

Question number: <i>Office use</i>	<b>TRAUMA &amp; ORTHOPAEDIC SURGERY</b>		
<b>SBA</b>	<b>Clinical</b>	<b>Image attached</b>	
<b>EMI</b>	<b>Technical Skills</b>	<b>Consent Form</b>	
<b>Structured Oral</b>	<b>Communication Skills</b>	<b>Electronic File Name:</b>	
<b>Question Originator</b>			
<b>Quality Assuror</b>			
<b>Question Contributors</b>			
<b>OCAP Curriculum</b>			

<b>1. Key Topics</b>	
Professional Behaviour & Leadership (non- specialty specific) - (PBLnss) <b>A</b>	<b>A.1</b>
<b>Shoulder &amp; Elbow</b>	<b>B</b>
Basic Science	
Anatomy	B.1
Biomechanics	B.2
Surgical approaches	B.3
<b>Clinical assessment</b>	B.4
<b>Investigations</b>	B.5
<b>Treatment</b>	
Nonoperative/rehab	B.6
Arthroscopy	B.7
Articular fractures	B.8
Extraarticular fractures	B.9
Soft tissue injuries	B.10
Osteotomy & Arthrodesis	B.11
Arthroplasty	B.12
<b>Specific Conditions</b>	
Frozen shoulder	B.13
Plexus injury	B.14
<b>Spine</b>	<b>C</b>
Basic Science	
Anatomy	C.1
Biomechanics	C.2
Surgical approaches	C.3
<b>Clinical assessment</b>	C.4
<b>Investigations</b>	C.5
<b>Treatment</b>	
Nonoperative/rehab	C.6
Arthroscopy	C.7
Articular fractures	C.8
Extraarticular fractures	C.9
Soft tissue injuries	C.10
Osteotomy & Arthrodesis	C.11
Arthroplasty	C.12
<b>Specific Conditions</b>	
Disc disease	C.13
Spine tumours	C.14
Spinal infection	C.15
Spinal stenosis	C.16
Spondylolisthesis	C.17
Scoliosis	C.18
<b>Foot and Ankle</b>	<b>D</b>
Basic Science	
Anatomy	D.1
Biomechanics	D.2
Surgical approaches	D.3
<b>Clinical assessment</b>	D.4
<b>Investigations</b>	D.5
<b>Treatment</b>	
Nonoperative/rehab	D.6
Arthroscopy	D.7
Articular fractures	D.8
Extraarticular fractures	D.9
Soft tissue injuries	D.10
Osteotomy & Arthrodesis	D.11
Infection	D.12
Arthroplasty	D.13
<b>Specific Conditions</b>	
Gait	D.14
Deformities of foot	D.15
Deformities of toes	D.16
1st MTP problems	D.17
Diabetic foot	D.18

<b>Knee</b>	<b>E</b>
Basic Science	
Anatomy	E.1
Biomechanics	E.2
Surgical approaches	E.3
<b>Clinical assessment</b>	E.4
<b>Investigations</b>	E.5
<b>Treatment</b>	
Nonoperative/rehab	E.6
Arthroscopy	E.7
Articular fractures	E.8
Extraarticular fractures	E.9
Soft tissue injuries	E.10
Osteotomy & Arthrodesis	E.11
Arthroplasty	E.12
<b>Trauma</b>	<b>F</b>
Basic Science	
Anatomy	F.1
Biomechanics	F.2
Surgical approaches	F.3
<b>Clinical assessment</b>	F.4
<b>Investigations</b>	F.5
<b>Treatment</b>	
Nonoperative/rehab	F.6
Arthroscopy	F.7
Articular fractures	F.8
Extraarticular fractures	F.9
Open fractures	F.10
Soft tissue injuries	F.11
Osteotomy & Arthrodesis	F.12
Arthroplasty	F.13
<b>Specific Conditions</b>	
Pelvic fractures	F.14
Acetabular fractures	F.15
Systemic response to trauma	F.16
Resuscitation	F.17
Compartment syndrome	F.18
Nonunions	F.19
Circular frames	F.20
Amputation	F.21
Dislocations	F.22
Nerve Injuries	F.23
<b>Children's</b>	<b>G</b>
Basic Science	
Anatomy	G.1
Biomechanics	G.2
Surgical approaches	G.3
<b>Clinical assessment</b>	G.4
<b>Investigations</b>	G.5
<b>Treatment</b>	
Nonoperative/rehab	G.6
Arthroscopy	G.7
Articular fractures	G.8
Extraarticular fractures	G.9
Soft tissue injuries	G.10
Osteotomy & Arthrodesis	G.11
Arthroplasty	G.12
<b>Specific Conditions</b>	
SUFE	G.13
Perthes	G.14
DDH	G.15
Club foot	G.16
Skeletal diseases	G.17
Growth plate injuries	G.18
NAI	G.19
Congenital abnormalities	G.20
Cerebral Palsy	G.21

<b>Hand</b>	<b>H</b>
Basic Science	
Anatomy	H.1
Biomechanics	H.2
Surgical approaches	H.3
<b>Clinical assessment</b>	H.4
<b>Investigations</b>	H.5
<b>Treatment</b>	
Nonoperative/rehab	H.6
Arthroscopy	H.7
Articular fractures	H.8
Extraarticular fractures	H.9
Degenerative disease	H.10
Soft tissue injuries	H.11
Osteotomy & Arthrodesis	H.12
Arthroplasty	H.13
<b>Specific Conditions</b>	
Infections	H.14
Dupuytren's	H.15
Deformities	H.16
Rheumatoid hand	H.17
Distal radius fractures	H.18
Carpal fractures	H.19
Hand fractures	H.21
Kienbocks	H.22
Ganglia and lumps	H.23
<b>Hip</b>	<b>I</b>
Basic Science	
Anatomy	I.1
Biomechanics	I.2
Surgical approaches	I.3
<b>Clinical assessment</b>	I.4
<b>Investigations</b>	I.5
<b>Treatment</b>	
Nonoperative/rehab	I.6
Arthroscopy	I.7
Articular fractures	I.8
Extraarticular fractures	I.9
Soft tissue injuries	I.10
Osteotomy & Arthrodesis	I.11
Arthroplasty	I.12

**INSTRUCTIONS:**

**Section 1:** Only **ONE** box to be selected. If **PBLnss** is selected then one or multiple ticks **MUST** be selected in Section 2.

**Section 2:** Multiple boxes can be selected

**Section 3:** **NOT applicable**

**Section 4:** Only **ONE** box to be selected

**Section 5:** Only **ONE** box to be selected

**Section 6:** Only **ONE** box to be selected

**IMPORTANT:** ALL sections **MUST** have a category selected

**PLEASE TURN OVER AND COMPLETE OTHER SECTIONS**

<b>Basic Sciences</b>	<b>J</b>
Anatomy	J.1
Tissues	J.2
Physiology/biochem/ genetics	J.3
Biomechanics & Biomaterials	J.4
<b>Bone &amp; Joint disease</b>	
Degenerative	J.5
Inflammatory	J.6
Infection	J.7
Metabolic	J.8
Neoplastic	J.9
Inherited	J.10
<b>Investigations</b>	
Radiological	J.11
MRI	J.11 (a)
US	J.12
Nuclear medicine	J.13
Electrophysiological	J.14
<b>Prosthetics &amp; Orthotics</b>	J.15
<b>Diseases impacting on surgery</b>	
Infective eg HIV, Hep B	J.16
Sickle, thalassaemia	J.17
Haemophilia etc	J.18
Thromboembolism	J.19
<b>Research &amp; Audit</b>	J.20
<b>Ethics/consent</b>	J.21
<b>Oncology</b>	
Soft tissue sarcoma	J.22
Benign skeletal	J.23
Malignant skeletal	J.24
Metastatic	J.25
<b>Specific Conditions</b>	
Pagets	J.26
Osteonecrosis	J.27
Embryology	J.28
Fracture healing	J.29
Transfusion	J.30
Osteoporosis	J.31
Sutures, theatres, sterilisation	J.32
Bone graft & Substitutes	J.33
Anaesthetic & Pain Management	J.34
Nerve Compression Syndrome	J.35

<b>2. Professional Behaviour &amp; Leadership</b>	<b>K</b>
Acting with integrity	1
Assessment of teaching	2
Audit	3
Breaking bad news	4
Clinical reasoning	5
Communicate with patients	6
Communication with colleagues	7
Ethical research	8
Evidence and guidelines	9
History and examination	10
Infection control	11
Leadership	12
Legal framework for medical practise	13
Management and NHS structure	14
Medical consent	15
Medical error	16
Medical ethics and confidentiality	17
Patient as focus of care	18
Patient safety	19
Personal development	20
Promoting good health	21
Quality and safety improvement	22
Safe prescribing	23
Self awareness	24
Teaching skills	25
Team working	26
Time management and decision making	27
Training skills	28
<b>Not applicable</b>	29

<b>3. Type of question</b>	
<b>Basic Sciences</b>	
Anatomy	
Data Interpretation & Statistics	
Embryology	
Endocrine & Metabolic Disorders	
Guidelines	
Imaging	
Immunology	
Materials & Technology	
Microbiology	
Nutrition	
Pathology	
Patient assessment	
Patient management	
Pharmacology	
Physiology	
Professional skills	
Public Health & Epidemiology	
Staging	
<b>Not elsewhere classified</b>	

<b>4. ISCP Domains</b>	<b>L</b>
Knowledge	1
Judgement	2
Technique	3
Professional	4

<b>5. Bloom's Taxonomy</b>	<b>M</b>
Knowledge & Comprehension	1
Application & Analysis	2
Synthesis & evaluation	3

<b>6. Area of Interest</b>	<b>N</b>
Generality of the Specialty	1
<b>Sub specialty</b>	
<b>Generic – Applicable to all specialties</b>	2