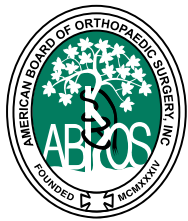


ABOS Orthopaedic Trauma Practice- Profiled Recertification Examination

BLUEPRINT



**ABOS
PRACTICE-PROFILED**
EXAMINATIONS

ABOS Orthopaedic Trauma Practice-Profiled Recertification Examination

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<i>Pelvis/Acetabulum</i>	<i>9%</i>
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<i>Lower Extremity</i>	<i>30%</i>
<i>Polytrauma</i>	<i>9%</i>
<i>General/Basic Science</i>	<i>22%</i>
<i>Geriatrics</i>	<i>10%</i>

ABOS Orthopaedic Trauma Practice-Profiled Recertification Examination

<i>Pelvis/Acetabulum</i>	<i>9%</i>
Pelvis evaluation	6%
Acetabulum	3%

<i>Upper Extremity</i>	<i>20%</i>
Shoulder-scapula	<i>1%</i>
Shoulder-clavicle	<i>2%</i>
Shoulder-proximal humerus	<i>4%</i>
Humerus shaft	<i>3%</i>
Elbow-distal humerus	<i>2%</i>
Elbow-proximal/radius/ulna/dislocations	<i>3%</i>
Elbow-pediatric supracondylar humerus	<i>1%</i>
Forearm-radius/ulna	<i>1%</i>
Distal radius	<i>3%</i>

Lower Extremity	30%
Hip-femoral head (young patient), femoral neck, dislocations	2%
Geriatric hip-proximal femur	5%
Femur, shaft and subtrochanteric and adolescent femur	4%
Distal femur	3%
Knee-patella and extensor mechanism and knee-dislocations	2%
Tibia, proximal	3%
Tibial shaft	2%
Tibia, distal (pilon)	2%
Ankle fracture/dislocations	4%
Foot, talus/calcaneus and midfoot	3%

<i>Polytrauma</i>	9%
Acute respiratory distress syndrome/systemic inflammatory response syndrome/fat embolism syndrome	2%
Orthopaedic management of the polytrauma patient	3%
Initial assessment of polytrauma patient-ABCs	2%
Initial assessment of polytrauma patient-head	1%
Initial assessment of polytrauma patient-spine	1%

General/Basic Science	22%
Outcomes (eg, PTSD, mental health, measures)	2%
Biomechanics of implants	1%
Thromboembolic/anticoagulation/bleeding control	2%
Mangled extremity/amputation /prosthetics/orthotics	2%
Malunion/nonunion	3%
Infection/osteomyelitis/antibiotics	2%
Soft tissue/open fractures	4%
Bone grafts/bone graft substitutes	1%
Compartment syndrome	2%
Pain management/opioids	2%
Host risk factors (smoking, diabetes, obesity, malnourishment)	1%

Geriatrics	10%
Osteoporosis, diagnosis and management	2%
Pathologic fractures/atypical	3%
Periprosthetic fractures	3%
Perioperative management of geriatric fracture patients	2%