Traumatology Exam Titles

A/4. Delayed bone healing and pseudoarthrosis.
A/5. Basic principles of conservative fracture treatment.
A/6. Basic principles of stable osteosynthesis. Role of the ASIF (AO).
A/7. Intramedullary osteosynthesis.
A/8. Basic principles of recognition and treatment of peripheral vessel and nerve injuries.
A/11. Possibilities of skin grafting in traumatology.
A/19. Fractures in children and injuries to the epiphysis. Classification of injuries to the epiphysis.
A/20. Post-traumatic and post-operative connective tissue and bone infections.

B/2. Connective tissue injuries of the shoulder (rotator cuff, lesion of the long head of the biceps).
B/3. Dislocations of the shoulder joint.
B/4. Fractures of the proximal end of the humerus.
B/5. Fractures of the humerus shaft.
B/6. Fractures of the distal end of the humerus (supracondylar, condyle of humerus, epicondyle).
B/7. Fractures of the proximal end of the humerus. Olecranon fractures.
B/11. Fractures and pseudoarthrosis of the scaphoid bone. Perilunar dislocations.
B/12. Fractures of the metacarpal and phalangeal bones.
B/14. Possibilities of treatment for injuries of the radial, ulnar and median nerves.
B/15. Injuries of flexor tendons in the hand.
B/16. Injuries of extensor tendons in the hand.
B/17. Paronychia (panaritium) – acute purulent infections of tissues of the fingers.

C/1. Fractures of the pelvis and accompanying injuries.
C/2. Fractures and dislocations of the hip.
C/3. Fractures of the femur neck.
C/5. Pertrochanteric and subtrochanteric fractures of the femur.
C/6. Fractures of the shaft and condyles of the femur.
C/10. Fractures of the lower leg.
C/11. Fractures of the ankle.
C/12. Injuries of the ankle ligaments. Injuries of the Achilles tendon.
C/13. Fractures of the talus and calcaneus.
C/14. Fractures and dislocations of the foot.
C/18. Diagnosis and treatment of abdominal injuries.
C/19. Injuries to organs in the retroperitoneal space.