ANDHRA MEDICAL COLLEGE

VISAKHAPATNAM | ESTD. 1923

SMALL GROUP TEACHING (SGT) – PHYSIOLOGY

DATE	TIME	COMPETENCY
Thursday, 12 November 2026	2:00 PM – 4:00 PM	PY 3.5, 3.6

Applied Aspects of Neuro Muscular Junction & Neuro Muscular Blocking Agents

SPECIFIC LEARNING OBJECTIVES (SLOs)

SLO	Learning Objective
1	Explain the pathophysiology and clinical features of Myasthenia Gravis.
2	Describe the mechanism and clinical features of Lambert–Eaton Myasthenic Syndrome.
3	Differentiate Myasthenia Gravis and Lambert–Eaton Syndrome based on their pathophysiology and clinical manifestations.
4	Classify neuromuscular blocking agents into depolarizing and non-depolarizing drugs.
5	Explain the mechanism of action of neuromuscular blocking agents at the NMJ.
6	Discuss the clinical applications, adverse effects and reversal of neuromuscular blockade.

BATCH-WISE ROLL NUMBER & VENUE ALLOCATION

Batch	Roll Numbers	Venue
1	1–36	Demo Room II – Physiology
2	37–72	Physiology Gallery
3	73–108	CAB Seminar Hall 1 – Second floor
4	109–144	CAB Seminar Hall 2 – Second floor
5	145–180	Haematology Lab – Physiology
6	181–216	Anatomy Lecture Gallery
7	217–250	Demo Room I – Physiology

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FACULTY & POSTGRADUATE (PG) ALLOCATION

Batch	Faculty	Postgraduate Students (PGs)
Batch 1	Dr. Taraka Lakhsmi	Dr Pushpitha, Dr. Keerthy, Dr Rachana
Batch 2	Dr. Priya	Dr Ashok, Dr. Praveena, Dr Vamsi
Batch 3	Dr. Amar	Dr Chandana, Dr. Shikhara, Dr. Rajesh
Batch 4	Dr. PSN Raju	Dr. Rajini, Dr Jayesh, Dr Venkata Lakshmi
Batch 5	Dr. Nihal	Dr Gayatri, Dr. Sowjanya, Dr Ganesh
Batch 6	Dr. Pratima	Dr Gunasree, Dr Sudheer, Dr Sadhana
Batch 7	Dr. Joshna	Dr Revathi, Dr Satya Priyanka, Dr Dileep

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