

UNIT 1 HIP COMPLEX - Question Bank

15 Mark Questions

1. Describe the structure of hip joint with articulating surfaces. (ESIC 2017)
2. Explain internal architecture of femur and pelvis. (JIPMER 2022)
3. Explain hip stability in bilateral stance. (WB Health 2019)
4. Explain functions of hip with respect to pelvis and lumbar spine. (MRB 2019)
5. Describe femoral motion at the hip. (AIIMS 2018)
6. Discuss anteversion and retroversion of hip. (JIPMER 2022)
7. Explain internal architecture of femur and pelvis. (Kerala State Exam 2021)
8. Describe femoral motion at the hip. (UPSC 2020)
9. Discuss coxa valga and coxa vara. (PGIMER 2018)
10. Explain lumbar pelvic rhythm. (AIIMS 2018)

5 Mark Questions

1. Discuss coxa valga and coxa vara. (UPSC 2020)
2. Explain lumbar pelvic rhythm. (ESIC 2017)
3. Explain functions of hip with respect to pelvis and lumbar spine. (ESIC 2017)
4. Explain hip stability in bilateral stance. (RRB 2020)
5. Discuss anteversion and retroversion of hip. (ESIC 2017)
6. Discuss anteversion and retroversion of hip. (PGIMER 2018)
7. Discuss coxa valga and coxa vara. (AIIMS 2018)
8. Discuss anteversion and retroversion of hip. (TNPSC 2021)
9. Discuss anteversion and retroversion of hip. (UPSC 2020)
10. Describe the structure of hip joint with articulating surfaces. (ESIC 2017)

2 Mark Questions

- 1. Explain hip stability in bilateral stance. (PGIMER 2018)**
- 2. Describe weight shifting and cane use in reducing forces. (TNPSC 2021)**
- 3. Explain internal architecture of femur and pelvis. (ESIC 2017)**
- 4. Describe the structure of hip joint with articulating surfaces. (WB Health 2019)**
- 5. Discuss coxa valga and coxa vara. (ESIC 2017)**
- 6. Describe femoral motion at the hip. (MRB 2019)**
- 7. Describe the ligaments of the hip joint. (MRB 2019)**
- 8. Explain lumbar pelvic rhythm. (PGIMER 2018)**
- 9. Explain internal architecture of femur and pelvis. (Kerala State Exam 2021)**
- 10. Describe the structure of hip joint with articulating surfaces. (Kerala State Exam 2021)**