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## Pelvis and Hip

| 1 E | X | T | R | A | C | A | P | S | U | L | A | R |
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## Across

1. An intertrochanteric hip fracture is also known as $\qquad$ -
2. A femoral shaft hip fracture is also known as $\qquad$
3. This type of hip replacement replaces the femoral head only.
4. One initial exercise for total hip replacement.
5. For a total hip replacement, transfer into bed toward $\qquad$ side.
6. Coxa valga angle of inclination of the hip is defined as greater than degrees.
7. Coxa vara angle of inclination of the hip is defined as less than $\qquad$ degrees.
8. Normal angle of $\qquad$ of the hip is 120-135 degrees.
9. 2 main functions of the $\qquad$ are to connect the legs to the body and to dissipate forces.
10. A leg length discrepancy could lead to
11. One physical therapy concern for hip fracture.
12. A total hip replacement replaces components of femoral head and

## Down

3. Pediatric self-limiting degeneration of femoral head due to avascular necrosis.
4. Special test for congenital dislocation of the hip or developmental displasia.
5. Another name for total hip replacement is total hip $\qquad$ _.
6. For a THR posterolateral approach, one precaution is to avoid hip $\qquad$ $>$ 80-90 degrees.
7. For a THR anterolateral approach, one precaution is to avoid combined position of hip flexion, abd, and $\qquad$ -. 13. Osteogenesis imperfecta is characterized by $\qquad$ bones. 15. For a total hip replacement, transfer out of bed toward $\qquad$ side.
8. One possible treatment for ischiogluteal bursitis.
