

## Program

### DSSAK Årsmøde 2015 Herlev, København

*Sted: Herlev Hospital, Herlev Ringvej 75, 2730 Herlev*

**Tema: a) Treatment of rotator cuff tears. b) Degenerative albuesmerter**

<b>Kl.</b>	<b>Torsdag d. 23. april 2015</b>	
12.00	Kaffe, sandwich og velkomst	Bo Olsen & Klaus Bak
12.30		Chairmen: Michael Krogsgaard & Klaus Bak
12.40-13.00	Treatment of rotator cuff tears – Danish National Clinical Guidelines 2013	Michael Krogsgaard, BBH
13.00-13.20	Clinical evaluation of rotator cuff tears and suggestion of a treatment algorithm	Klaus Bak
13.20-13.30	Discussion	
13.30	Modern trends in the approach to difficult rotator cuff tears: open, arthroscopic, arthroplasty, conservative treatment, muscle transfer or neglect?	Sven Lichtenberg. ATOS Heidelberg, Germany
14.30	Discussion	
14.45	<i>Udstilling; kaffe og kage</i>	
15.15	Evidence based physiotherapy treatment of patients with rotator cuff related disease.	Theresa Holmgren, PT, Ph D, Linköping University Hospital, Sweden
16.00	Discussion	
16.15	Status Skulderalbueregistret	Styreformanden
16.30-18.00	Generalforsamling	
19.00	Middag på Admiral Hotel, Toldbodgade, København	

<b>Kl.</b>	<b>Fredag d. 24. april 2015</b>	
8.30	<b>Albuesmerter ved degenerative lidelser</b>	Chairmen: Lars Henrik Frich & Bo Olsen
8.30-8.45	Laterale albuesmerter – diagnostik og behandling	Klaus Bak
8.45-9.00	Arbejdsmedicinske aspekter af albuesmerter	
9.00-9.15	Artroskopisk release – teknik, indikationer og prognose	Hans Viggo Skjeldborg Johannsen
9.15-9.30	<i>Diskussion</i>	
9.30-9.45	Åben release - teknik, indikationer og prognose	Bo Sanderhoff Olsen
9.45-10.00	Alloplastik - teknik, indikationer og prognose	
10.00-10.15	<i>Diskussion</i>	Janne Ovesen
<i>10.15-11.00</i>	<i>Kaffe pause og udstilling</i>	
11.00	Frie foredrag – session 1 <ol style="list-style-type: none"> <li>1. <b>Sigrid Tibaek, Janne Mørch Gadsbøll:</b> Scapula Alata: Description of a Physical Therapy Program and its Effectiveness measured by a Shoulder-Specific Quality of Life Measurement</li> <li>2. <b>H. Eshoj, K.G. Ingwersen, C.M. Larsen, B. Hougs Kjær, B. Juul-Kristensen :</b> Reliability of clinical shoulder instability tests – an inter-examiner study</li> <li>3. <b>Ingwersen KG, Hjarbaek J, Eshøj H, Larsen CM, 4, Vobbe J, Juul-Kristensen B:</b> Interexaminer reliability of a new Ultrasonographic method for classification of supraspinatus tendinopathy – a pilot study</li> <li>4. <b>Johannessen EC, Reiten HS, Maeland S, Løvaas H, Juul-Kristensen B</b> Shoulder function, pain and health related quality of life in adults with Joint Hypermobility Syndrome/Ehlers-Danlos Syndrome, Hypermobility Type.</li> <li>5. <b>Brage K, Hjarbaek J, Kjaer P, Juul-Kristensen B:</b> Reliability of sonoelastography to determine stiffness of the supraspinatus tendon in a healthy population. - a pilot study</li> <li>6. <b>Lars Bo Simper, Nick Heilmann Duelund, Inuutek Fleischer:</b> Surgery for shoulder instability in Greenland. Follow-up 2 to 10 years after open Bankart repair in 40</li> </ol>	Chairmen: Janne Ovesen & Klaus Bak

	<p>patients.</p> <p>7. <b>Magnús P. Bjarnason Obinah, Theis Muncholm Thillemann, Janne Ovesen, Brian Elmengaard, Hans Viggo Skjeldborg Johannsen:</b> Latissimus Dorsi Tendon Transfer for Irreparable Posterosuperior Rotator Cuff Tears. A retrospective study of 42 Cases.</p> <p>8. <b>A. Qvist, M. T. Væsel, C. Moss, S. L. Jensen.</b> Plate fixation compared with nonoperative treatment of displaced midshaft clavicular fractures. A randomized controlled trial.</p> <p>9. <b>C. Kjeldsen (Stud.med), S. Kjeldsen (MD).</b> Glenohumeral arthrography performed as a joint-venture between the shoulder surgeon and the MRI department: A method to reduce the diagnostic waiting time.</p>	
12.30	<i>Frokost Pause og udstilling</i>	
13.30	<p>Frie foredrag – Session 2</p> <p>1. <b>Larsen CM; Hansen SS; Hansen LH; Bruun P; Juul-Kristensen B.</b> Translation and Cross-Cultural Adaptation of the Danish Version: Wheelchair Users Shoulder Pain Index (WUSPI).</p> <p>2. <b>Sahar Moeini, Jeppe Vejlgard Rasmussen, Tobias Wirenfeldt Klausen, Stig Brorson<sup>1</sup>:</b> Rasch analysis of The Western Ontario Osteoarthritis of the Shoulder (WOOS) index – the Danish version</p> <p>3. <b>Pia Cajsa ten Vorde, Jeppe V Rasmussen, Stig Brorson, Bo S Olsen:</b> Resurfacing shoulder arthroplasty in the treatment of severe rheumatoid arthritis</p> <p>4. <b>Jeppe V. Rasmussen; Bo S. Olsen; Ali Al-Hamdani; Stig Brorson.</b> Patient-reported outcome following revision of resurfacing hemiarthroplasty in patients with glenohumeral osteoarthritis. 111 revisions reported to the Danish Shoulder Arthroplasty Registry.</p> <p>5. <b>Jeppe V. Rasmussen, Stig Brorson, Geir Hallan, Ville Äärimala, Jari Mokka, Steen L. Jensen, Björn Salomonsson.</b> Is it feasible to pool data from national shoulder registers with comparable healthcare structures? A new collaboration within the Nordic Arthroplasty Register Association (NARA).</p>	Chairmen: Steen Lund Jensen & Stig Brorson

	<p>6. <b>Alexander Amundsen, BMSc, Jeppe V. Rasmussen, MD PhD , Stig Brorson, MD PhD.:</b> Thirty-day, ninety-day and one-year mortality after shoulder replacement: 5,853 primary operations reported to the Danish Shoulder Arthroplasty Registry.</p> <p>7. <b>Brian Azad, Jeppe Rasmussen, Stig Brorson, Bo S Olsen.</b> Is reporting to the Danish shoulder arthroplasty registry reliable?</p> <p>8. <b>Plaschke, HC, Thillemann, TM, Brorson S, Olsen, BS:</b> Outcome after Total Elbow Arthroplasty: A retrospective study of 167 procedures performed from 1981 to 2008</p> <p>9. <b>Shujahat Ali, Jeppe V. Rasmussen, Brian Azad, Stig Brorson:</b> Differences in comorbidity between responders and non-responders in a national shoulder arthroplasty registry.</p>	
15.00	Diskussion	
15.15	Disputatsforelæsning, Stig Brorson: Fractures of the proximal humerus: history management and classification	Chairman: Bo Olsen
15.45	Afslutning	Bo Olsen
16.00	Afrejse	