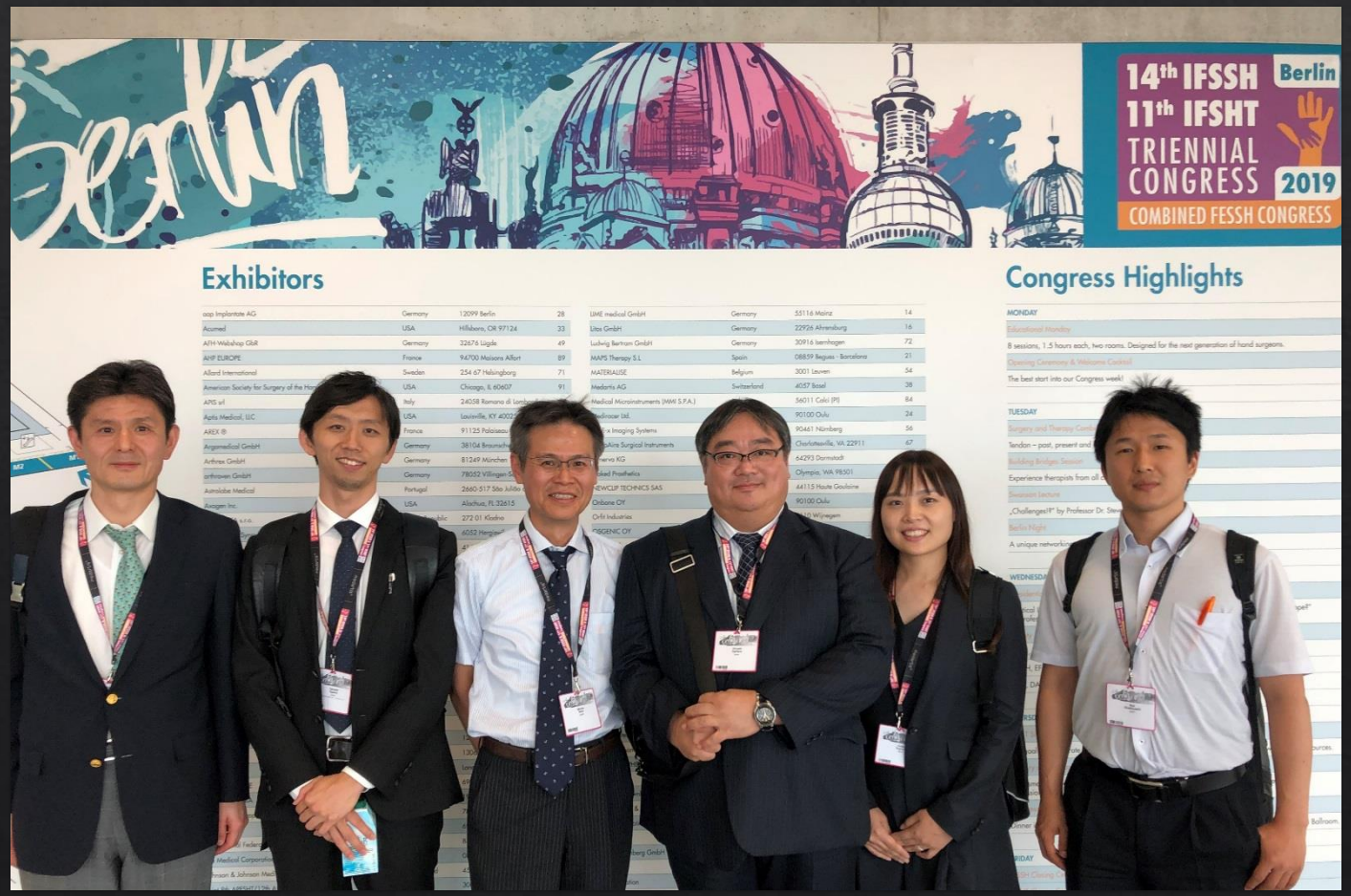
14th
国際手外科学会　報告

ドイツのベルリンで6月17日～21日まで開催
名古屋からヘルシンキ経由で12時間

浜松医大　大村先生、小川、杉浦先生
静岡市立病院　佐野先生
浜松赤十字病院　荻原先生
リウマチ留学中　岡林先生



月曜　Education　火曜～金曜　口演

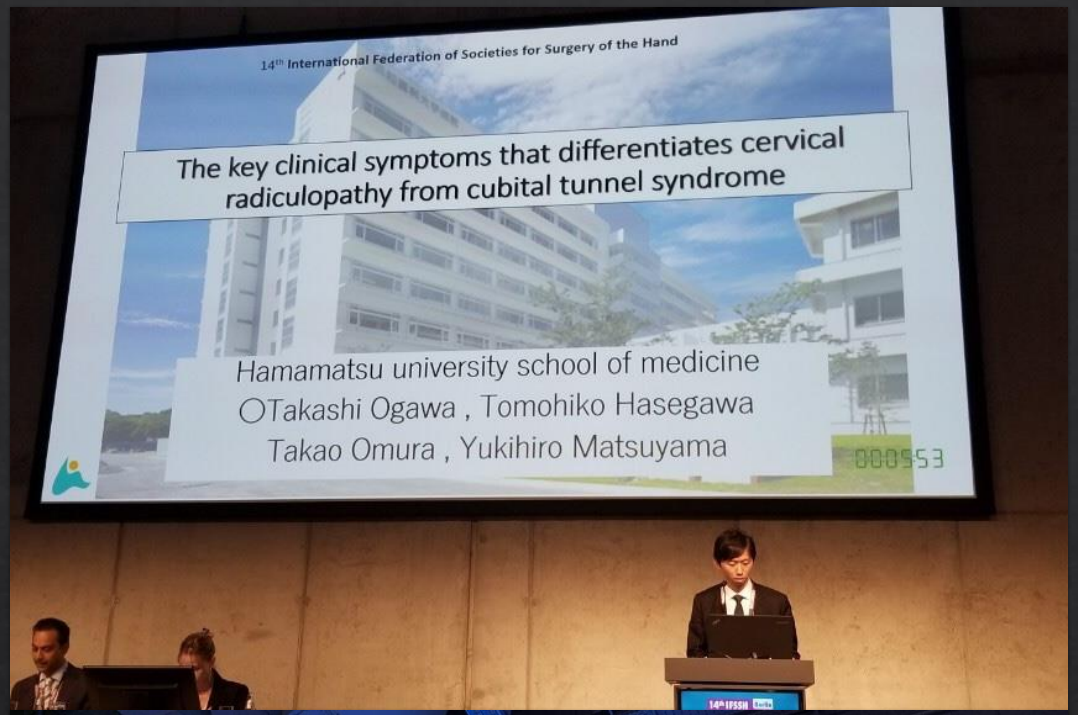
	Monday, 17 June	Tuesday, 18 June	Wednesday, 19 June	Thursday, 20 June	Friday, 21 June
6:30			Registration	Registration	Registration
7:00			Concurrent Scientific Sessions / FESSH Sessions	Concurrent Scientific Sessions	Concurrent Scientific Sessions
7:30		Registration			
8:00	Registration	Combined Session Flexor Tendon IFSSH & IFSHT			
8:30					
9:00	Educational Monday				
9:30					
10:00		Swanson Lecture	Coffee Break	Coffee Break	Coffee Break
10:30	Coffee Break	Coffee Break	Concurrent Scientific Sessions / FESSH Sessions	Concurrent Scientific Sessions	Concurrent Scientific Sessions
11:00	Educational Monday	Concurrent Scientific Sessions			
11:30					
12:00					
12:30	Lunch Break	Lunch Break / Industry Workshops	Lunch Break / Industry Workshops	Lunch Break / Industry Workshops	Lunch Break
13:00					
13:30	Educational Monday	Concurrent Scientific Sessions	Concurrent Scientific Session	Combined Session Assessment IFSSH & IFSHT	Concurrent Scientific Session
14:00					
14:30					
15:00	Coffee Break				
15:30	Educational Monday				
16:00		Coffee Break	Presidential Guest Lecture	Coffee Break	
16:30		Concurrent Scientific Sessions	DGH General Assembly / FESSH Delegates Assembly / IFSSH Delegates' Council Meeting	Concurrent Scientific Sessions	IFSSH Closing Ceremony
17:00					
17:30					
18:00	Opening Ceremony				
18:30					
19:00					
19:30	Welcome Cocktail			Congress Dinner & Party	
20:00					
20:30					
21:00		Berlin Night			
21:30					
22:00					
23:00					

Industry & Poster Exhibition (Tuesday, 18 June – Wednesday, 19 June)

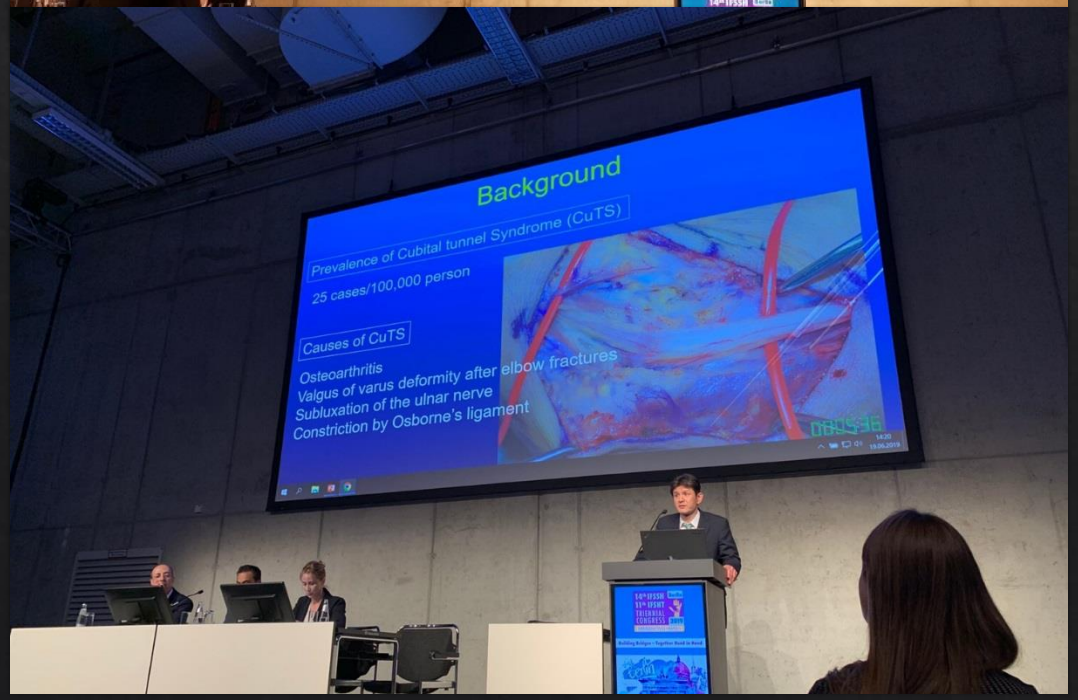
Industry & Poster Exhibition / Silent Auction (Thursday, 20 June)

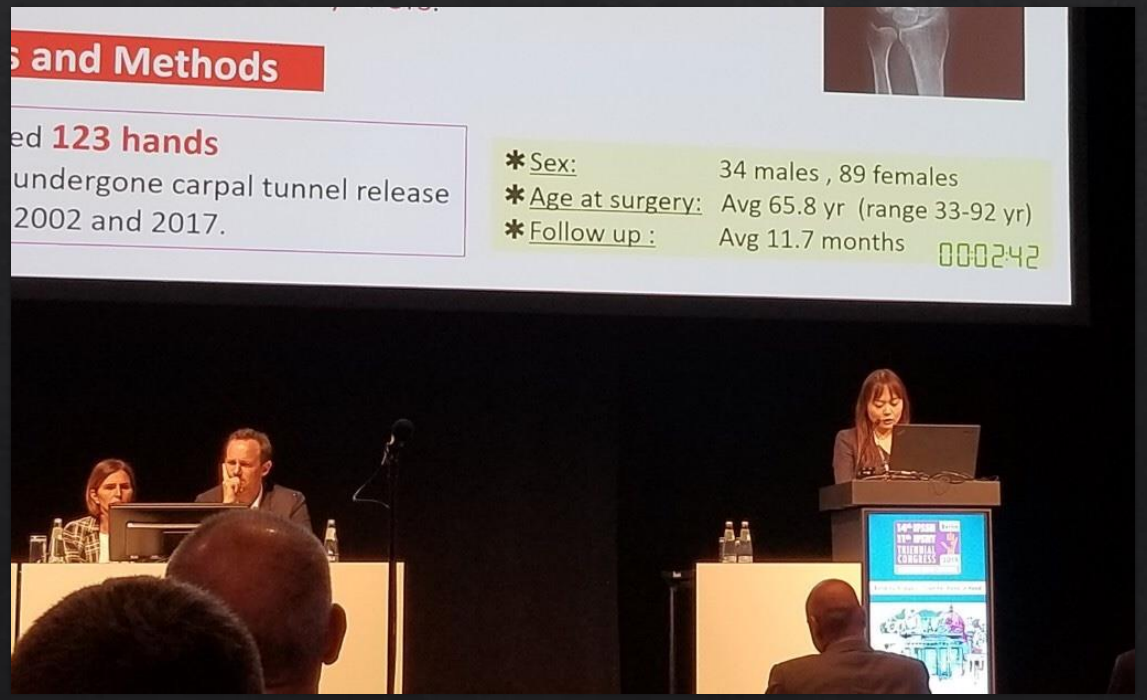
Industry & Poster Exhibition (Friday, 21 June)

Scientific Programme　Meeting　Highlight Session　Social Programme



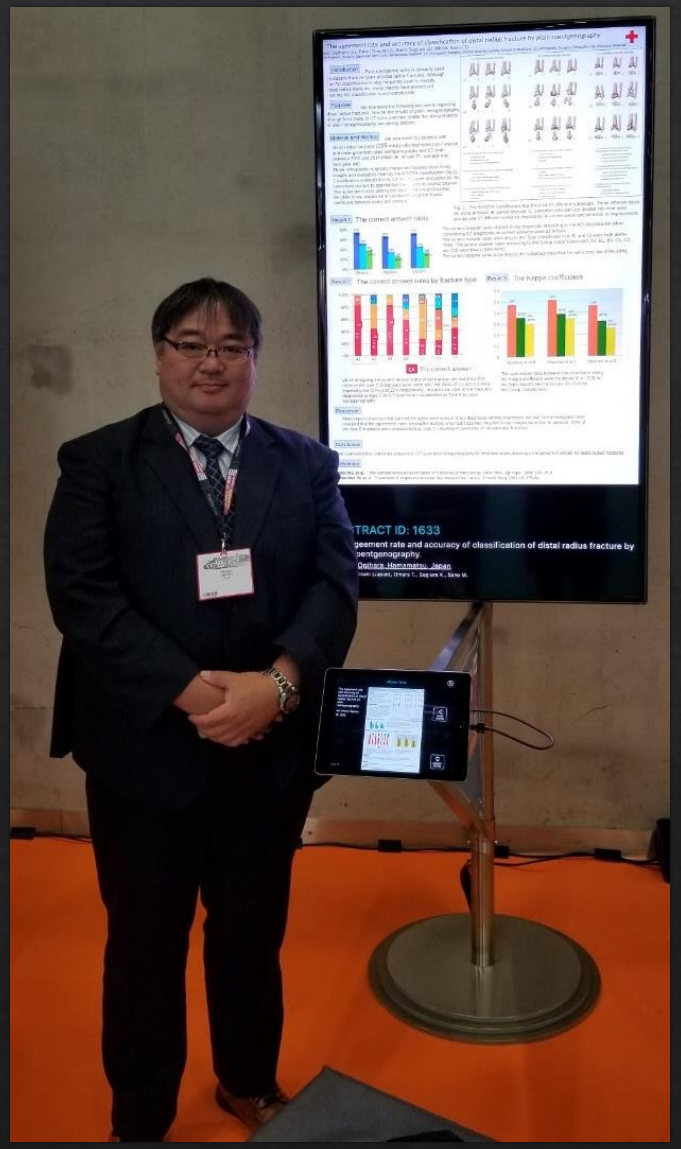
4人ともに
無事に口演を行いました。



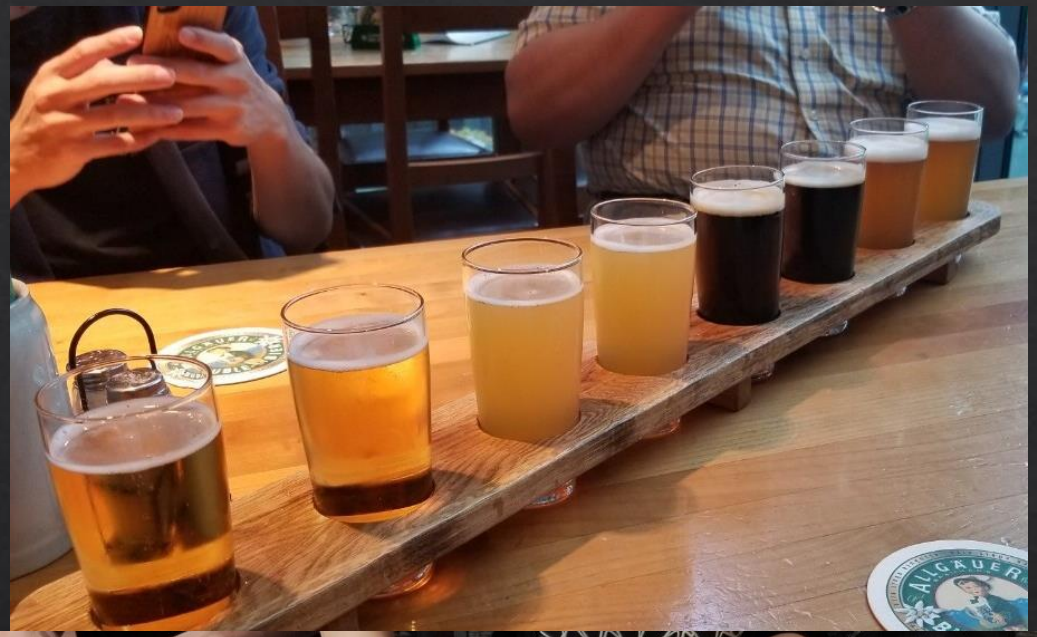


岡林先生のみ大部屋でモニター付き

佐野先生、荻原先生は e-poster



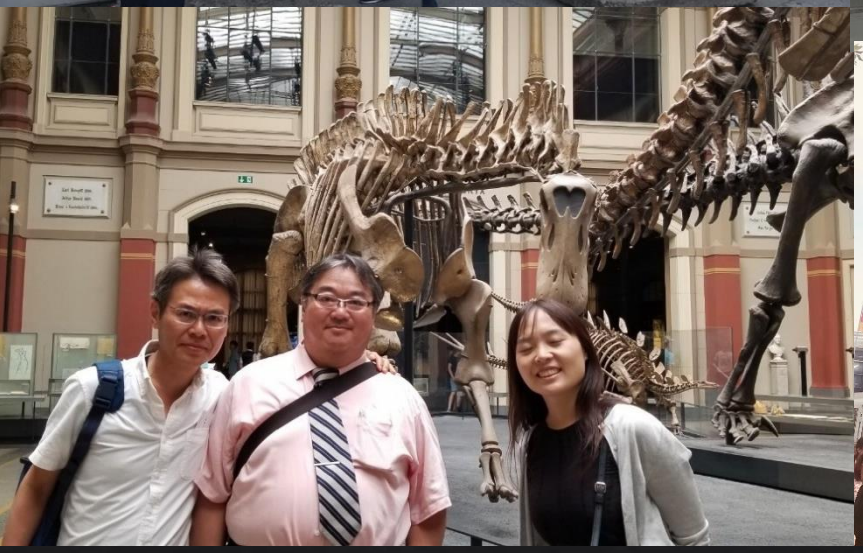
学会の合間に



Filmhaus
STARBUCKS
SNACKS &
DRINKS
GÜNSTIGER!

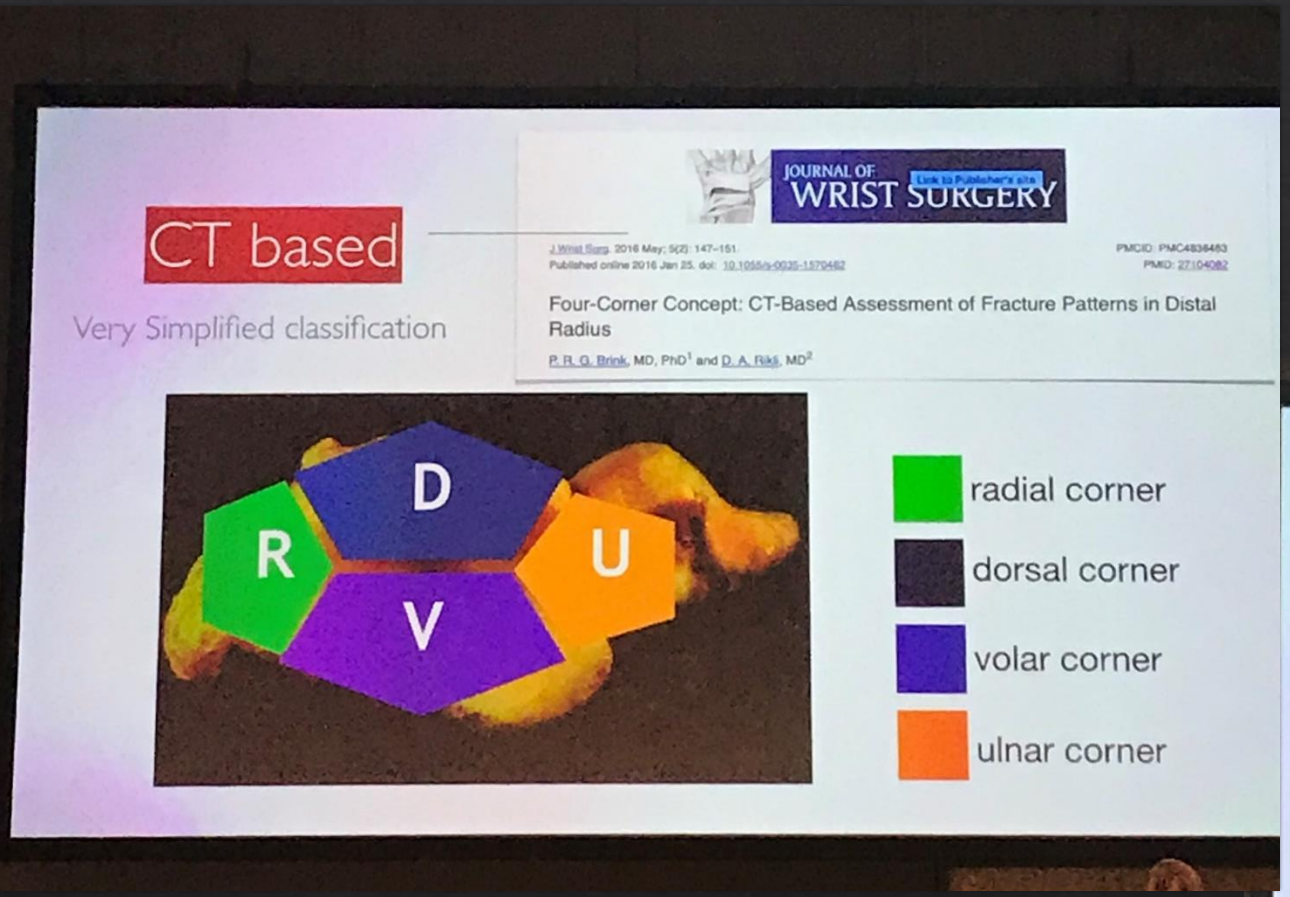
TOMATEN
Ketchup

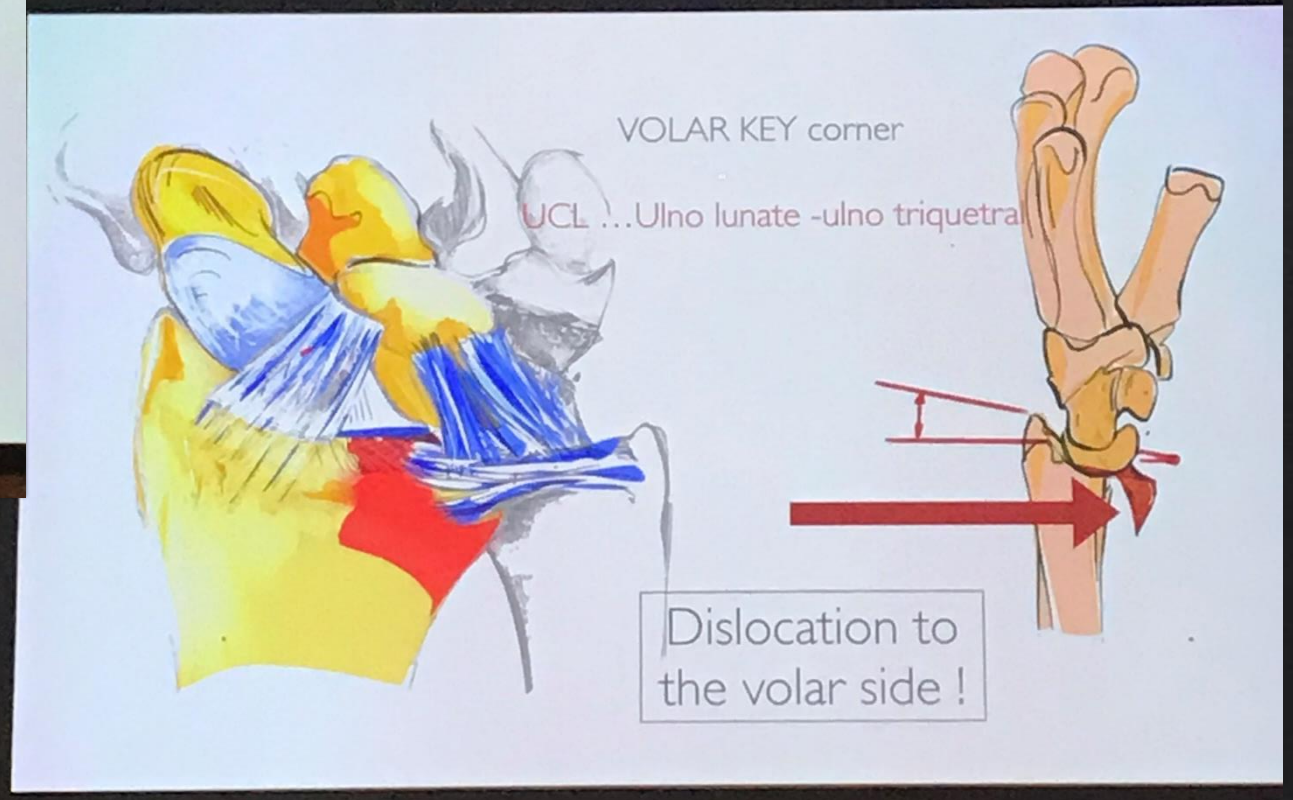
ベルリンの観光名所



14th 国際手外科学会 TOPICS

橈骨遠位端骨折　4corner concept





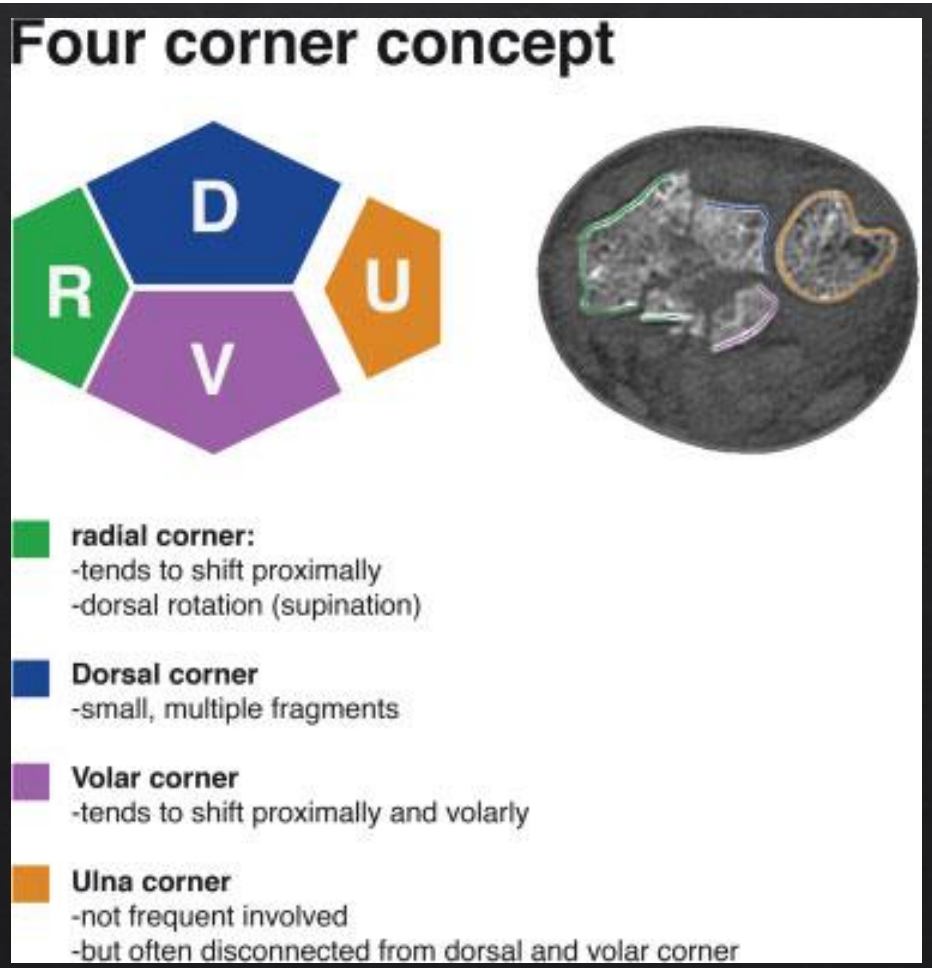
Four-Corner Concept: CT-Based Assessment of Fracture Patterns in Distal Radius

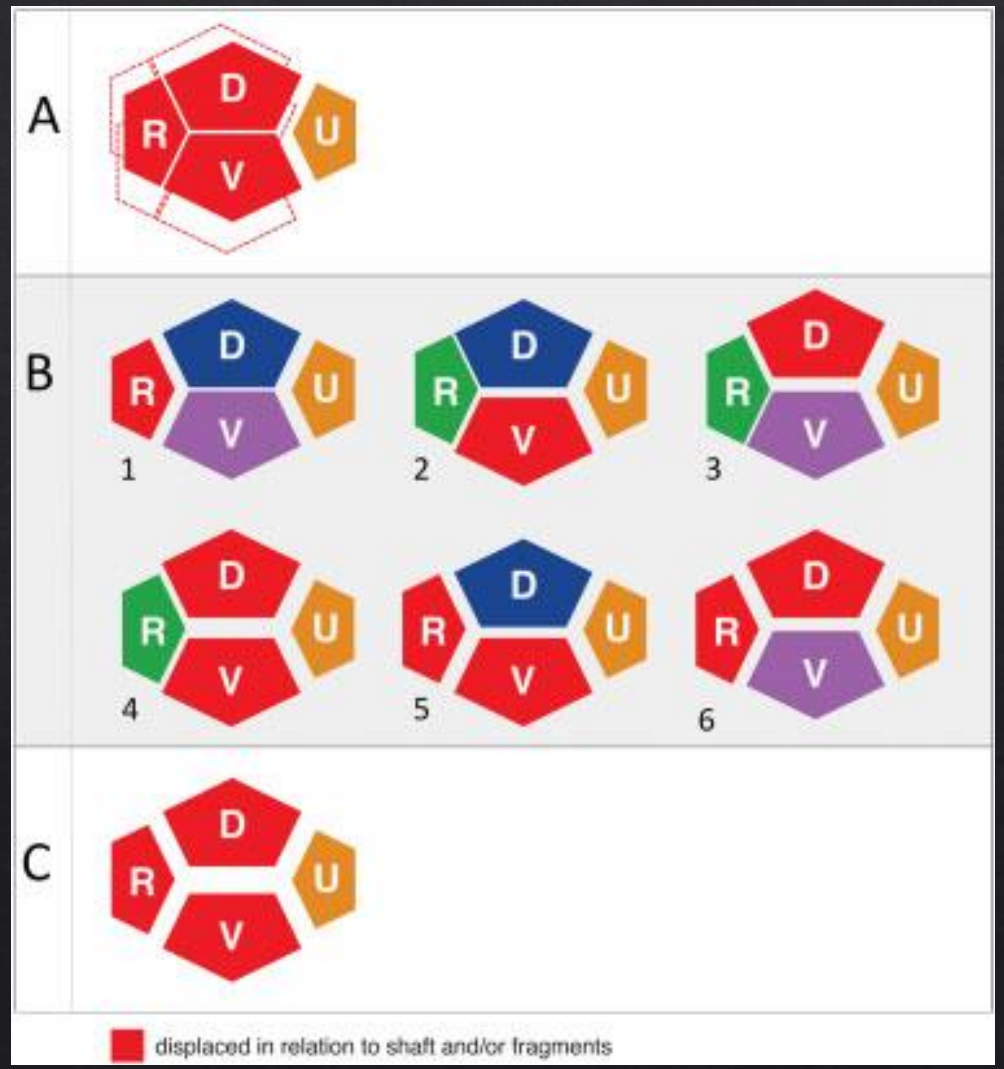
P. R. G. Brink, MD, PhD[1] D. A. Rikli, MD[2]

[1] Department of Traumatology, Maastricht University Medical Center, Maastricht, The Netherlands
[2] Department of Traumatology, Universitätsspital Basel, Basel, Switzerland

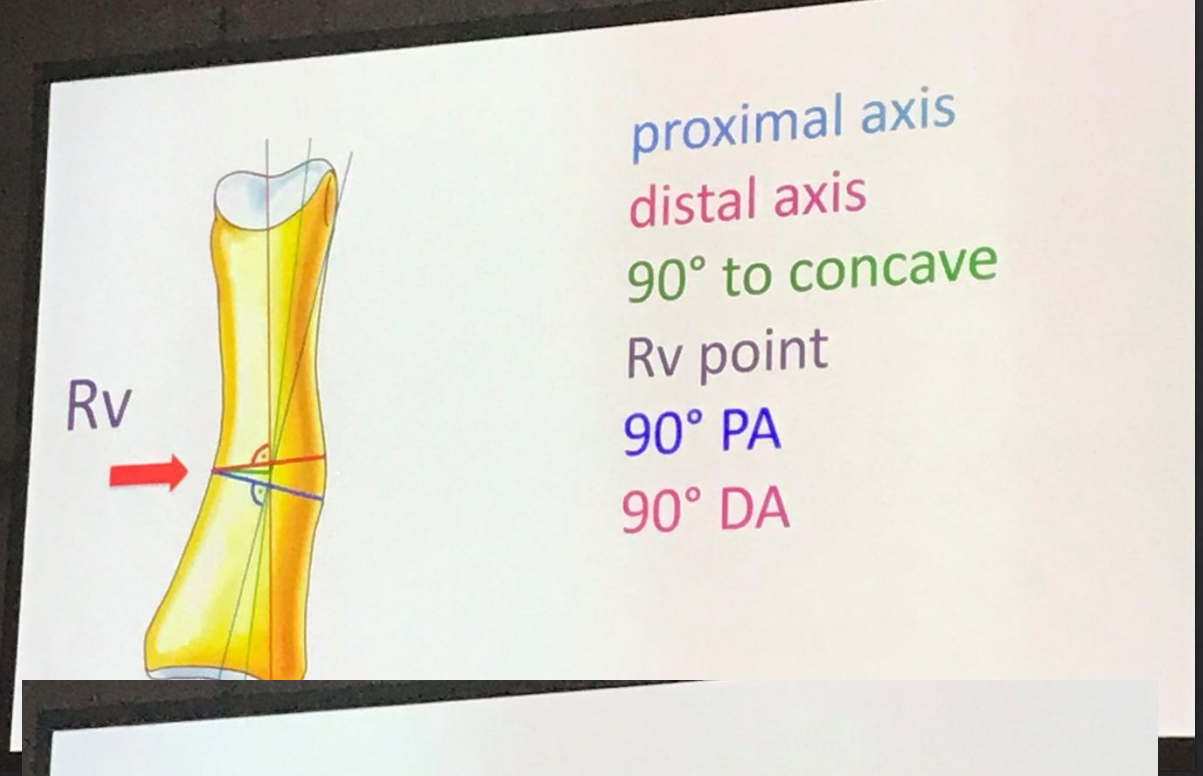
Address for correspondence P. R. G. Brink, MD, PhD, Department of Traumatology, Maastricht University Medical Center, P. Debyelaan 25, 6202AZ Maastricht, The Netherlands (e-mail: p.brink@mumc.nl).

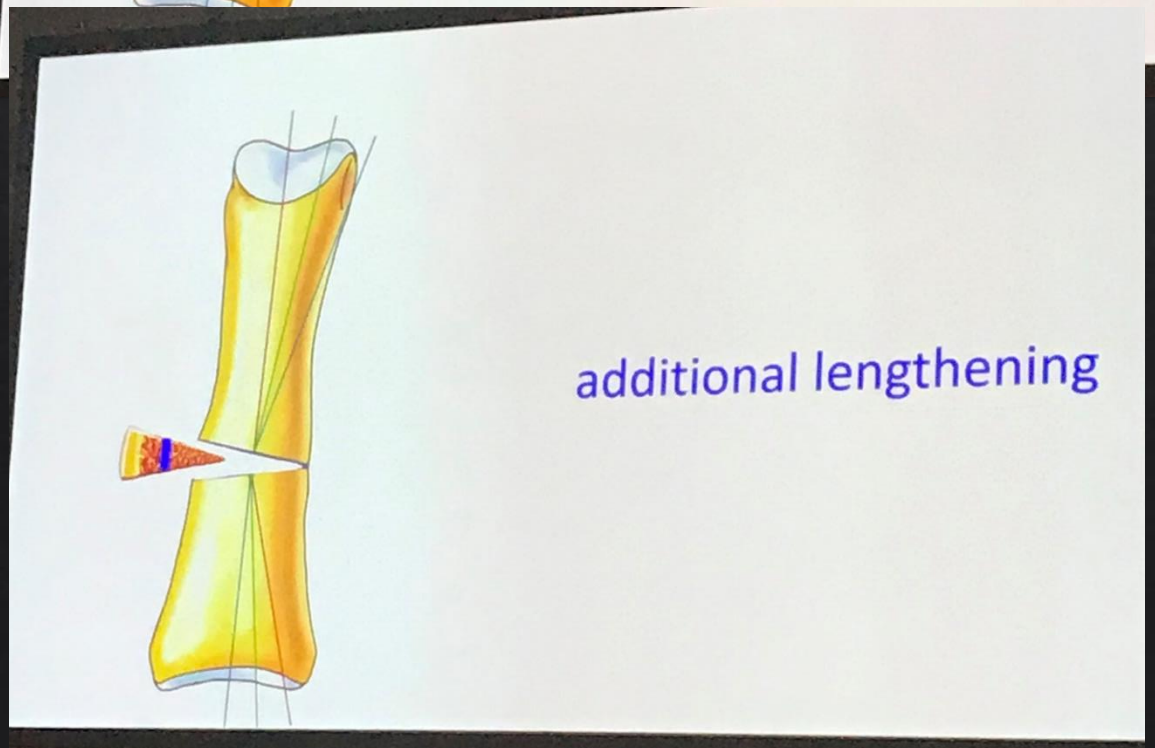
J Wrist Surg

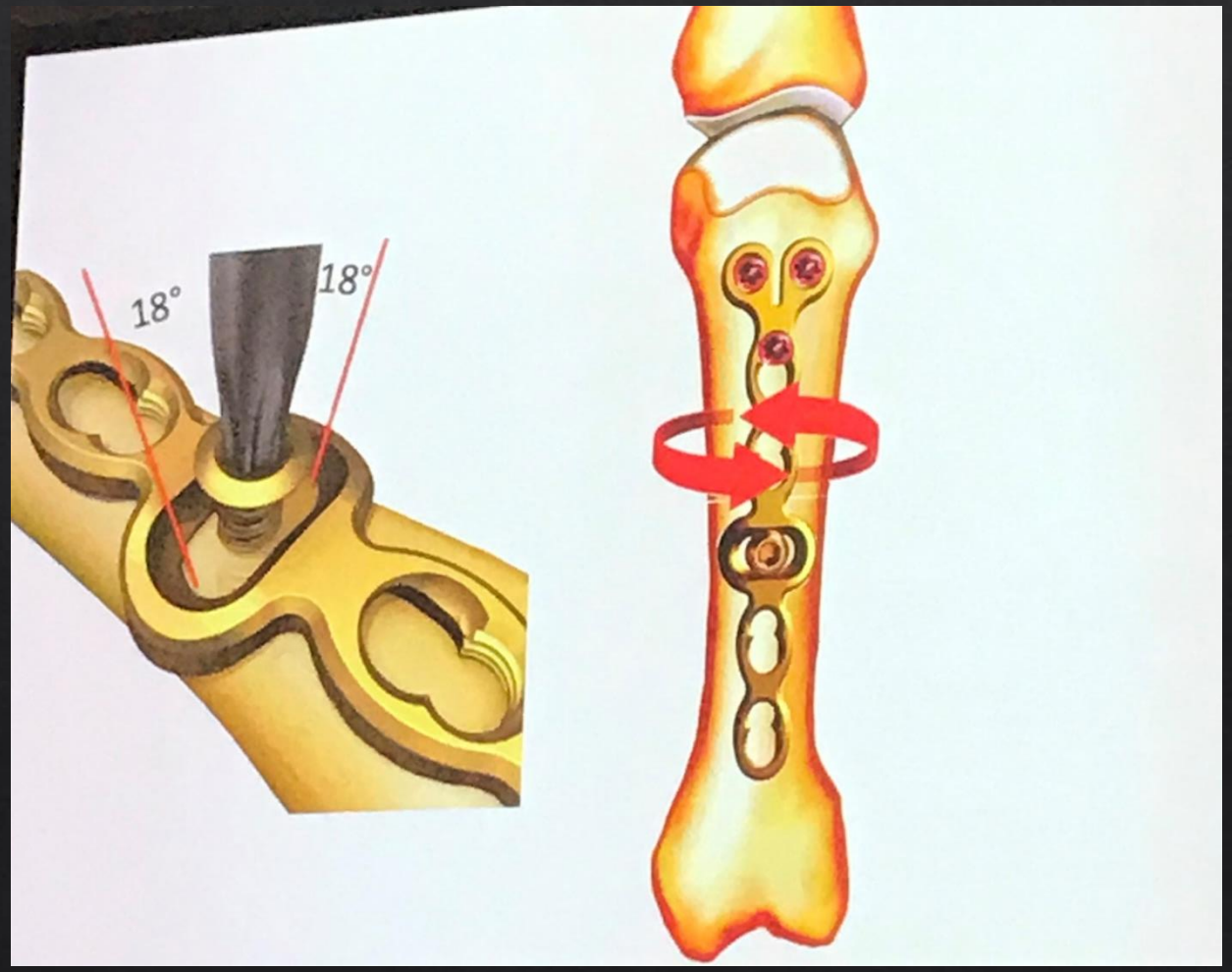




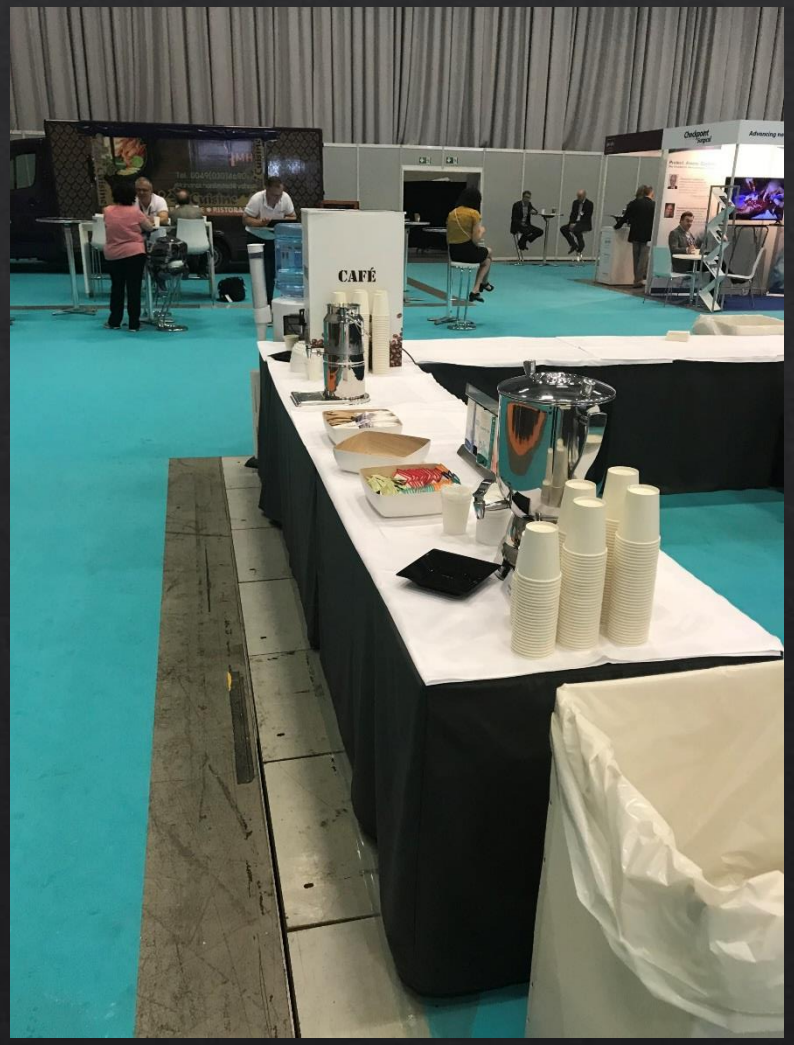
指節骨骨折後
変形矯正


Rv
proximal axis
distal axis
90° to concave
Rv point
90° PA
90° DA

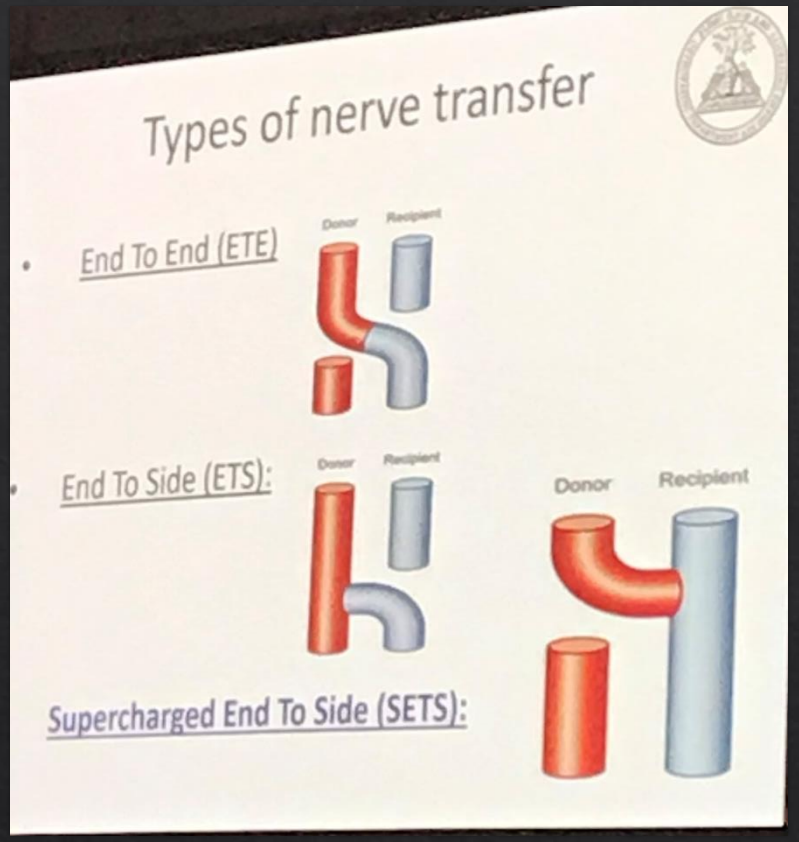

additional lengthening

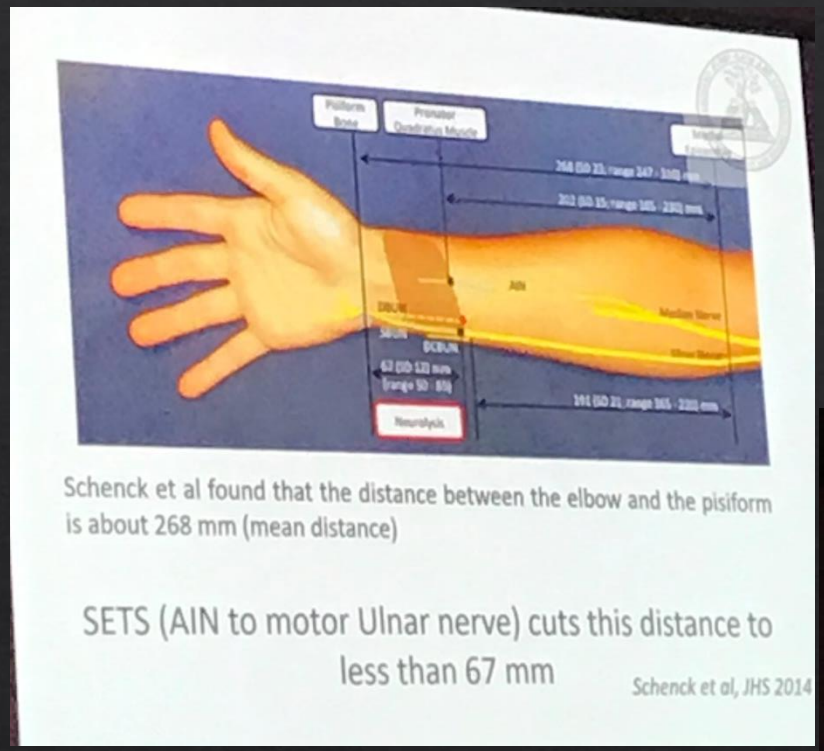

18°
18°

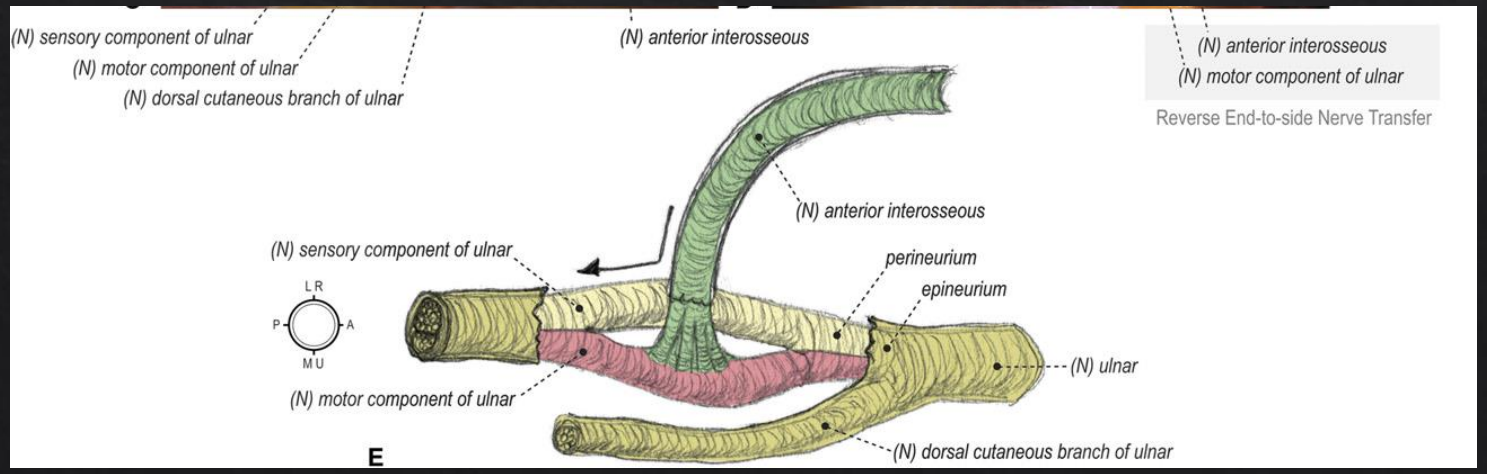
学会場での昼食風景

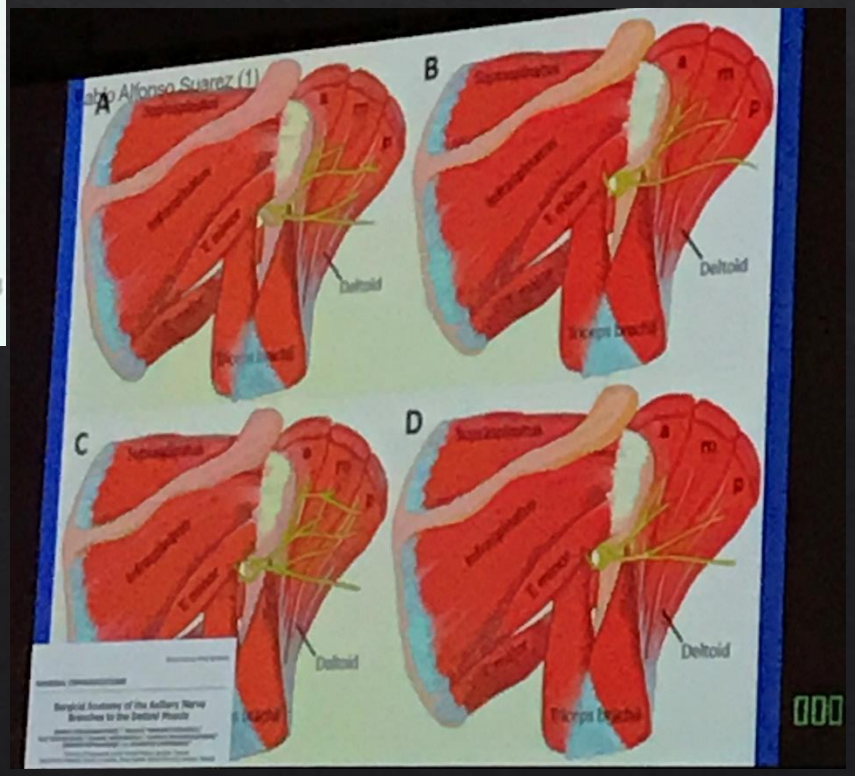


Nerve transfer

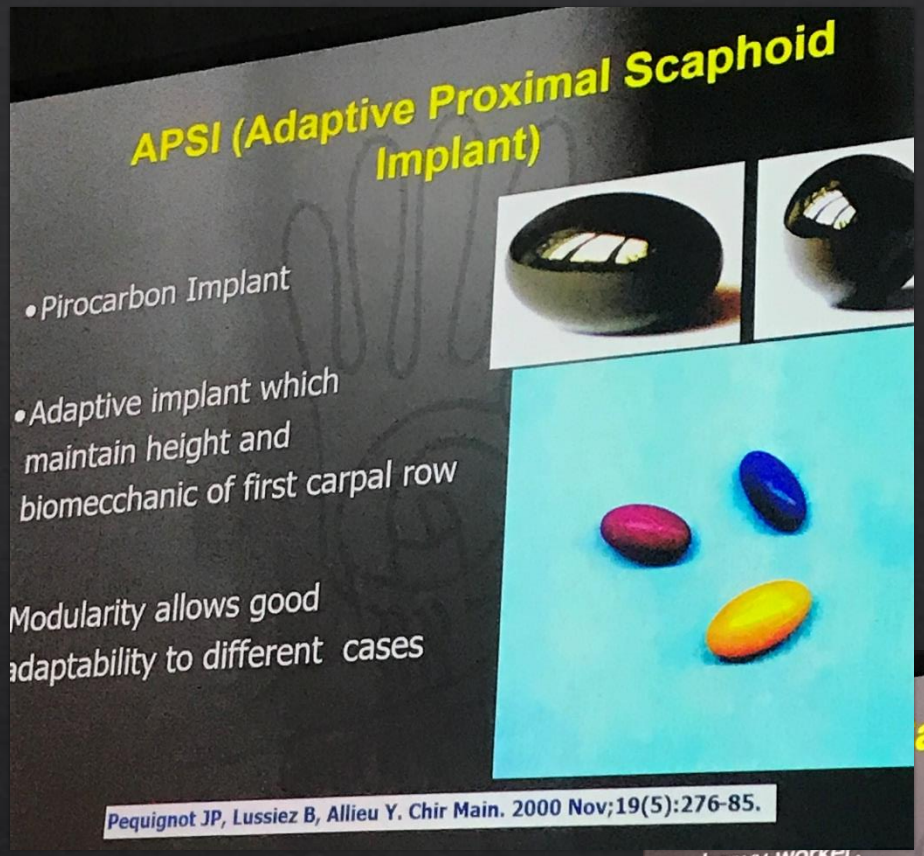


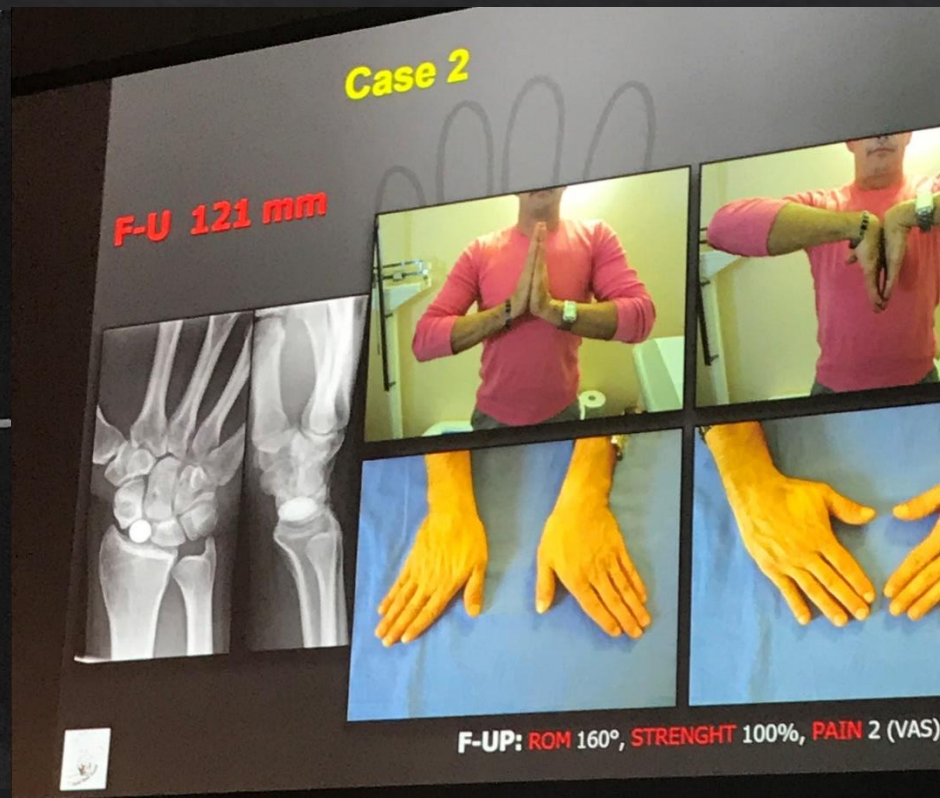






手関節OAにCarbon implant





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Original Article

APSI scaphoid hemiarthroplasty – long-term results☆

Filipe Lima Santos, Andreia Ferreira, Rita Grazina, David Sá, Pedro Canela, Rui Lemos*

Centro Hospitalar de Vila Nova de Gaia, Vila Nova de Gaia, Portugal

Hand Surgery and Rehabilitation xxx (2018) xxx–xxx

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Original article

Adaptive Proximal Scaphoid Implant (APSI): 10-year outcomes in patients with SNAC wrists

Adaptative proximal scaphoid implant (APSI). Résultats à un recul moyen de 10 ans des poignets de type SNAC

M. Aribert [a], Y. Bouju [b], F. Chaise [b], T. Loubersac [b], E. Gaisne [b], P. Bellemère [b,*]

[a] *Service de chirurgie de la main et des brûlés, hôpital A. Michallon, centre hospitalier universitaire de Grenoble, avenue du marquis de Grésivaudan, BP 217, 38043 Grenoble cedex 09, France*
[b] *Institut de la main nantes-atlantique, Clinique Jeanne-d'Arc, 21, rue des martyrs, 44100 Nantes, France*

長期でも成績が良いようです。

母指CM関節症にBipolar cup implant

日本にはないコンセプトも多く大変勉強になりました。