

**Schedule for Annual Meeting of the
New England Shoulder and Elbow Society
January 27-29, 2006**

Friday January 27, 2006 Morning Session

INSTABILITY OF THE SHOULDER AND ELBOW

6:30-7:00	Continental Breakfast and Introduction
7:00-7:15	Welcome and Introduction
7:15-7:25	Current Concepts in Anterior Instability
7:25-7:40	Case 1-18y.o. football player w/270 degree injury Case 2-failed arthroscopic repair in 16y.o wrestler Case 3-32 y.o. male with glenoid fx chronic sublux Case 4-17 y.o. chronic anterior instability w/HAGL (scope vs open vs combined)
7:40-7:50	Current Concepts in Posterior Instability
7:50-8:00	Current Concepts in SLAP repair
8:00-8:10	Bone Augmentation vs Soft Tissue (remplissage) for Instability
8:10-8:25	Case Discussion Case 1-55y.o. w/ partial RC tear and Type II SLAP Case 2-21y.o. female non athlete w/sympt hyperlaxity Case 3-32y.o. laborer with 2 time failed post repair
8:30-9:00	How do you treat your own complications Discussion with Panel and case presentations from members-Shoulder Panel

Athletic Elbow

9:00-9:10	Elbow Injuries in the Adolescent Athlete
9:10-9:20	Valgus overload in the adult elbow (MCL, ME,CubTS
9:20-9:30	UCL Recon
9:30-9:40	Pronator Teres ruptures
9:40-10:00	Open Panel Discussion/overuse injuries

Friday January 27, 2006 Afternoon Session

DEGENERATIVE DISEASE OF THE SHOULDER AND ELBOW

3:00-3:15	Unstable lateral column/capitellar fractures
3:15-3:30	Non-implant Arthroplasty for Arthritis
3:30-3:45	PLRI
3:45-4:00	Open Panel Discussion

DJD Shoulder

4:00-4:10	Novel Nonoperative approaches to Shoulder Arthritis
4:10-4:20	Technical Tips for Humerus Prosthetics in Arthritis and Fracture
4:20-4:30	Technical tips for implantation of Glenoids
4:30-4:40	Technical tips nonprosthetic mgt of Glenoids(allograft,ream,ect)
4:40-4:50	New Technology in resurfacing Humerus
4:50-5:10	How I treat my own complications(TSA,Hemi,Fx)
5:10-5:20	Technical Tips for the Reverse (Tornier and Depuy compared)
5:20-5:30	Reverse Prosthesis Outcomes EUR and USA Data Compared
5:30-5:40	Reverse Prosthesis "lessons from the learning curve"
5:40-6:00	Case Discussion with panel and cases from the members Case 1-68y.o. rhd w/ 4 part fx dislocation Case 2-65 y.o s/p hemi with pain and acute RC tear (rcr vs TSA vs reverse) Case 3-71 y.o. with failed Reverse Ball and Socket (other options)

Saturday January 28, 2006 Morning Session

Rotator Cuff Disease

6:30-7:00	Continental Breakfast and Announcements
7:00-7:10	Revision RC Tears
7:10-7:20	Treatment for intrarticular partial RC tears
7:20-7:30	Treatment of Bursal Sided RC tears
7:30-7:40	Rotator Cuff Tears-New Technology
7:40- 7:50	Treatment of Subscap Tendon Tears
7:50-8:00	Treatment of Massive RC Tears
8:00-8:10	Treatment of Rotator Cuff Surgery Complications
8:10-9:00	Open Panel Discussion Case 1-48 y.o. w/acute RC tear (double vs single row, why?) Case 2-55y.o. 4 months s/p RCR w/ decrease ROM and pain-MRI positive tear (how to treat OR vs Non OR) Case 3-61 y.o. s/p dislocation w/ rc tear ER-0deg, IR-0deg, 4/5 strength-(staged vs combined repair,? bankart)

Elbow

9:00-9:10	Lateral epicondylitis—open vs arthroscopic treatment
9:10-9:20	Recurrent Lateral Epicondylitis or lateral elbow pain
9:20-9:30	Recurrent Ulnar neuropathy/medial elbow pain
9:30-10:00	Open panel Discussion
10:00-11:00	Resident and Fellow Presentations

Saturday Jan. 28, 2006 Afternoon Session

Combined Shoulder/Elbow Session

3:30-4:30	Complications and "worst" Case Presentations
4:30-6:00	NESES Meeting Treasurer State of the Union Tax Exemption/Society/CME Website-portal for feedback How to Improve Budget New Officers Executive Board (12 members to help define the vision)

Sunday January 29, 2006 Morning and Final Session

Combined Session AC /Biceps/Nerve pathology and Elbow Stiffness

6:30-7:00	Continental Breakfast and Announcements
7:00-7:15	AC pathology and Treatment
7:15-7: 30	Failed DCE and Clavicle instability
7:30-7:45	Proximal Biceps Pathology
7:45-8:00	Arthroscopic Nerve Release
8:00-8:15	Overview of Elbow Stiffness
8:15-8:30	Open Approach
8:30-9:00	Arthroscopic Approach
9:00-10:00	Panel Discussion