

PRACTICAL COURSE ON SHOULDER SURGERY

ORGANIZERS

UNIVERSITY OF MEDICINE AND PHARMACY, CRAIOVA

HUMAN ANATOMY DEPARTMENT

ROMANIAN SOCIETY FOR SHOULDER AND ELBOW SURGERY (SRCUC)

MEDICAL ORTOVIT

COURSE DIRECTORS

Associate professor dr. Melinte P.R.

Professor dr. Guido Marra

Professor dr. William B. Stetson

SCIENTIFIC COMMITTEE AND MEMBERS

Claudia Ghisa, USA

Cristian Buescu, Cluj-Napoca

Athanasios Liantzis, Greece

Ion Bogdan Codorean, Bucharest

Maarten van der List, Netherlands

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Vladan Stevanovic, Serbia

Ion Andrei Popescu, Bucharest

Joseph Tanenbaum, USA

Mihai Roman, Sibiu

Horea Benea, Cluj-Napoca

Adrian Todor, Cluj-Napoca

COURSE RECOMMENDED BY

SRATS

SOROT

WEDNESDAY, MARCH 26

Instructors: Popescu A., Melinte P.R., Liantzis Athanasios, Roman Mihai, Todor Adrian, Faur C., Hurmuz M., Marra G., Stetson B., Ghisa C.

Registration – 8.00 – 8.30

Theoretical Part I: Introduction to Shoulder Arthroscopy – 8.30 – 09.30

Introduction

Melinte P.R.

Patient Positioning, Equipment, and Portal Placement

Stetson B./Ghisa C.

Arthroscopic Anatomy of Glenohumeral Joint: Normal Anatomy and Anatomic Variants

Popescu A.

Arthroscopic Examination of Glenohumeral Joint and Subacromial Space: 15-Point Glenohumeral Examination and 8-Point Bursoscopy Examination

Stetson B./Ghisa C.

Arthroscopic Knot Tying

Ghisa C.

Theoretical Part II: Shoulder instability – 9.30 – 10.30

Anterior Shoulder Instability: Indications and Techniques for Arthroscopic Repair

Roman Mihai

Posterior Shoulder Instability: Indications and Techniques for Arthroscopic Repair

Popescu A.

Multi-Directional Instability: Indications and Techniques for Arthroscopic Repair

Stetson B./Ghisa C.

Anterior Shoulder Instability with Bone Loss: Indications and Techniques for Bankart Repair
with Arthroscopic Remplissage

Melinte P.R.

SLAP repair: Indications and Techniques for Arthroscopic Repair

Stetson B./Ghisa C.

Coffee Break: 10.30 – 10.45

Cadaver Lab: Practical part I. Shoulder instability – 10.45 – 13.30

Lunch break – 13.30 – 14.00

Theoretical part III. Cuff pathology – 14.00 – 15.30

Anatomy of the Rotator Cuff

Hurmuz M.

Full Thickness Rotator Cuff Tendon Tears (Supraspinatus/Infraspinatus): Indications and Techniques for Arthroscopic Repair

Todor A.

Subscapularis Tendon Tears: Indications and Techniques for Arthroscopic Repair

Melinte P.R.

Partial Rotator Cuff Tendon Tears: Indications and Techniques for Arthroscopic Repair

Stetson B.

Massive Full Thickness Rotator Cuff Tendon Tears: Indications and Techniques for Arthroscopic Releases and Repair

Popescu A.

Treatment Options for Massive, Irreparable Cuff Tears: Partial Repair

Liantsis Athanasios

Biceps Tendon Pathology: Indications and Techniques for Repair

Faur C.

Coffee Break – 15.30 – 15.45

Practical part II. Cuff pathology – 15.45 – 18.30