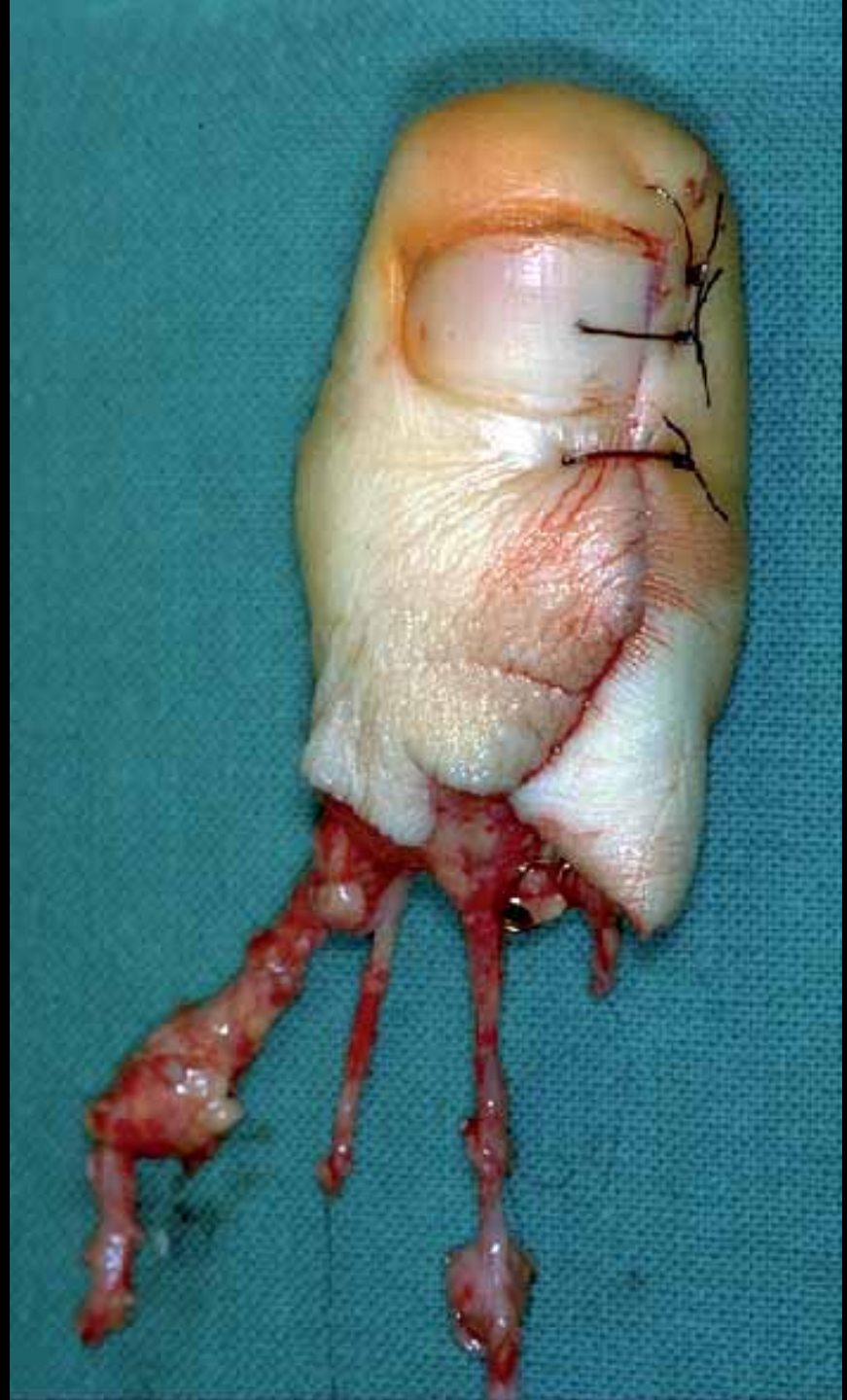
Nicoladoni
1847-1902

**1^{er} transfert du 2^{ème} orteil
pour remplacer un pouce**
Yang Dongyue 1966
78 cas publiés en 1979

Yoshimura
38 cas publiés en 1980

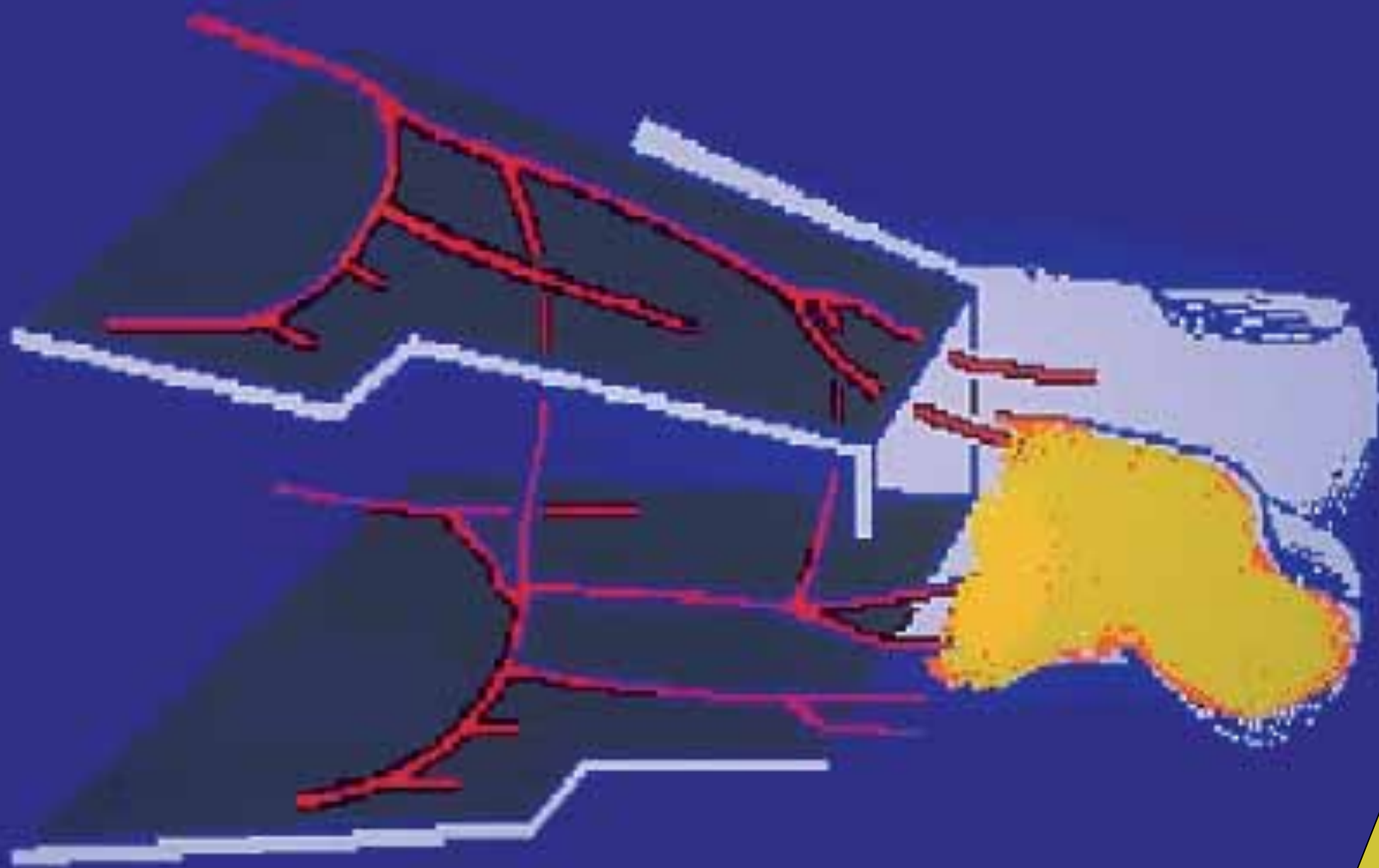
5%



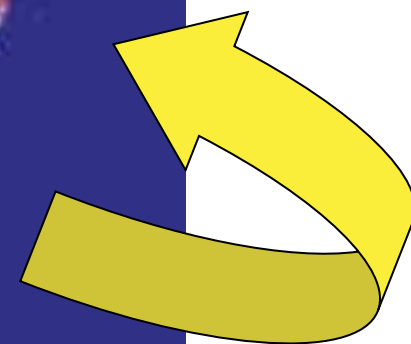








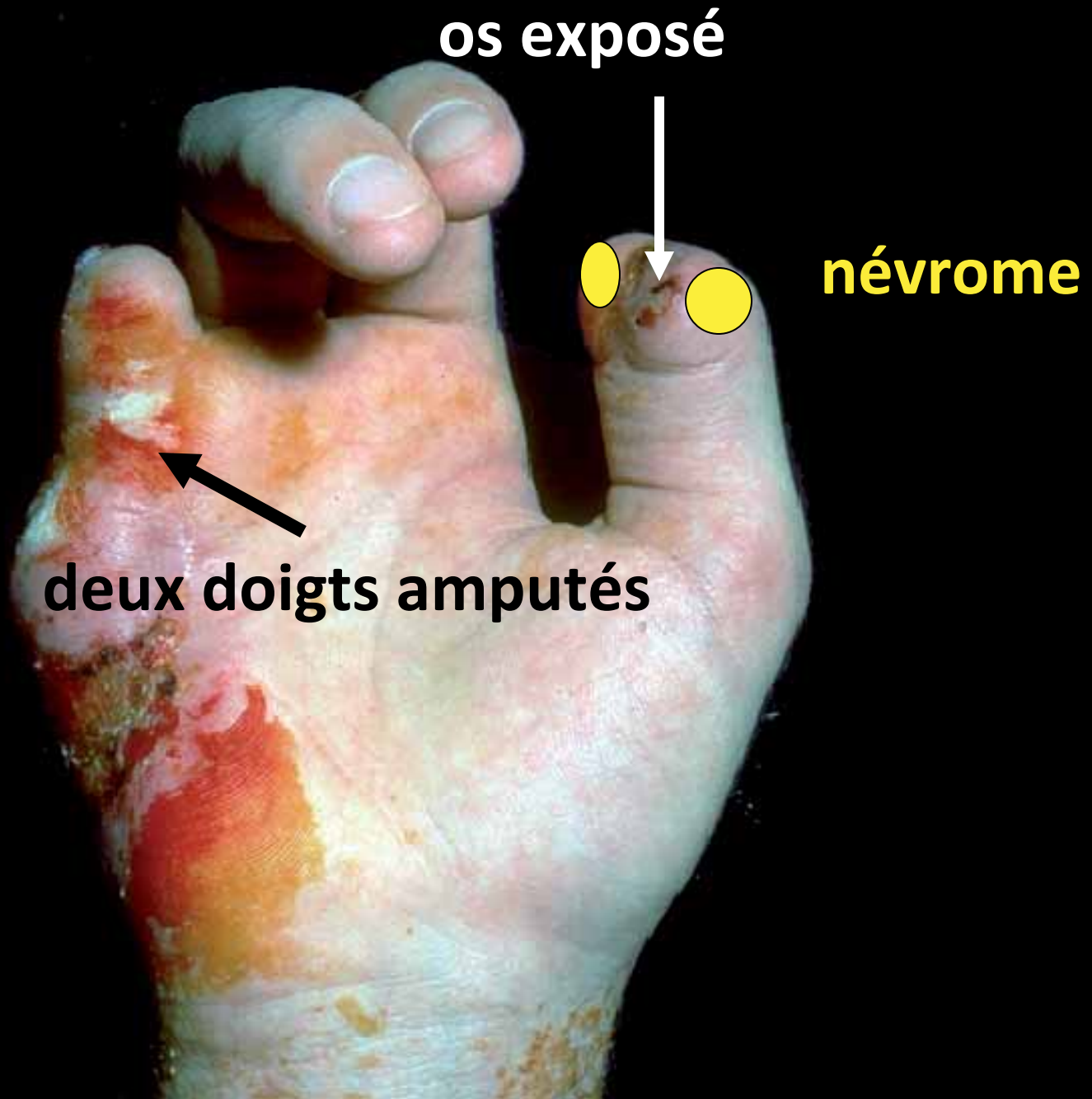
95%







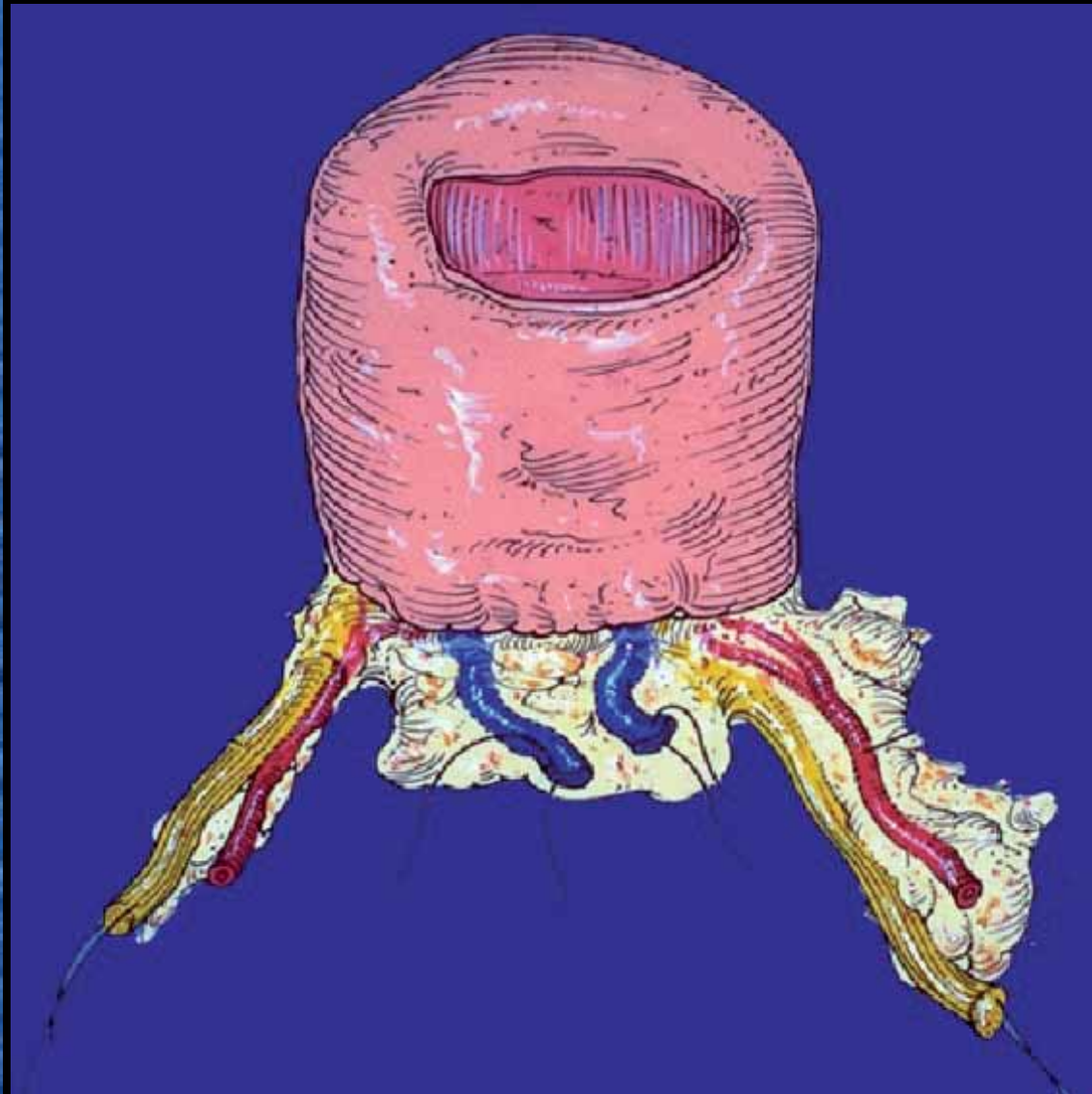
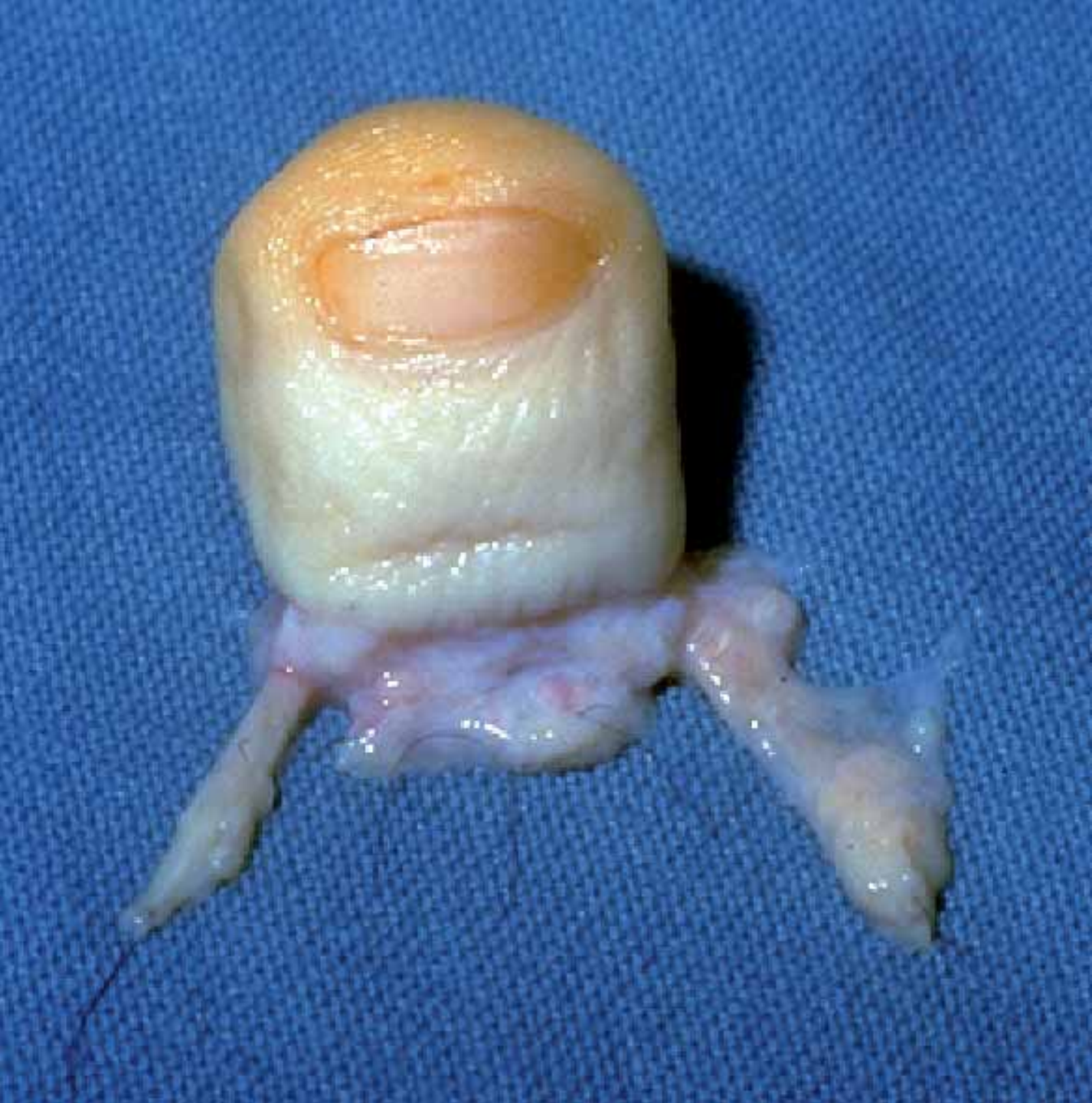




os exposé

névrome

deux doigts amputés







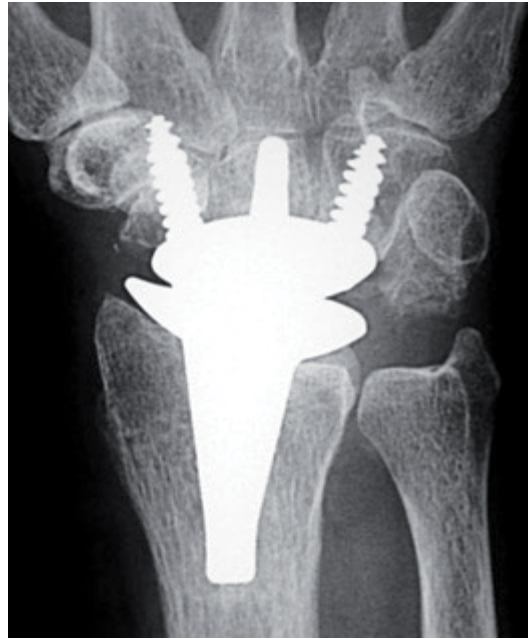








ARTHROSE
ARTHRITE







Musée de la main UNIL CHUV



**Merci pour votre invitation
et
votre attention**

Egloff D.V., CHUV, Service de chirurgie plastique &
Clinique Chirurgicale et Permanence de Longeraie,
Lausanne (Switzerland)

Amini K. & Adler Sharon, CHUV,
Service de chirurgie plastique, Lausanne (Switzerland)