DEVGIRI: SUMMER – 2016 SUBJECT : PAPER – I: BASIC SCIENCES APPLIED ORTHOPAEDICS

Day Date	:	Wednesday 01-06-2016	Time: 2:00 PM:T0 5:00 Max. Marks: 100	PM
N.B.:	1) 2) 3)	All questions are COMPULSORY . Figures to the right indicate FULL marks. Draw neat diagrams WHEREVER necessa	ry.	
Q.1		Describe surgical anatomy of Rotator cuff conditions associated with it.	of shoulder and pathological [[15]
Q.2		Define gait. Discuss various types of gaits seen	in hip pathology.	[15]
Q.3		Write ANY SEVEN of the following:		[70]
	a)	Write briefly on Wallerian degeneration		
	b)	Write a note on Retro virus in orthopaedics.		
	c)	Write a brief note on HLA Antigen.		
	d)	Discuss Brown sequard syndrome.		
	e)	Write in detail bone graft substitutes.		
	f)	Therapeutic Ultrasound	-	
	g)	DVT Prophylaxis in orthopaedics.		
	h)	Write about isometric exercises.		

DEVGIRI: SUMMER – 2016 SUBJECT : PAPER – II: BONE & JOINT INJURIES

Time: 2:00 P.M.TO Friday 03.06-2016 Day Max. Marks: 100 Date N.B.: All questions are **COMPULSORY**. 1) Figures to the right indicate FULL marks. 2) Draw neat diagrams WHEREVER necessary. 3) Classify pelvis fracture and clinical features and management of pelvis fracture. [15] **Q.1** Discuss Anatomy clinical features and management of tnedo achillis rupture. [15] **Q.2** [70] Write ANY SEVEN of the following: Q.3 Discuss Hoffa's fracture. Write a note on Lunate dislocation. Discuss management of high radial nerve palsy. Write about Aviator astragalus. d) Write about Dynamic Splint in orthopaedics. f) Principles of LC-DCP. Management of neurogenic bladder. g) h) Discuss the management of non union lower third Tibia.

* * * *

DEVGIRI: SUMMER – 2016 SUBJECT : PAPER – III: BONE & JOINT DISEASES



Day : Monday Date : 06-06-2016 Time: 2:00 PM.TO 5:00 P.M

Max. Marks: 100

N	R	

- 1) All questions are COMPULSORY.
- 2) Figures to the right indicate FULL marks.
- 3) Draw neat diagrams WHEREVER necessary.
- Q.1 Describe aetiopathogenesis, clinical features and management of Pott's [15] paraplegia.
- Q.2 Define Osteoporosis. Discuss its etiology, clinical features, investigation, [15] prevention and medical treatment.
- Q.3 Write ANY SEVEN of the following:

[70]

- a) Discuss management of Ewings sarcoma of tibia.
- b) Write briefly on Biomechanics of knee joint.
- c) Describe management ulnar claw hand.
- d) Enumerates types of amputations in Lower limb, write about Jaipur foot.
- e) Write about anatomy and management of TFCC (Triangular Fibro Cartilage Complex).
- f) Anti gas gangrene serum.
- g) Goldern hour.
- h) Rocker bottom foot.

* * *

DEVGIRI : SUMMER 2015 SUBJECT : PAPER-I – BASIC SCIENCES APPLIED ORTHOPAEDICS

Day : Monday
Date : 1/6/2015

Time: 2.00 P.M. TO 5.00 P.M
Max. Marks: 100.

N.B.:

- 1) All questions are **COMPULSORY**.
- 2) Draw neat diagrams WHEREVER necessary.
- 3) Figures to the **RIGHT** indicate full marks.
- Q.1 Describe surgical anatomy of shoulder joint and anatomy of rotator cuff. Discuss (15) functions of each muscle around shoulder and management of rotator cuff tears.
- Q.2 Discuss Aetiopathology, clinical features and management of Tetanus. (15)
- Q.3 Attempt any SEVEN of the following:

(70)

- a) Factors affecting fracture healing.
- b) Dupuytren's contracture Discuss management.
- c) Renal rickets clinical features, investigations and management.
- d) Describe composition of synovial fluid and changes seen in various conditions.
- e) Describe principles of tendon surgery in various zones of hand.
- f) Write in detail bone graft substitutes.
- g) Describe blood supply of head of femur and its significance.
- h) Describe surgical approaches to the hip joint.

DEVGIRI : SUMMER 2015 SUBJECT : PAPER-II – BONE AND JOINT INJURIES

Day Date	:	Wednesday 3/6/2015	Time: 2.00 P.M. TO 5.00 P.M. Max. Marks: 100.
N.B.:			Y CODY
	1)	All questions are COMPU	
	2)	Draw neat diagrams WHE	
	3)	Figures to the RIGHT ind	cate full marks.
,			
			والمراب والمتعارض والمتعار

- Q.1 Define compartmental syndrome. Discuss causes, treatment and complications of (15) this condition.
- Q.2 Describe various instabilities of Knee joint. How would you manage a chronic ACL (15) injury in adult patient?
- Q.3 Attempt any SEVEN of the following:

(70)

- a) Discuss the principles and clinical use of LCP.
- b) Write a note on Hanging cast.
- c) Describe odontoid fracture classification and treatment.
- d) Define Carpal tunnel syndrome. Describe its anatomy, causes and management.
- e) Discuss treatment of protocols for perthes hip.
- f) Discuss rehabilitation programme of traumatic paraplegia.
- g) Describe principle of Tension Band wiring and management of fracture patella.
- h) Enumerate fractures fall from outstretched hand and management of colle's fracture.

*

DEVGIRI : SUMMER 2015 SUBJECT : PAPER-HI – BONE AND JOINT DISEASE



Day Date	:	Friday 5/6/2015	Time: 2.00 P.M. TO 5.00 P.M Max. Marks: 100.
N.B.:			
	1)	All questions are COMPULSORY .	
	2)	Draw neat diagrams WHEREVER necessary	ary.
	3)	Figures to the RIGHT indicate full marks.	. •
	~ ·		

- Q.1 Classify radial club hand. Describe pathological anatomy and discuss management (15) in one year old child.
- Q.2 Discuss aetiopathology, clinical features, investigations and management of pott's paraplegia. (15)
- Q.3 Attempt any SEVEN of the following:

(70)

- a) Describe developmental dysplasia of hip and management in 8 years child.
- b) Discuss the pathodynamics and management of sciatic nerve palsy.
- c) Femoro-acetabular impingement.
- d) Fungal osteomyelitis.
- e) Quadriceps paralysis gait discuss pathomechanics and management.
- f) Laser in orthopaedics.
- g) Write about tourniquent in orthopaedics.
- h) Torticolli's.

*

DEVGIRI : JUNE 2014 SUBJECT : PAPER-I – BASIC SCIENCES AND GENERAL PRINCIPLES OF SURGERY

Day : Monday Date : 02.06.2014 Time: 2:00 PM TO 5:00 PM.

Max. Marks: 100.

N.B.:

1) All questions are COMPULSORY.

- 2) Draw neat diagrams WHEREVER necessary.
- 3) Figures to the **RIGHT** indicate full marks.

Long Questions:

Q.1 Define shock. Discuss management in golden hour.

(25)

- Q.2 Define osteoarthritis. Discuss newer modalities to improve cartilage (25) regeneration / preservation techniques.
- Q.3 Discuss modern trends in limb salvage surgeries in orthopedics. (25)
- Q.4 Write short notes on: (Any FIVE)

- a) External fixator
- b) Antibiotic prophylaxis in orthopaedic surgery
- c) Ceramic bearing surfaces in arthroplasty
- d) Bone grafts in orthopedics
- e) Autologous transfusion
- f) DVT prophylaxis



DEVGIRI : JUNE 2014 SUBJECT : PAPER-II - TRAUMATOLOGY

Day: Wednesday Date: 04-06-2014

Time: 2:00 P.M. TO 5:00 P.M.

Max. Marks: 100.

N.B.:

- 1) All questions are **COMPULSORY**.
- 2) Draw neat diagrams WHEREVER necessary.
- 3) Figures to the **RIGHT** indicate full marks.

Long Questions:

- Q.1 Describe Epiphyseal injuries. Enumerate in short management of each group of epiphyseal injuries.
- Q.2 Describe blood supply of scaphoid bone, classify fracture of scaphoid and (25) discuss management of non-union in scaphoid fracture.
- Q.3 Describe mechanism of Injury classification and complication and (25) management of Ankle fractures.
- Q.4 Write short notes on: (Any FIVE)

- a) K Nail
- b) Barton's Fracture
- c) Rotator cuff Tear
- d) Wrist drop
- e) Loose bodies
- f) Tourniquet

DEVGIRI : JUNE 2014

SUBJECT: PAPER-III - ORTHOPAEDIATRICS AND REHABILITATION

 Time: 2:00 P.M. TO 5:00 P.M.

Max. Marks: 100.

N.B.:

1) All questions are COMPULSORY.

- 2) Draw neat diagrams WHEREVER necessary.
- 3) Figures to the **RIGHT** indicate full marks.

Long Questions:

- Q.1 What is Thoracic outlet syndrome? How do you investigate and manage the (25) same.
- Q.2 Classify aetiopathology and management of T_{12} pott's spine. (25)
- Q.3 Describe aetiopathology and management of congenital Tellipes equino varus (25) deformity. (CTEV)
- Q.4 Write short notes on: (Any FIVE)

- a) Epidural Injection
- b) Blount's disease
- c) Congenital pseudoarthosis tibia
- d) Tapping
- e) Hyperberic oxygen
- f) CT guided biopsy in orthopaedics

DEVGIRI : JUNE 2013 SUBJECT : PAPER-II - TRAUMATOLOGY

Day: Wednesday Date: 05-06-2013 Time: 2:00 P.M. TO

Max. Marks: 100.

N.B.:

- 1) All questions are COMPULSORY.
- 2) Draw neat diagrams WHEREVER necessary.
- 3) Figures to the RIGHT indicate full marks.
- Q.1 Describe the management of fracture upper end of humerus.

(25)

- Q.2 Describe classification, clinical features and management of Intertrochanteric (25).

 Fractures.
 - Q.3 Describe blood supply of Talus. Discuss classification, complication and (25) management of fracture Talus.
 - Q.4 Write short notes on:

(25)

- a) Bipolar prosthesis
- b) Barton's fracture
- c) PFN (Nail)
- d) Alkaline phosphatase
- e) Nerve conduction study.

(23

DEVGIRI: JUNE 2013

SUBJECT: PAPER-III - ORTHOPAEDIATRICS AND REHABILITATION

Date

Friday 07-06-2013

Time: 2:00P.M

Max. Marks: 100.

N.B.:

- 1) All questions are COMPULSORY.
- 2) Draw neat diagrams WHEREVER necessary.
- 3) Figures to the RIGHT indicate full marks.
- Q.1 Describe the Dupuytren diseases and its characteristic features. Describe in brief its (25) pathogenesis prognosis and management.
- Q.2 Describe aetiopathology, clinical features and management of Congenital Talipes (25) Equino Varus.
- Q.3 Classify bone tumours. Discuss management of 18 years old boy presenting with (25) swelling and severe pain in lower end of femur.
- Q.4 Write short notes on:

- a) Chemotherapy in Rheumatoid Arthritis
- b) Brodie's abcess
- **c**) Trigger finger
- **d**) Genu Valgum
- e) Hoffas fracture.

₹ ①.

DEVGIRI: OCT-NOY-2012 SUBJECT: PAPER-I – BASIC SCIENCES AND GENERAL PRINCIL



SUBJECT : PAPER-I – BASIC SCIENCES AND GENERAL PRINCIPLES OF SURGERY

Day : Friday

Time: 2:00 P.M.70 5:00 P.M.

Date: 14-12-2012

Max. Marks: 100.

N.B.:

- 1) All questions are **COMPULSORY.**
- 2) Draw neat diagrams WHEREVER necessary.
- 3) Figures to the **RIGHT** indicate full marks.
- Q.1 Describe the course of median nerve and add a note on carpal tunnel (25) syndrome.
- Q.2 Define pseudo arthrosis of tibia. Describe its pathogenesis, diagnosis and (25) management of pseudoarthrosis of tibia.
- Q.3 Describe the aetiopathogenesis of slipped capital femoral epiphysis, how do you manage a SCFE in a 13 year old girl.
- Q.4 Write short notes on:

- a) Bioceramics
- b) Chronic osteomyelits
- c) Gas gangrene
- d) Above knee prosthesis
- e) CT guided biopsy.

DEVGIRI: OCT-NOV-2012 SUBJECT: PAPER-II – TRAUMATOLOGY

Time: 2:00 PM-T0 5:0 : Saturday : 15-12-2012 Max. Marks: 100. Date N.B.: All questions are COMPULSORY. 1) Draw neat diagrams WHEREVER necessary. 2) Figures to the RIGHT indicate full marks. 3) Q.1 Discuss classification and treatment of Distal femoral fracture in adults. (25) Q.2 Classify compound fracture of tibia. Discuss management of Type III B open (25) fracture tibia. Q.3 Discus the classification and principles and management of proximal (25) humerus fracture. (25)Q.4 Write short notes on:

- a) Hoffas fracture
- b) Pathological fracture
- c) Traumatic Hip dislocation
- d) Bennets fracture
- e) Locking plate.

DEVGIRI: OCE-NOY-2012

SUBJECT: PAPER-III - ORTHOPAEDIATRICS AND REHABILITATION

Day : Monday Date : 17-12-2012 Time: 2:00 PM-TO 5:00 P.M.

Max. Marks: 100.

N.B.:

- 1) All questions are **COMPULSORY**.
- 2) Draw neat diagrams WHEREVER necessary.
- 3) Figures to the **RIGHT** indicate full marks.
- Q.1 Describe the ulnar wrist pain after healing of distal radius fracture. Describe (25) the management of DRUJ disorders.
- Q.2 Discuss pathological anatomy, classification and management of CTEV (25) (Congenital Talipes Equino Varus).
- Q.3 Discuss patellar instability.

(25)

Q.4 Write short notes on:

- a) AB needle
 - b) Keinbocks disease
 - c) Blounts disease
 - d) Triple deformity of knee
 - e) Ring fixator.

DEVGIRI : JUNE 2012 SUBJECT : PAPER-I – BASIC SCIENCES AND GENERAL PRINCIPLES O SURGERY

Day : Saturday Date : 02-06-2012

Time: 2'00 P.M. To 5.00 P.M.

Max. Marks: 100.

N.B.:

- 1) All questions are **COMPULSORY**.
- 2) Draw neat diagrams WHEREVER necessary.
- 3) Figures to the **RIGHT** indicate full marks.
- Q.1 Describe aetiopathogenesis, clinical features, diagnosis and management of (25) Fat. Embolism.
- Q.2 Define nonunion of fracture. Discuss aetiology, classification and treatment (25) of nonunion.
- Q.3 Describe aetiology, pathology, clinical features and management of (25) Hyperparathyroidism.
- Q.4 Write short notes on:

- a) SACH foot
- b) Myositis Ossificans
- c) Tension pneumothorax
- d) Wallerian degeneration
- e) Scurvy.

DEVGIRI: JUNE 2012 SUBJECT: PAPER-II - TRAUMATOLOGY

: Monday Day Date

:04.06.2012

Time: 2,00 PM. To 5-00 PM

Max. Marks: 100.

N.B.:

- All questions are COMPULSORY. 1)
- Draw neat diagrams WHEREVER necessary. 2)
- Figures to the RIGHT indicate full marks. 3)
- Q.1 Describe mechanism of injury, classification, complication and management (25) of supra condylar humerus fracture in children.
- Q.2 Describe the principles of tension band wiring and its application in various (25) fracture.
- Q.3 Describe blood supply of Talus. Discuss classification, complication and (25) management of fracture Talus.
- Q.4 Write short notes on:

- Stress fracture
- b) Proximal femoral nail
- Tendo achilles tear
- d) Osteoporotic fracture spine
- Lis franc's fracture.

DEVGIRI : JUNE 2012 SUBJECT : PAPER-III – ORTHOPAEDIATRICS AND REHABILITATION

Day: Wednesday
Date: 06-06-2012
Time: 2:00 P.M. To 5:00 P.M.
Max. Marks: 100.

N.B.:

- 1) All questions are **COMPULSORY**.
- 2) Draw neat diagrams **WHEREVER** necessary.
- 3) Figures to the **RIGHT** indicate full marks.
- Q.1 Classify bone tumours and describe pathology and management of giant cell (25) tumour of upper end of tibia.
- Q.2 Describe classification, investigation, treatment of Recurrent dislocation of (25) patella.
- Q.3 Discuss aetiopathology and management of Acute Osteomyelitis children. (25)
- **Q.4** Write short notes on:

- a) Amputation stump
- b) Sprengel's shoulder
- c) Aneurysmal bone cyst
- d) Ozone nucleolysis
- e) Radiological features of Rickets.

D. ortho

(orthopae

DEVGIRI : JUNE 2011 SUBJECT : PAPER-I : BASIC SCIENCES AND GENERAL PRINCIPLES OF SURGERY

Day : Saturday Date : 04-06-2011 Time: 2100 P. M. TO 510

Max. Marks: 100

N.B.:

1) All questions are **COMPULSORY**.

- 2) Draw neat diagrams **WHEREVER** necessary.
- 3) Figures to the **RIGHT** indicate full marks.

- Q.1 Describe the aetiopathogenesis of calcium metabolism and treatment of Rickets. (25)
- Q.2 Discuss anatomy of growth plate of bone. Discuss epiphyseal injuries of lower end (25) of humerus.
- Q.3 Describe aetiopathology of Tetanus and discuss the management of TETANUS. (25)
- Q.4 Write short notes on:

- a) Gout
- b) Tests for CDH
- c) Myositis ossificans
- d) Tennis elbow
- e) Genu valgum.

DEVGIRI : JUNE 2011 SUBJECT : PAPER-II : TRAUMATOLOGY

Time: 2:00 P.M. TO 5:00 F Monday 06-06-2011 Day Max. Marks: 100 Date N.B.: All questions are COMPULSORY. 1) Draw neat diagrams WHEREVER necessary. 2) Figures to the RIGHT indicate full marks. 3) Q.1 Describe surgical anatomy of pelvis classification and management of pelvic (25) fractures. Q.2 Describe principles of Locking plates. Discuss its use in various fractures. (25) Q.3 Describe the aetiopathology and management of Recurrent dislocation of shoulder. (25)(25)Q.4 Write short notes on: Thomas splint a) b) Scapoid fracture c) Muscle pedicle graft

d) Kaplan dislocation

Jaipur foot.

DEVGIRI: JUNE 2011

SUBJECT: PAPER-III: ORTHOPAEDIATRICS AND REHABILITATION

Day: Wednesday Date: 08-06-2011 Time: 2:00 PM-T0 5:00

Max. Marks: 100

N.B.:

1) All questions are **COMPULSORY.**

- 2) Draw neat diagrams WHEREVER necessary.
- 3) Figures to the **RIGHT** indicate full marks.

- Q.1 Discuss clinical features and management of T.B. Hip joint in 10 yrs. old girl. (25)
- Q.2 Discuss thromboprophylaxis in orthopaedic surgery. (25)
- Q.3 Classify bone Tumours and describe pathology and management of Giant Cell (25) Tumour of upper end of Tibia.
- Q.4 Write short notes on:

- a) FNAC
- b) Synovial fluid analysis
- c) Fracture disease (RSD)
- d) Phantom limb
- e) Multiple Exostosis

20

DEVGIRI: JUNE 2009 SUBJECT: PAPER - I

(Orthopedics Including Basic Sciences)

Day Saturday Date: 06-06-2009

Time: 200 P.M. To 5.00 P.M

Max Marks: 100

TA.T	T)	
	ж.	

- 1) All questions are **COMPULSORY**.
- 2) Figures to the **RIGHT** indicate full marks.
- Q.1 Describe blood supply of upper end of Femur form birth to adult age. Discuss complications due to vascular supply injury (avascularity) (25)
- Q.2 Describe aetiopathology of Gas Gangrene. Discuss the management of Gas (25) Gangrene of Foot.
- Q.3 Discuss investigations in peripheral nerve injuries. Discuss management of (25) ulnar nerve injury.
- Q.4 Write short notes on any FOUR: (6 marks each and one bonus for overall (25) presentation)
 - a) HLA antigen
 - b) Osteo dystrophy
 - c) Flail chest
 - d) Bursae around knee
 - e) Brown sequerd syndrome

DEVGIRI: JUNE 2009 SUBJECT: PAPER - II (Orthopedics including Fractures)

Day Monday

Plaster of Paris

O P.M

Date	e: 08	Time: 2:00 P.M To 5. Max Marks: 100	-0
N.B	1)	A The state of the Court of DOM!	
-	.,		
Q.1		Classify pelvic fractures (Fracture Pelvis). Discuss management of unstable (2 pelvic fractures.	25
Q.2		Classify fractures of lower end of radius and discuss their management. (2	25)
Q.3		Describe tension Band wiring (T BW). Describe its use in various fractures. (2	25)
Q.4		Write short notes on any FOUR: (6 marks each and one bonus for overall (2 presentation)	25)
	a)	Ring fixator	
	b)	Myositis ossificans	
	c)	Hangman's fracture	
	d)	Compartment syndrome	

DEVGIRI: JUNE 2009 SUBJECT: PAPER – III (Orthopedics and Rehabilitation)



Day Wednesday

Myositis ossificans

Fracture patella

d)

e)

Time: 2:00 P.M. To 5:00 P.M

Date:	Date: 10-06-2009 Max Marks: 100		
N.B.:	1) 2)	All questions are COMPULSORY. Figures to the RIGHT indicate full marks.	
Q.1		Discuss WHO classification of bone tumors and discuss management of (2 osteoclastoma.	25)
Q.2		Discuss management of CTEV is 6 years old female child. (2	25)
Q.3		Discuss Abductor hip mechanism and its relevance in total hip arthroplasty. (2	25)
Q.4		Write short notes on any FOUR: (6 marks each and one bonus for overall (2 presentation)	25)
	a)	Volkman's ischemia	
	b)	Ring fixators	
	c)	Spinal monitoring during spine surgery	

22

DEVGIRI : JUNE - 2008 SUBJECT : PAPER-I : BASIC SCIENCES AND GENERAL PRINCIPLES OF SURGERY

Day Date	: satu : 07-1	18day 36-2008	Time: 2:00.PM.TO Max. Marks: 100	5:00 P.
N.B.	2) I	All questions are compulsory . Figures to the right indicate full marks. Draw diagram wherever necessary.		
Q. 1	Desc	ribe the pathophysiology of fat embolism	and its management.	(25)
Q. 2		uss Compartment Syndrome. How we demic Contracture (VIC)?	vill you manage Volkman's	(25)
Q. 3	Wha	t is shock? Describe management of shock	after accidental bleeding.	(25)
Q. 4	Write	e Short notes on (Any Five)		(25)
	1)	Wrist drop		
	2)	Non Union		
	3)	Ankylosis		
	4)	Golden hour		
	5)	Myositis ossificans		
	6)	Flail chest		

31

DEVGIRI : JUNE - 2008 SUBJECT : PAPER-II : TRAUMATOLOGY

Day Time: 2:00 P.M. TO 5:00 P.M. : Monday Date : 09-06-2008 Max. Marks: 100 N.B. 1) All questions are compulsory. 2) Figures to the right indicate full marks. 3) Draw diagram wherever necessary. Q. 1 Mention different complications of fracture & how do you treat them? (25)How do you classify fractures of troehanteric region of femur? Mention Q. 2 **(25)** different methods of their treatment. Q. 3 Describe aetiology clinical features, investigations and management of (25)recurrent dislocation of patella. Q. 4 Write Short notes on (Any Five) (25)1) Tardy Ulnar nerve palsy 2) Traction in trauma 3) Management of malunited fracture of lower end radius 4) Bennet's fracture 5) Epiphyseal injuries Tennis elbow 6)

DEVGIRI : JUNE - 2008 SUBJECT : PAPER-III : ORTHOPAEDICS AND REHABILITATION

Day Date		edn <i>esdap</i> -06-2008	Time: 2!00 P.M-TO 5:00 P.M Max. Marks: 100
N.B.	1) 2) 3)	All questions are compulsory . Figures to the right indicate full no Draw diagram wherever necessary	
Q. 1		iscuss the Aetiopathology, clinica	features, differential diagnosis and (25) end of tibia.
Q. 2	D	escribe the importance of Gait analys	is in orthopaedics. (25)
Q. 3		hat is Thoracic outlet syndrome? H	ow do you investigate and manage the (25)
Q. 4		rite Short notes on (Any Five)	(25)
	1)		nopaedics
	2)		
	3)	•	
	(4)		
	5)	•	
	6)	Pathological fracture	

DEVGIRI : APRIL / MAY – 2007 PAPER – I : BASIC SCIENCES AND GENERAL PRINCIPLES OF SURGERY



Day Date	:	Tuesday 12/06/2007		Time: 2.00 pr Max. Marks:		
N.B.	1) 2) 3)	All questions are CO . Figures to the RIGH ? Draw diagram wherev	Γ indicate FULL r	narks.		
Q.1	Describ recurrer	e the surgical anatomy nt dislocation of should	of shoulder joint. ler.	Give principles of manage	ement of [20]]
Q.2	What is brief the	pathological fracture? principles of manager	Enumerate cause nent of the same.	s of pathological fracture.	Give in [20]	İ
Q.3	1) F 2) S 3) F 4) C 5) C	ort notes on Radioisotope bone scan Sprengel's shoulder Hallux valgus Open fractures Gas gangrene Vrist drop.	l		[60]	

DEVGIRI: APRIL/MAY – 2007 PAPER – II: TRAUMATOLOGY



Day	:	Wednesday	Time: 2.00 pm to 5.00 pm
Date	:	13/06/2007	Max. Marks: 100
N.B.			
	1)	All questions are COMPULSORY .	
	2)	Figures to the RIGHT indicate FULL marks.	
	3)	Draw diagram wherever necessary.	

- Q.1 Describe the probable clinical features after a person falls from height. How do you proceed to manage such a patient?
- Q.2 What is shock? Classify shock. Discuss in brief principles of management of different varieties of shock.
- Q.3 Write short notes on

[60]

- 1) Coccygodynia
- 2) Rupture Urethra
- 3) Wry neck
- 4) Frozen shoulder
- 5) Club hand
- 6) Ingrowing toe nail

DEVGIRI : APRIL / MAY – 2007 PAPER – III : ORTHOPAEDICS AND REHABILITATION



Day	:	Thursday	Time: 2.00 pm to 5.00 pm
Date	:	14/06/2007	Max. Marks: 100
N.B.			
	1)	All questions are COMPULSORY .	
	2)	Figures to the RIGHT indicate FULL marks.	
	3)	Draw diagram wherever necessary.	
		be aetiopathology, clinical features and managen	

- equinovarus deformity.
- Q.2 Describe diagnostic criteria, clinical features of Giant Cell tumour of lower end of Radius. [20]
- Q.3 Write short notes on

[60]

- 1) Locking compression plate
- 2) Bone grafts
- 3) Ligamentotaxis
- 4) Sir percival pott
- 5) Thomas' splint
- 6) Plaster of Paris.