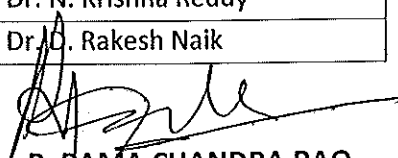


**DEPARTMENT OF ORTHOPAEDICS & TRAUMATOLOGY**  
**ALLURI SITA RAMA RAJU ACADEMY OF MEDICAL SCIENCES, ELURU – 534 005**  
**PG TEACHING SCHEDULE FOR THE MONTH OF SEPTEMBER - 2017, TIME : 02.00 PM TO 04.00 PM**

Date	Day	Subject	P.G.Students
02-09-17	SAT	GROUP DISCUSSION	ALL UNIT P.G.'s
04-09-17	MON	<u>Seminar on Fractures &amp; dislocation of hand., :</u> A. General introduction, mechanism of injury, basic evaluation, Classification, splinting, general treatment frame work of fractures and dislocation of hand. B. Introduction, brief surgical anatomy of phalynx and inter phalyngeal joints, mechanism of injury, diagnosis and management of phalyngeal fractures and fracture-dislocations of terminal and proximal inter phalyngeal joints. C. Introduction, brief surgical and applied anatomy of metacarpo- phalyngeal joints, mechanism of injury, diagnosis and management of dislocation and fracture dislocations of metacarpo-Phalengeal joints.	Dr. Srinivas Rudra  Dr. P. Sumana  Dr. Meeravli Shaik
06-09-17	WED	TRAUMA AUDIT	Senior P.G.'s of All units
07-09-17	THU	CLINICAL GRAND ROUNDS	ALL UNIT P.G.'s
08-09-17	FRI	<u>Seminar on Fractures &amp; dislocation of hand contd., :</u> A. Introduction, applied anatomy, mechanism of injury, diagnosis and management of metacarpal bone fractures. B. Introduction, brief surgical and applied anatomy, mechanism of injury, diagnosis and management of Carpo-Metacarpal and metacarpo phalyngeal joint of thumb. C. Introduction, mechanism of injury, diagnosis, management and sequalae of massive hand trauma.	Dr. M. Samrat  Dr. Ch.V.S. Krishna Teja  Dr. S.R. Nikhil Chakravarthy
12-09-17	TUE	<u>Seminar on congenital anamolies continued., :</u> A. Introduction, etiology, Epidemiology and classification of congenital skeletal limb deformities. B. Introduction, etiology, pathology, diagnosis and management of congenital torticollis (Wry neck).	Dr. N. Krishna Reddy  Dr. N.B. Harsha Vardhan Reddy
14-09-17	THU	<u>Seminar on congenital anamolies continued., :</u> A. Introduction, etiology, pathology, diagnosis and management of congenital syndactylism and polydactylism. B. Introduction, etiology, pathology, diagnosis and management of congenital madelung deformity and superior radio ulnar joint synostosis. C. Introduction, etiology, pathology, diagnosis and management of congenital Coxa-Vara & genu recurvatum.	Dr. K. Hari Chandana  Dr. D. Rakesh Naik  Dr. Y. Sai Pramod
16-09-17	SAT	JOURNAL CLUB (Conventional Orthopaedics)	Dr. K. Hari Chandana
18-09-17	MON	GROUP DISCUSSION	ALL UNIT P.G.'s
19-09-17	TUE	CASE PRESENTATION	Dr. N. Harsha Vardhan
20-09-17	WED	CLINICAL GRAND ROUNDS	ALL UNIT P.G.'s
21-09-17	THU	JOURNAL CLUB (Recent Advances & Orthopaedic Research)	Dr. D. Rakesh Naik
23-09-17	SAT	Morbidity & Mortality Review	Senior P.G.'s of All units
26-09-17	TUE	CASE PRESENTATION	Dr. N. Krishna Reddy
27-09-17	WED	CROP (Clinico-Radio-Ortho-Pathology) meet	Dr. D. Rakesh Naik

  
**DR. P. RAMA CHANDRA RAO**  
**PROFESSOR & H.O.D.**  
**DEPT. OF ORTHOPAEDICS**  
**A.S.R.A.M. HOSPITAL - ELURU**