SNS COLLEGE OF PHYSIOTHERAPY



(Affiliated by the Tamil Nadu Dr. M. G. R. Medical University, Chennai.) Saravanampatti Post, Coimbatore – 641035, T.N



UNIT 5 GAIT - Question Bank

15 Mark Questions

- 1. Explain double support phase. (Kerala State Exam 2021)
- 2. Discuss pathological gait types. (TNPSC 2021)
- 3. Describe stance phase of gait. (TNPSC 2021)
- 4. Analyze ankle motion during gait. (MRB 2019)
- 5. Analyze hip joint motion during gait. (AIIMS 2018)
- 6. Discuss pathological gait types. (RRB 2020)
- 7. Describe swing phase of gait. (TNPSC 2021)
- 8. Describe upper extremity activity in gait. (JIPMER 2022)
- 9. Discuss biomechanical implications of gait deviations. (MRB 2019)
- 10. Describe stance phase of gait. (PGIMER 2018)

5 Mark Questions

- 1. Describe stance phase of gait. (PGIMER 2018)
- 2. Describe stance phase of gait. (TNPSC 2021)
- 3. Discuss biomechanical implications of gait deviations. (UPSC 2020)
- 4. Discuss pathological gait types. (PGIMER 2018)
- 5. Describe trunk muscle activity in gait. (WB Health 2019)
- 6. Explain double support phase. (Kerala State Exam 2021)
- 7. Analyze ankle motion during gait. (RRB 2020)
- 8. Describe stance phase of gait. (RRB 2020)
- 9. Analyze knee joint motion during gait. (ESIC 2017)
- 10. Analyze ankle motion during gait. (RRB 2020)

2 Mark Questions

1. Analyze hip joint motion during gait. (MRB 2019)

- 2. Describe stance phase of gait. (WB Health 2019)
- 3. Describe trunk muscle activity in gait. (AIIMS 2018)
- 4. Describe trunk muscle activity in gait. (Kerala State Exam 2021)
- 5. Explain double support phase. (TNPSC 2021)
- 6. Discuss pathological gait types. (TNPSC 2021)
- 7. Analyze knee joint motion during gait. (RRB 2020)
- 8. Discuss pathological gait types. (AIIMS 2018)
- 9. Analyze hip joint motion during gait. (JIPMER 2022)
- 10. Analyze hip joint motion during gait. (JIPMER 2022)