

Wednesday 22.02.2006

## **DISTAL RADIUS FRACTURES**

<b>ANATOMY</b>	Descriptive anatomy of the wrist Functional anatomy of the wrist
<b>PATHOLOGY</b>	Hyperextension – injury to the wrist Fracture Classifications
<b>DIAGNOSTICS</b>	Morphometry of Distal Radius Fractures
<b>TREATMENT</b>	Conservative Treatment Indication for operative treatment K-wire and External fixation Palmar plating, dorsal plating Combined treatment Arthroscopic assisted restoration

### **WORKSHOP:**

Anatomy, palmar, dorsal approaches, palmar plating

Thursday, 23.02.2006

## **METAPHYSEAL INSTABILITY**

### **CONSEQUENCES OF MALUNITED DISTAL RADIUS FRACTURES**

#### A: MALUNITED DISTAL RADIUS FRACTURES

<b>PATHOLOGY</b>	Radiocarpal joint, distal radioulnar joint
<b>DIAGNOSTICS</b>	Morphometry of Malunion
<b>TREATMENT</b>	Biplanar corrective osteotomy CT virtual reality workup

#### B: INSTABILITY DRU – JOINT

<b>ANATOMY</b>	Descriptive anatomy Functional anatomy
<b>PATHOLOGY</b>	TFCC, DRUJ
<b>DIAGNOSTICS</b>	MRI-Movie

## **WORKSHOP:**

Anatomy, dorsal approach, exposure TFCC, DRUJ, corrective osteotomy,

**ARTHROSCOPY** TFCC, DRUJ

**TREATMENT** DRUJ - Instability

**Friday, 24.02.2006**

## **SALVAGE PROCEDURES**

**OVERVIEW, POSSIBILITIES**

Ulnar shortening, Sauvé-Kapandji procedure, total wrist arthrodesis

## **WORKSHOP:**

Sauvé-Kapandji procedure

## **PEDIATRIC DISTAL RADIUS FRACTURES**

Overview

Case reports