SSSH 2024 – FINAL PROGRAMME

	THURSDAY 22nd AUGUST		Moderators
08:00- 08:10	Welcome	Michel Boeckstyns	
08:10- 09:00	Session: Scaphoid 1	 Joseph Dias Scaphoid fractures; the newest evidence for treatment & immobilization regime. (20 min) Martin Clementson How to evaluate union in scaphoid fractures – a practical guide (10 min) Peter Jørgsholm The role of arthroscopy in treating scaphoid fracture/nonunion (10 min) DISCUSSION (10 min) 	Robert Gvozdenovic Maria Wilcke
09:00- 09:05	Mini break		
09:05- 10:05	Session: Scaphoid 2	David Warwick Tips and Tricks in fixing the scaphoid (20 min) Maria Wilcke Definition of the Scaphoid Malunion, and is it dangerous? (15 min) Sarah Mee The rehabilitation after surgery for scaphoid fracture & scaphoid nonunion (15 min) DISCUSSION (10 min)	Thorsten Schriever Ole Reigstad
10:05- 10:30	Coffee break		

Session: Scaphoid 3	Ole Reigstad	Moderators:
	 Scaphoid Nonunion; the long-term consequences (15 min) 	Peter Jørgsholm
	PhD-presentations:	Martin Clementson
	Robert Gvozdenovic	
	Scaphoid Nonunion: CT-scan Measurements as an Assessment and Arthroscopic Bone Grafting as a Treatment Method (15 min) Therefore Schriguer	
	The scaphoid: from fracture to fusion (15 min)	
	Free paper:	
	8-year functional and radiographic follow-up after operative treatment of scaphoid nonunion (6 min)	
	DISCUSSION (15 + min)	
Lunch & Workshop	11:55-12:25 Workshop: KLS Martin – Room: The Balcony next to the Auditorium	
	11:55 – 12:10	
	3D planning and patient-specific implants for intra- and extra-articular distal radius	
	and forearm reconstructions	
	- A review and follow up on more than 50 patients and an outlook on new	
	indications	
	Speaker: Niels Schep, Rotterdam, the Netherlands	
	12:10 – 12:25	
	Patient-specific forearm reconstruction in pediatric patients	
	- a six years' experience and follow up with IPS implants	
	Speaker: Markus Pääkkönen, Turku, Finland	
		Scaphoid Nonunion; the long-term consequences (15 min) PhD-presentations: Robert Gvozdenovic Scaphoid Nonunion: CT-scan Measurements as an Assessment and Arthroscopic Bone Grafting as a Treatment Method (15 min) Thorsten Schriever The scaphoid: from fracture to fusion (15 min) Free paper: Morten Kjær Seyear functional and radiographic follow-up after operative treatment of scaphoid nonunion (6 min) DISCUSSION (15 + min) Lunch & Workshop 11:55 - 12:10 3D planning and patient-specific implants for intra- and extra-articular distal radius and forearm reconstructions A review and follow up on more than 50 patients and an outlook on new indications Speaker: Niels Schep, Rotterdam, the Netherlands 12:10 - 12:25 Patient-specific forearm reconstruction in pediatric patients a six years' experience and follow up with IPS implants

Session: Evidence and	Teemu Karjalainen	Moderators:
outcomes in hand surgery and therapy	 What is – and what isn't – the effect of procedures we commonly perform? (15 min) 	Karen Madsen David Warwick
	Elisabeth Ekstrand	David Wal Wick
	Evidence in relation to common hand rehabilitation interventions. (15 min)	
	Miriam Marks	
	Future for Evidence Based Data in Hand Surgery (15 min)	
	DISCUSSION (15 min)	
	PhD presentation:	
	Wrist osteoarthritis - Impact on daily life, self-management and outcome (15 min)	
	DISCUSSION (6 min)	
	Free papers:	
	Hasan Bitar et al.	
	 Day-by-Day Patient Reported Outcomes after Open Release of Trigger Digit in The Trigger-Happy III Trial: a prospective, multicenter cohort study in 95 patients. (6 min) 	
	Teemu Karjalainen et al.	
	 Surgery, Needle fasciotomy, or Collagenase Injection for Dupuytren's Contracture: A Randomized Controlled Trial (6 min) 	
	DISCUSSION (6 min)	
Coffee break		
	outcomes in hand surgery and therapy	What is – and what isn't – the effect of procedures we commonly perform? (15 min) Elisabeth Ekstrand Evidence in relation to common hand rehabilitation interventions. (15 min) Miriam Marks Future for Evidence Based Data in Hand Surgery (15 min) DISCUSSION (15 min) PhD presentation: Sara L. Larsson Wrist osteoarthritis - Impact on daily life, self-management and outcome (15 min) DISCUSSION (6 min) Free papers: Hasan Bitar et al. Day-by-Day Patient Reported Outcomes after Open Release of Trigger Digit in The Trigger-Happy III Trial: a prospective, multicenter cohort study in 95 patients. (6 min) Teemu Karjalainen et al. Surgery, Needle fasciotomy, or Collagenase Injection for Dupuytren's Contracture: A Randomized Controlled Trial (6 min) DISCUSSION (6 min)

14:30-	Session: The Polish Society	Paweł Reichert	Moderators:
15:45	for Surgery of the Hand	Metacarpal fractures- treatment and complications (16 min)	Robert
		Piotr Czarnecki	Gvozdenovic
			De al Databasi
		My approach to secondary tendon reconstruction and tenolysis (16 min)	Pawel Reichert
		Ireneusz Walaszek	
		 Pedicle flaps in the treatment of severe injuries of the extremities in children under 3 year of life (16 min) 	
		Ireneusz Walaszek	
		Evolution of treatment of basal joint arthritis (16 min)	
		DISCUSSION 11 min	
15:45-	Mini break		
15:50			
15:50-	Session: Distal Radius	Magnus Tägil	Marcus Landgren
17:20	Fractures	 To each according to the needs. Choosing wisely in the care of the geriatric distal radius patient (15 min) 	Guillaume
		Guillaume Herzberg	Herzberg
		Treatment decision making based on the Patient-Accident-Fracture (PAF)	
		classification of acute distal radius fractures (15 min).	
		PhD-presentation:	
		Viktor Schmidt	
		 Fractures of the distal radius: Radiological measurements and clinical outcome – PhD presentation (15 min) 	
		DISCUSSION: 12 min	

15:50-		Free papers:	
17:20		Asgerdur Thórdardóttir et al.	
(cont.)		 Maltreated Distal Radius Fractures: Costly for both society and patients - a review of patient claims to the Swedish National Patient Insurance Company 2011-2021 (6 min) 	
		Henri Vasara	
		 Risk factors for adverse events after distal radius fracture fixation with volar locking plates (6 min) 	
		Magnus Tägil et al.	
		 Does Radiography Predict Subjective Outcome after Distal Radius Fracture in Superelderly? A register study. (6 min) 	
		Moe Takenoshita et al.	
		Open hand fractures: does delay to surgery impact outcome? (6 min)	
		DISCUSSION (8 min)	
19:00-	Dinner & Dance	Charlottenlund Fort	
01:00		Ca. 22:00 The Beagles	

	FRIDAY 23 rd AUGUST		Moderators
08:00-	General assembly SSSH	SSSH board	
08:30			
08:30-	The Moberg lecture	Michel Boeckstyns	Michel Boeckstyns
08:55		 Presentation (3 min) Jin Bo Tang Flexor tendon surgery in the hand: dogmas, challenges and current practice (22 min). 	
08.55-	Mini break		
09:00			

09:00-	Session: Nerve injuries and	Ulrika Wijk et al.	Moderators:
10:06	rehabilitation	Sensory relearning in peripheral nerves (12 min)	Kim Gotfred-
			Iversen
		Linda Evertsson et al.	
		Rehabilitation after digital nerve lesions (12 min)	Piotr Czarnecki
		Long-term follow-up after digital nerve lesions (12 min)	
		Piotr Czarnecki	
		End-to-side nerve repair - should we forget it? (12 min)	
		DISCUSSION (10 min)	
		Free paper:	
		Rasmus Dehli Thorkildsen et al.	
		 Clinical and neurophysiological results two years after a distal nerve transfer in subtotal proximal ulnar nerve injuries (6 min) 	
		DISCUSSION (2 min)	
10:06	Coffee break		
10:30			
10:30-	Session: Psychological	Torben Bæk Hansen	Torben Bæk
11:40	factors in treatment of	Pain catastrophizing in hand surgery (15 min)	Hansen
	hands	Alice Ørts	
		 Psycho-social factors as predictor of functioning 3 months after surgery in patients with hand diagnoses (15 min) 	Maria Wilcke
		Ruud Selles	
		 Treatment outcome expectations and satisfaction with treatment results in hand therapy (15 min) 	
		David Warwick	
		Complications - how they affect the surgeon (15 min)	
		DISCUSSION (10 min)	
11:40-	Lecture	Tine Frellesen	Michel Boeckstyns
12:05		The mystical and psychological hand (25 min)	Inger Møller

12:05-	Lunch		
13:00			
13:00-	Session: Patient Reported	Miriam Marks	Moderators:
14:00	Outcome Measures, Rehabilitation and Quality	 Minimal Important Change and Patient Acceptable Symptom State – what really matters to patients? (15 min) 	Marcus Landgren
	of Life	Susanne Boel	Alice Ørts
		 Rehabilitation after hand surgery: Health professionals' and patients' decision making (15 min) 	
		DISCUSSION (13 min)	
		Free papers:	
		Pernille Bender Larsen et al.	
		Life after major hand injury: function and quality of life (6 min) Mohamed Radhi et al.	
		Hand Replantation – Case discussion and review of literature (6 min)	
		Trana Replantation Case discussion and review of interactive (o min)	
		DISCUSSION (5 min)	
14:00-	Session: TFCC/DRUJ,	Guillaume Herzberg	Robert
15:15	what's new?	 Arthroscopic Anatomy of the TFCC with Relevance to Function and Pathology (12 min) 	Gvozdenovic
		Robert Gvozdenovic, Jonas Holm-Larsen	Asgeir Amundsen
		Correlation between the clinical fovea test, MRI findings, and the	
		arthroscopic Hook test in the definition of the TFCC injury: a prospective, observer-blinded study - preliminary results (12 min)	
		Teemu Karlalainen	
		 REINFORCER study; protocol for a Nordic multicenter RCT comparing debridement vs sham surgery in central tears and hand therapy vs repair in ulnar tears (12 min) 	
		Asgeir Amundsen	
		 When everything else fails, what are the results of DRUJ Arthroplasties? (12 min) 	
		DISCUSSION (12 min)	

14:00-		Free papers:	
15:15		Michal Checinski et al.	
(cont.)		 Early functional outcomes after open reconstruction of TFCC. Preliminary report. (6 min) Signe Juhl Dynesen et al. 	
		 The interrater reliability of the diagnostic Hook- and Trampoline tests in the definition of the TFCC injury during live surgery (6 min) 	
		DISCUSSION (3 min)	
15:15 -	Coffee break		
15:45			
15:45 -	Session: Complications	Sif Gylfadottir	Miriam Marks
16:45	after Hand Surgery	CRPS updated (16 min)	
		Miriam Marks	Michael Scavenius
		Treatment of failed trapeziectomy (16 min)	
		David Warwick	
		Current management of the stiff finger (16 min)	
		DISCUSSION (12 min)	
16:45 -	Farewell	Michel Boeckstyns and Ole Reigstad	
17:00			
	Posters (at display only)	Ingrid Andreasson et al.	
		 The use and patient perceived benefit of removable splints during the first 	
		three months after surgery for distal radius fracture	
		Robert Gvozdenovic & Youssra Marjua	
		Global Variations in Hand Surgical Training	
		Sara Larsson et al.	
		Effects of a neuromuscular joint protective exercise therapy program for	
		treatment of wrist osteoarthritis: a randomized controlled trial	