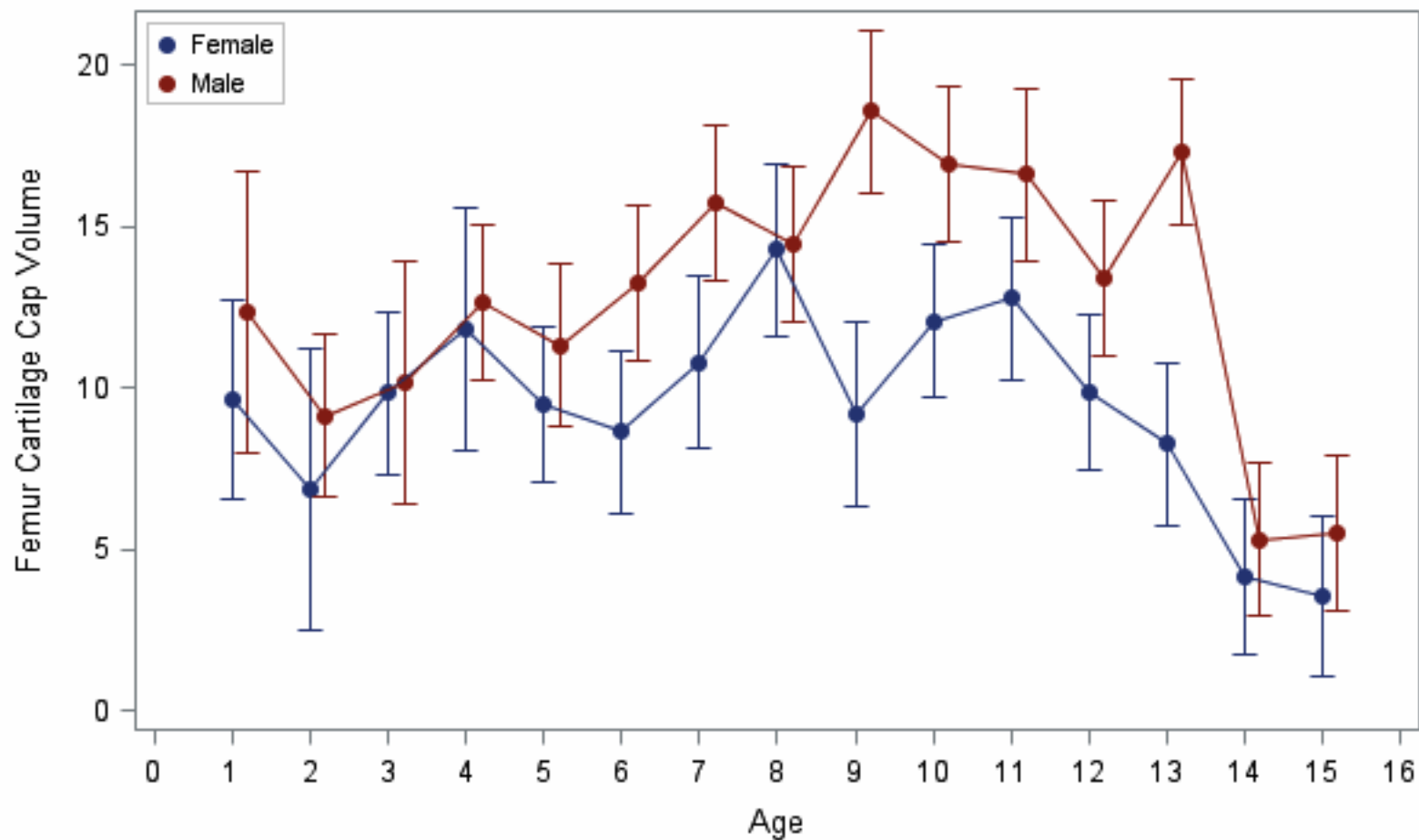
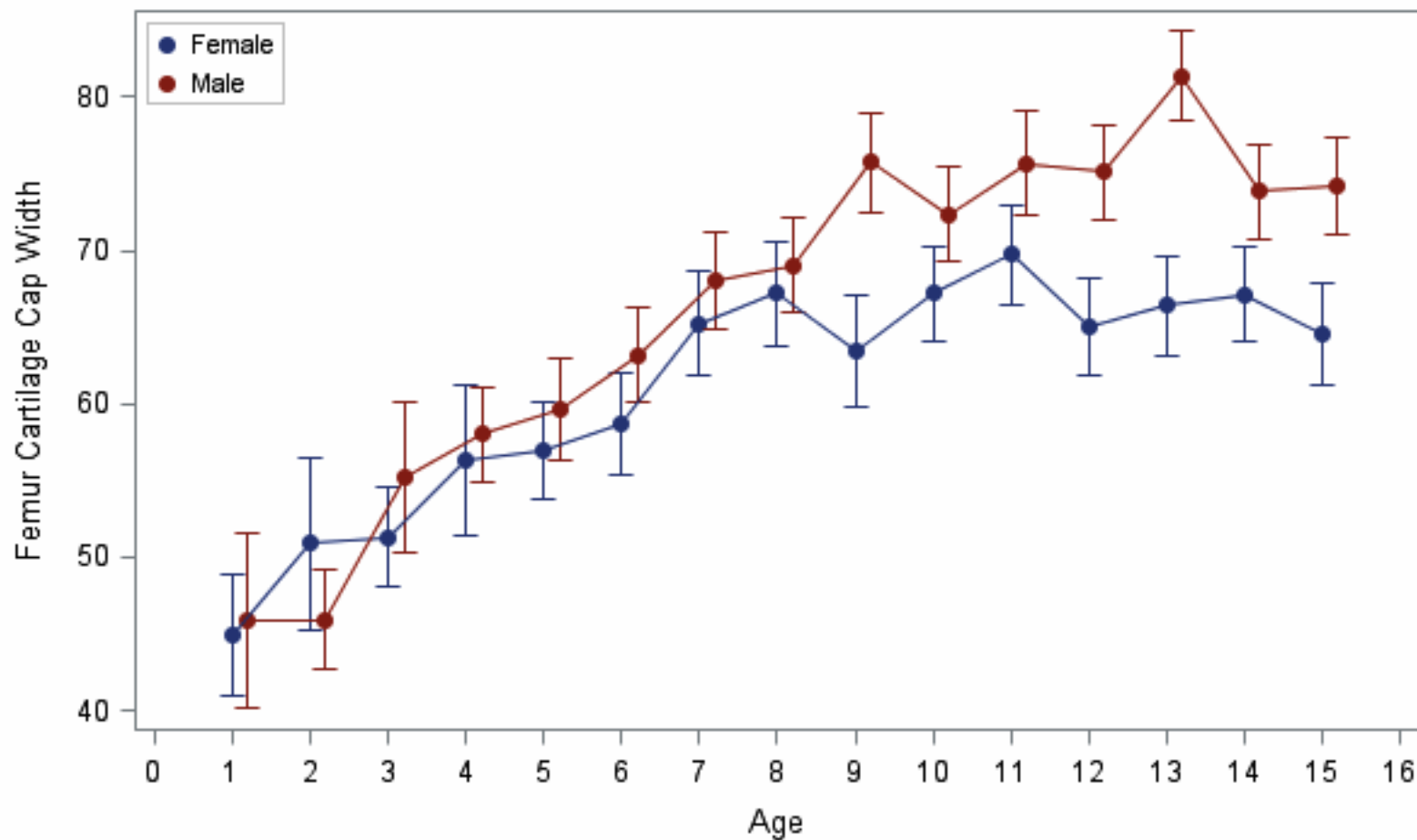


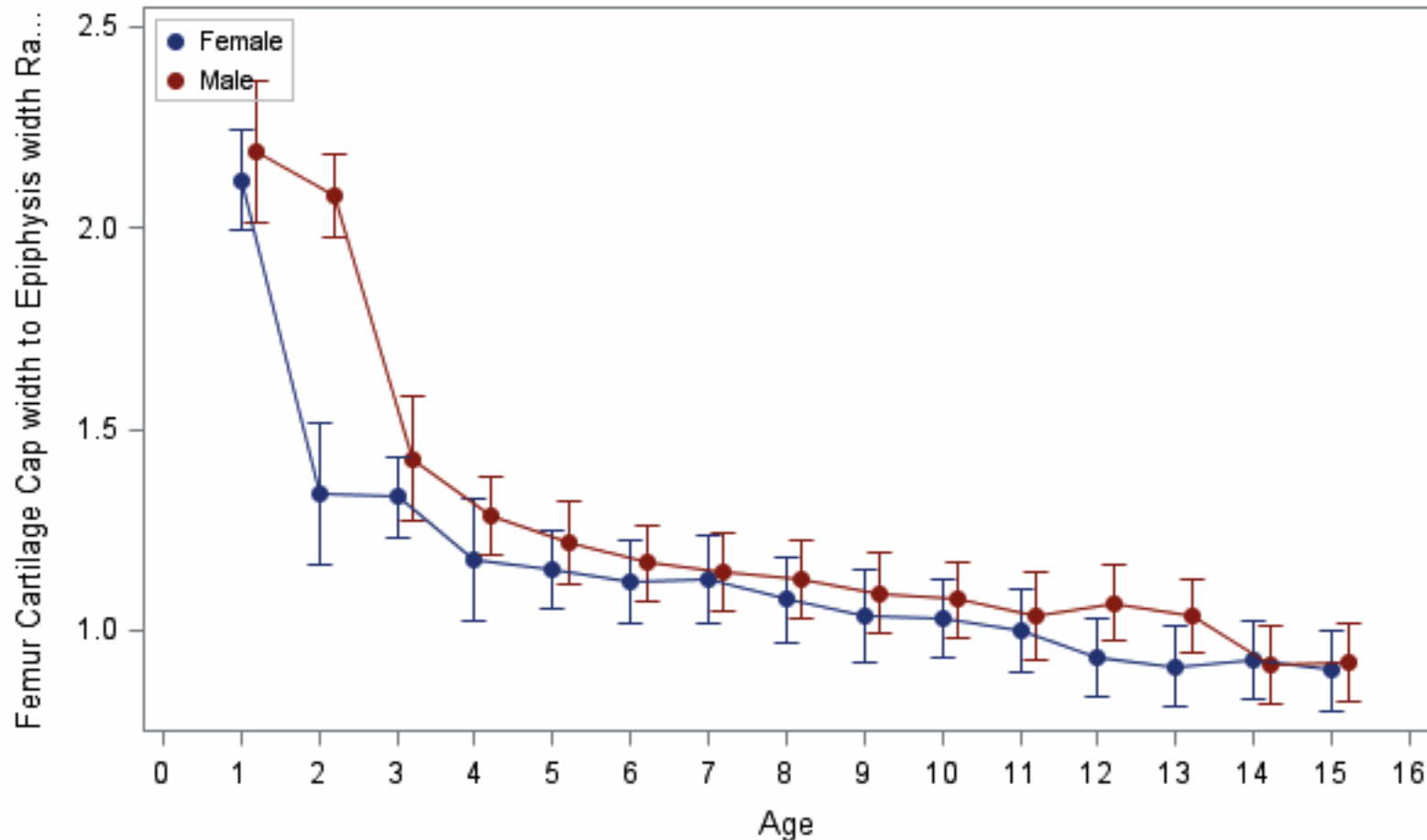
Femur Cartilage Cap Volume
 $p(\text{Gender}) < 0.0001$; $p(\text{Age}) < 0.0001$; $p(\text{Age} * \text{Gender}) = 0.0066$;



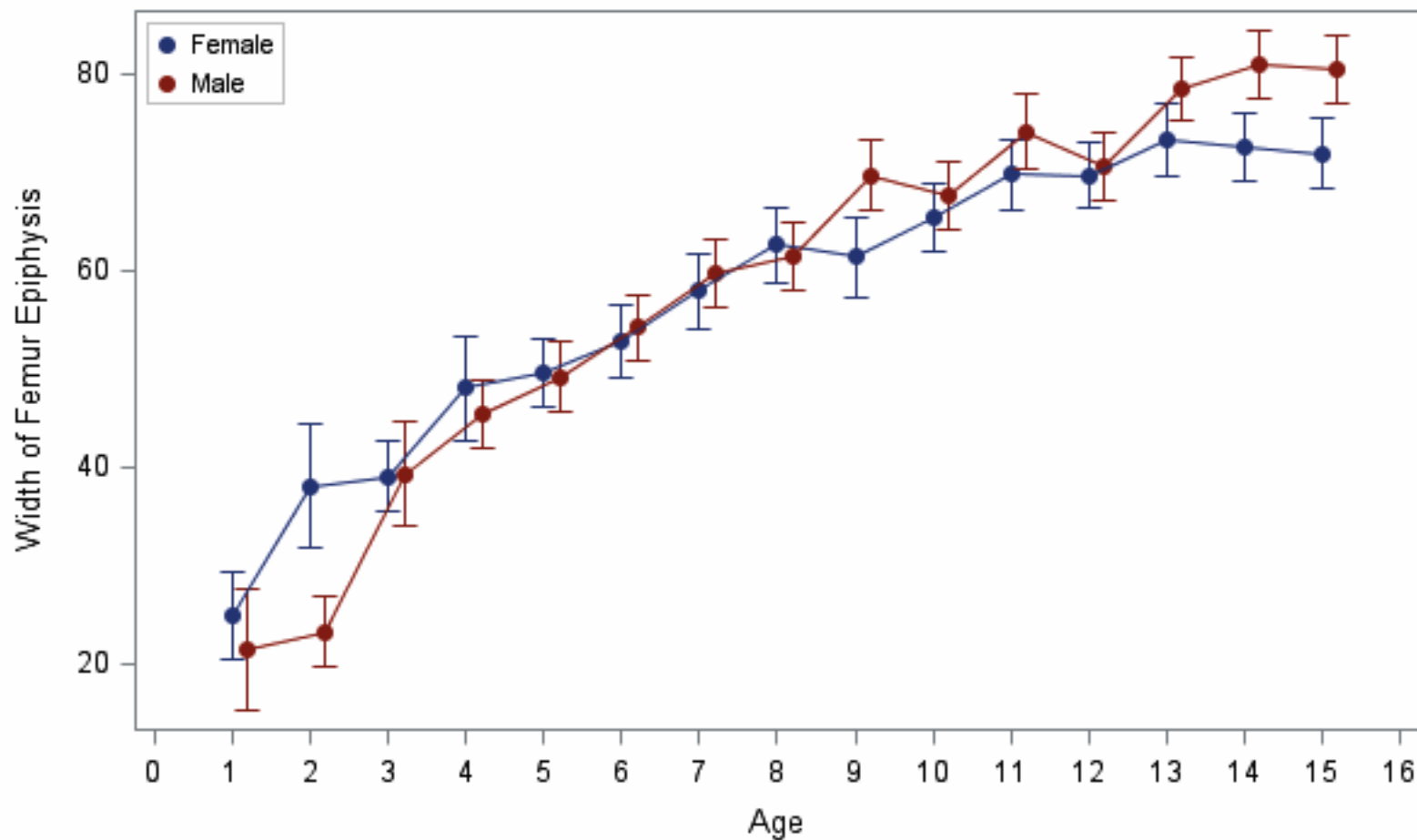
Femur Cartilage Cap Width
 $p(\text{Gender}) < 0.0001$; $p(\text{Age}) < 0.0001$; $p(\text{Age} * \text{Gender}) < 0.0001$;



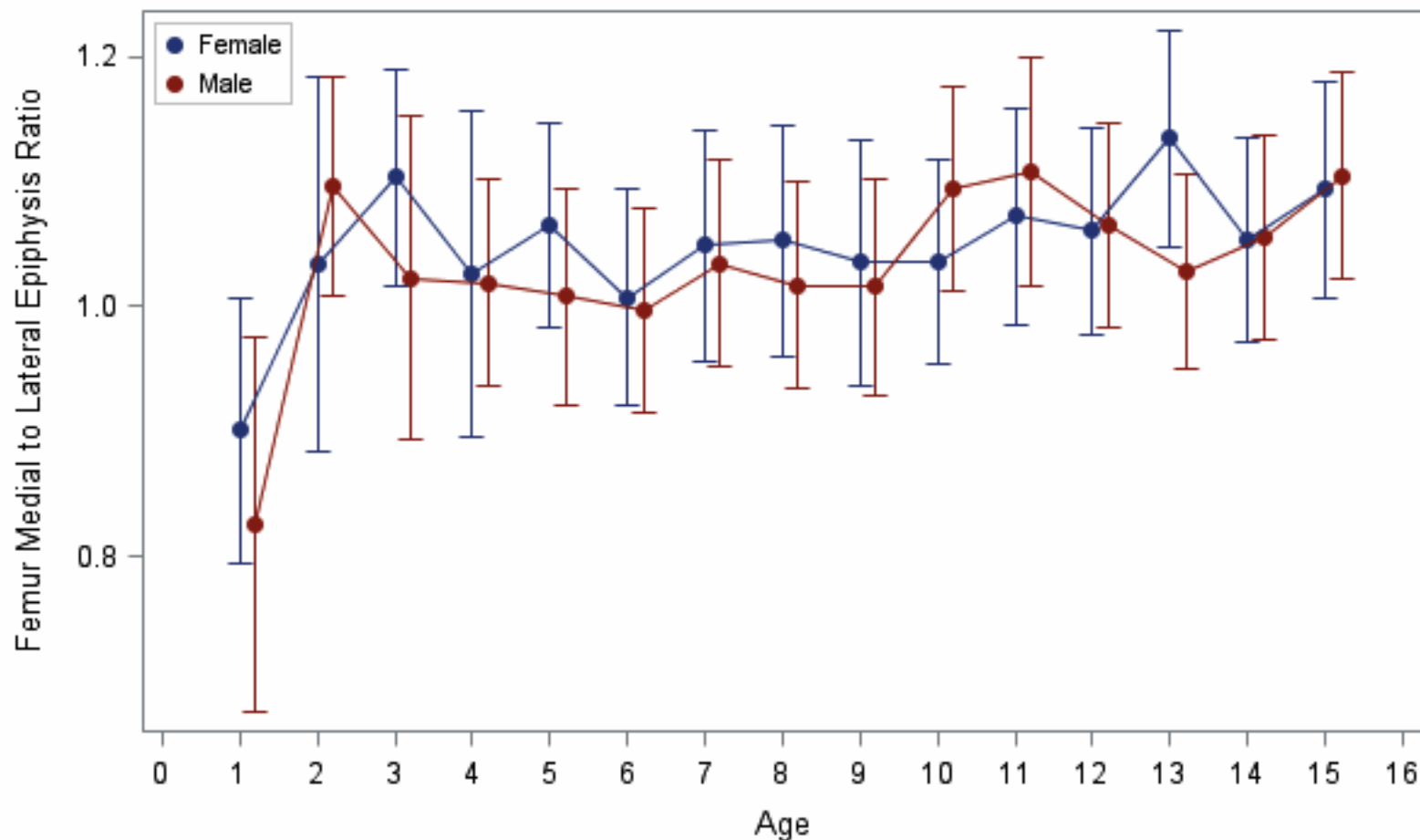
Femur Cartilage Cap width to Epiphysis width Ratio
 $p(\text{Gender}) < 0.0001$; $p(\text{Age}) < 0.0001$; $p(\text{Age} * \text{Gender}) < 0.0001$;



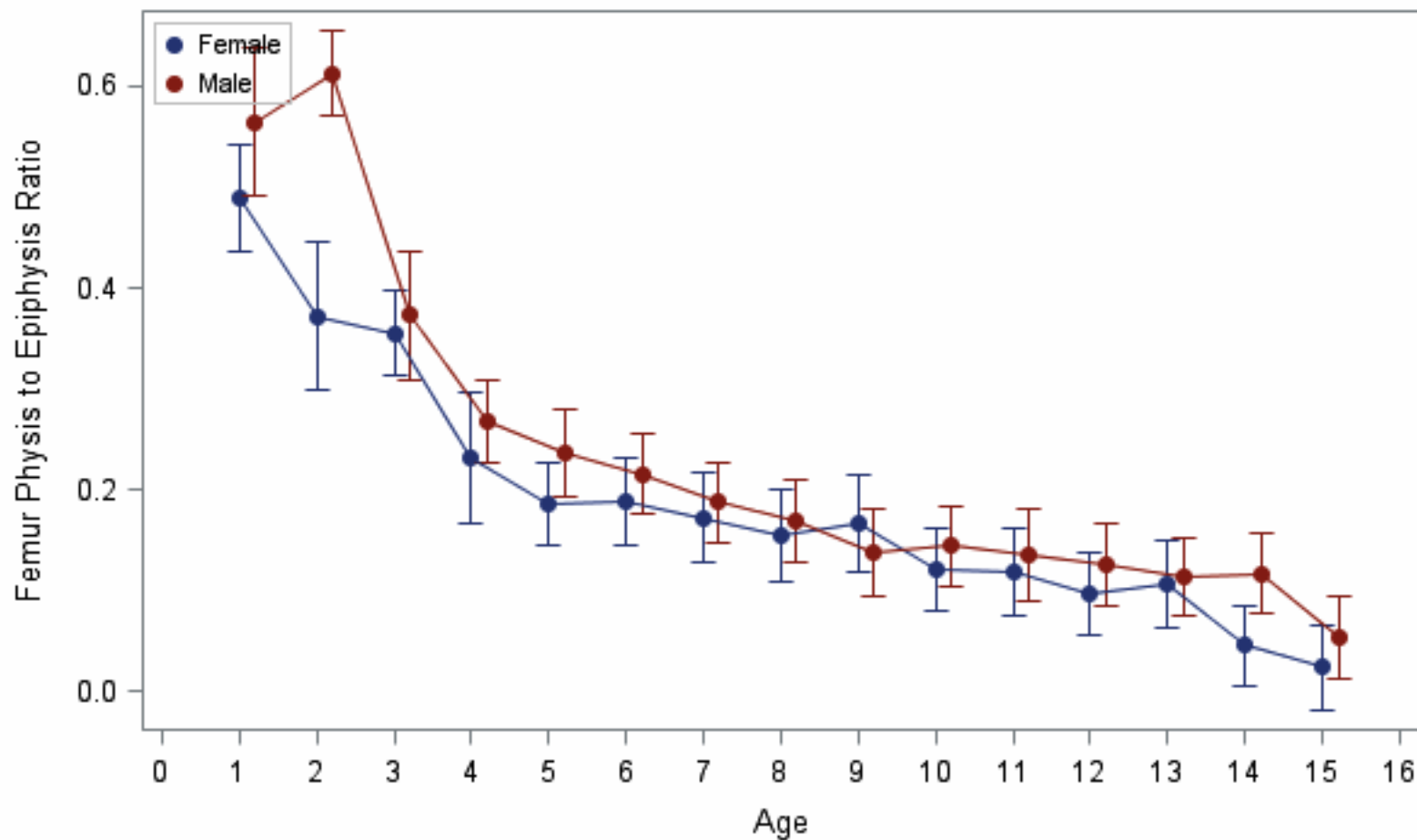
Width of Femur Epiphysis
 $p(\text{Gender}) = 0.0852$; $p(\text{Age}) < 0.0001$; $p(\text{Age} * \text{Gender}) < 0.0001$;



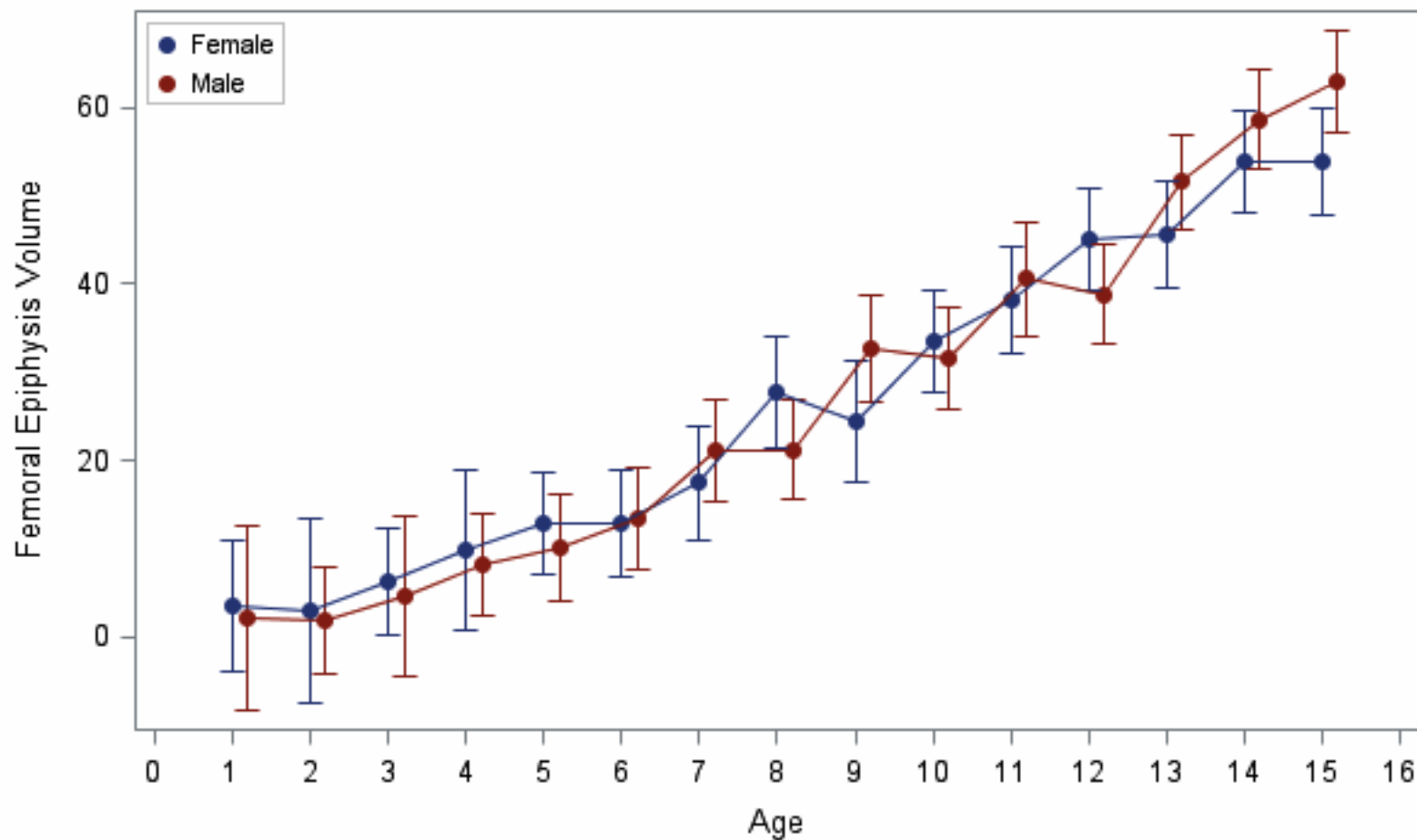
Femur Medial to Lateral Epiphysis Ratio
 $p(\text{Gender})= 0.3820$; $p(\text{Age})= 0.0321$; $p(\text{Age}*\text{Gender})= 0.9139$;



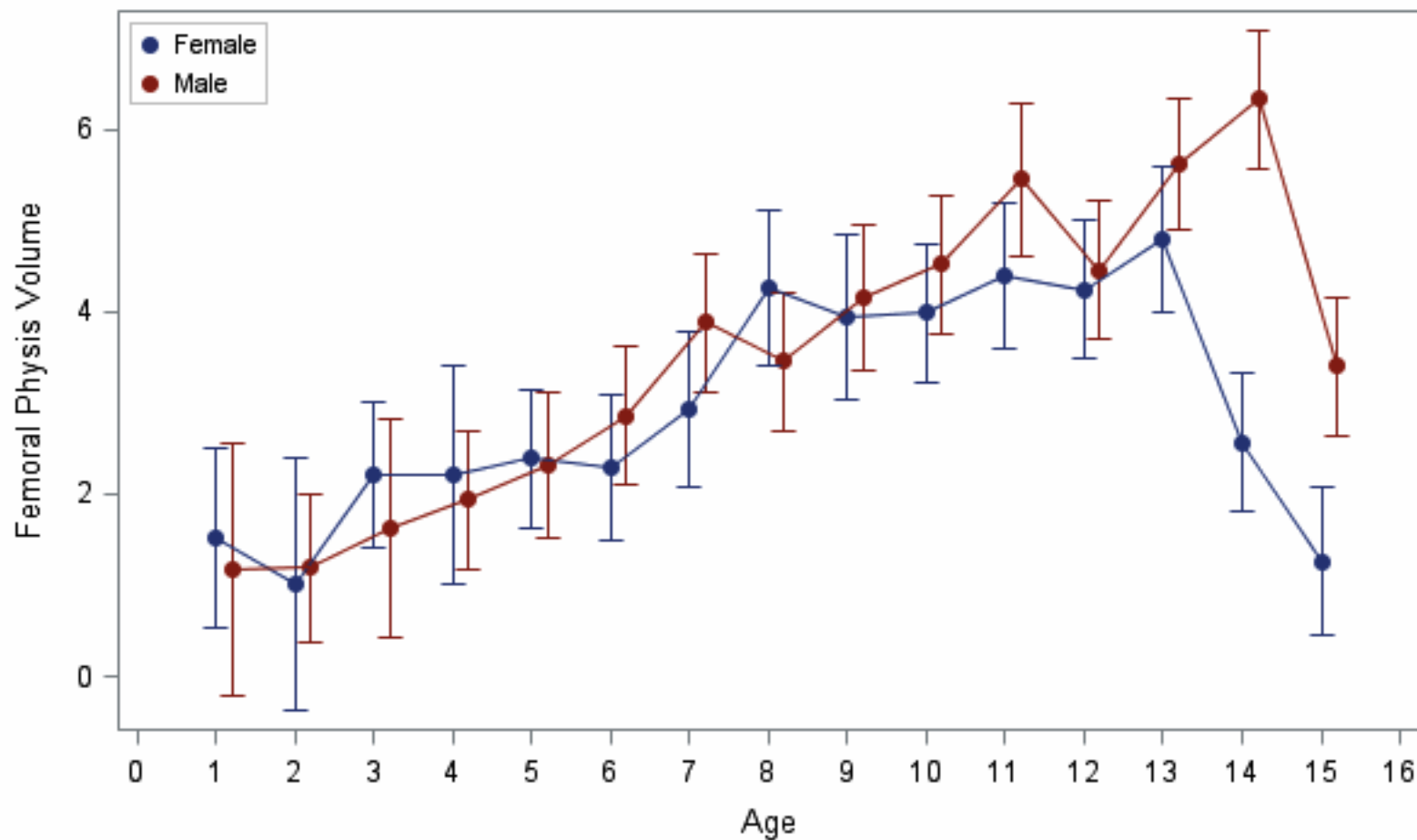
Femur Physis to Epiphysis Ratio
 $p(\text{Gender}) < 0.0001$; $p(\text{Age}) < 0.0001$; $p(\text{Age} * \text{Gender}) = 0.0070$;



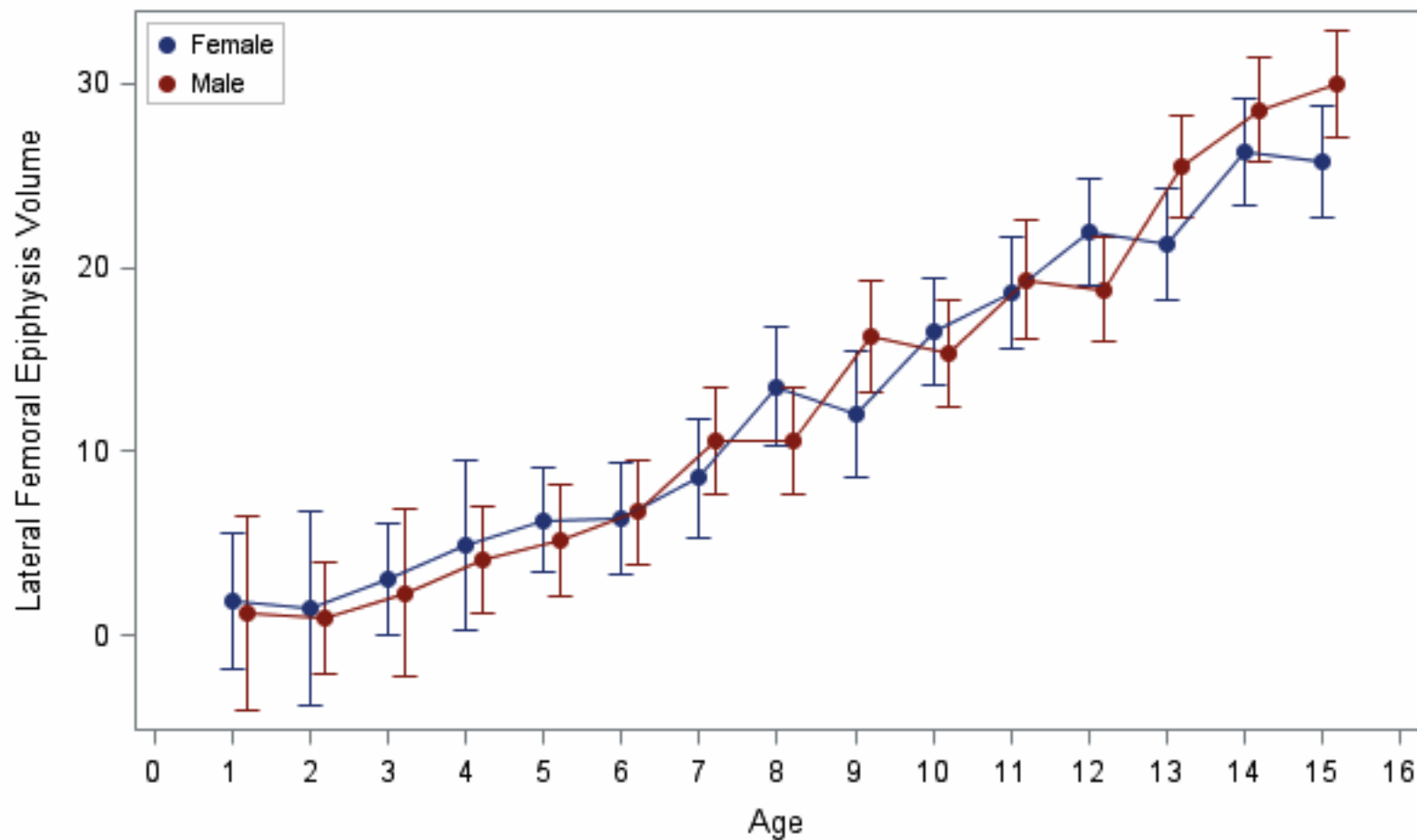
Femoral Epiphysis Volume
 $p(\text{Gender})= 0.5230$; $p(\text{Age})=<0.0001$; $p(\text{Age*Gender})= 0.2646$;



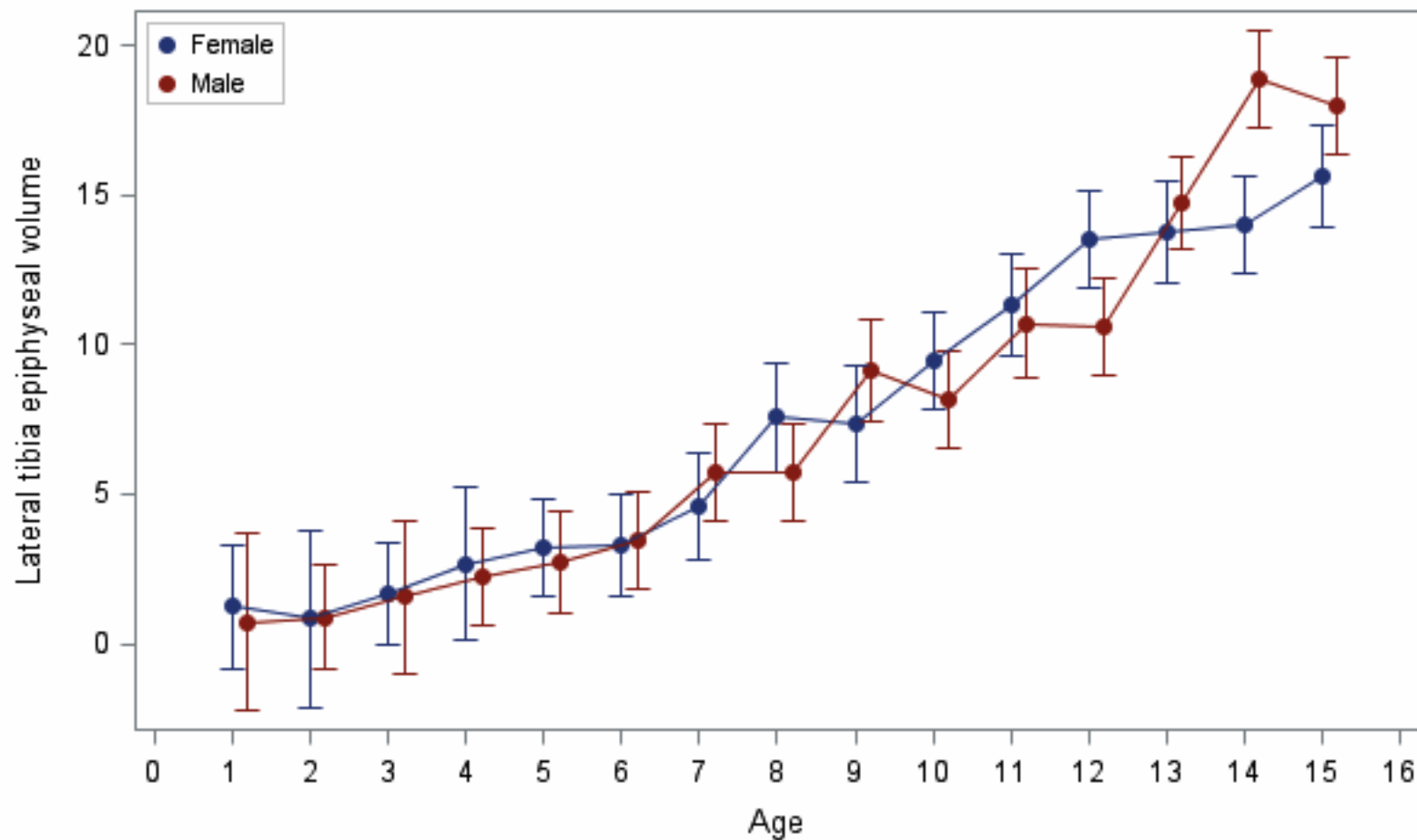
Femoral Physis Volume
 $p(\text{Gender})= 0.0008$; $p(\text{Age})=<0.0001$; $p(\text{Age*Gender})=<0.0001$;



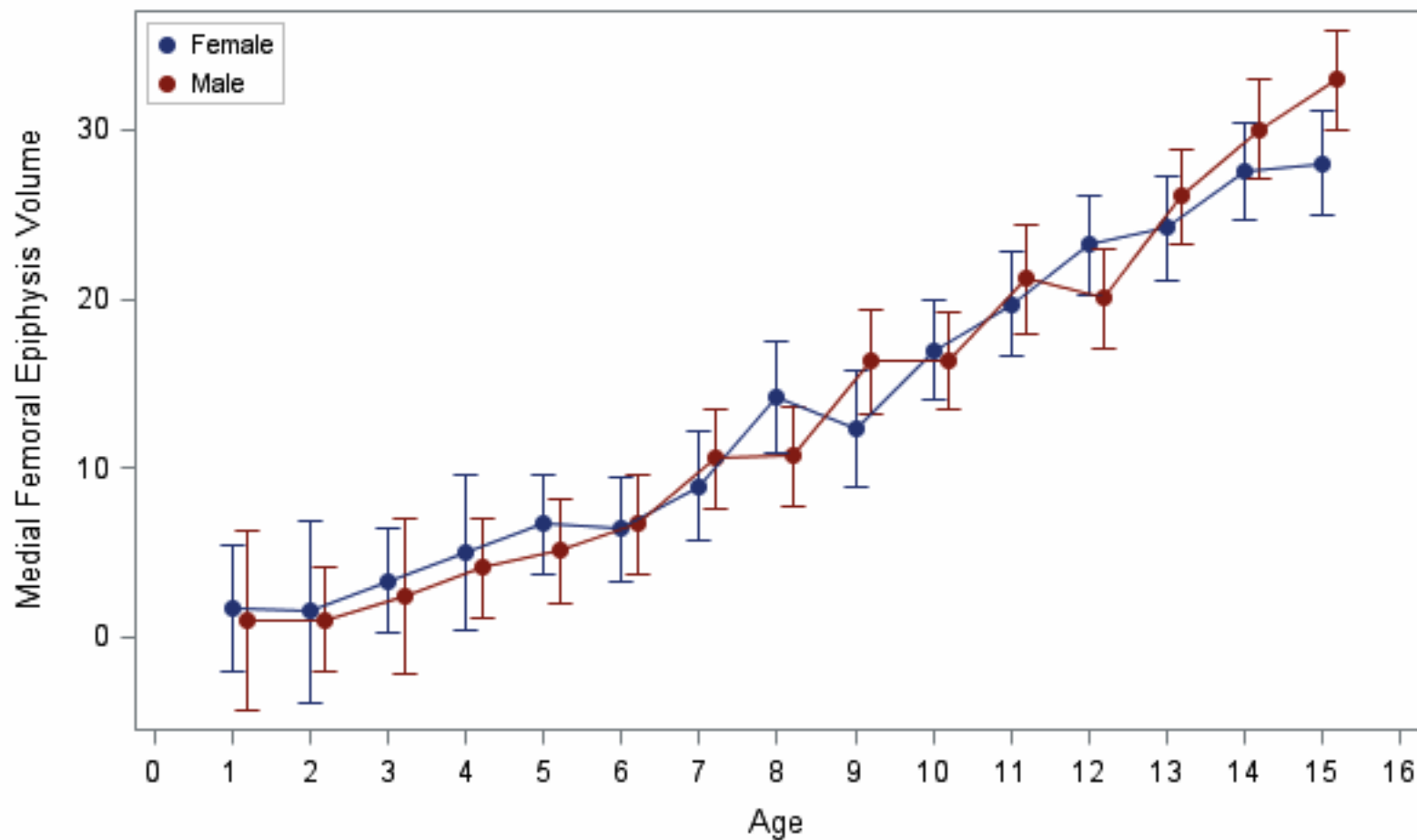
Lateral Femoral Epiphysis Volume
 $p(\text{Gender})= 0.4467$; $p(\text{Age})=<0.0001$; $p(\text{Age*Gender})= 0.2354$;



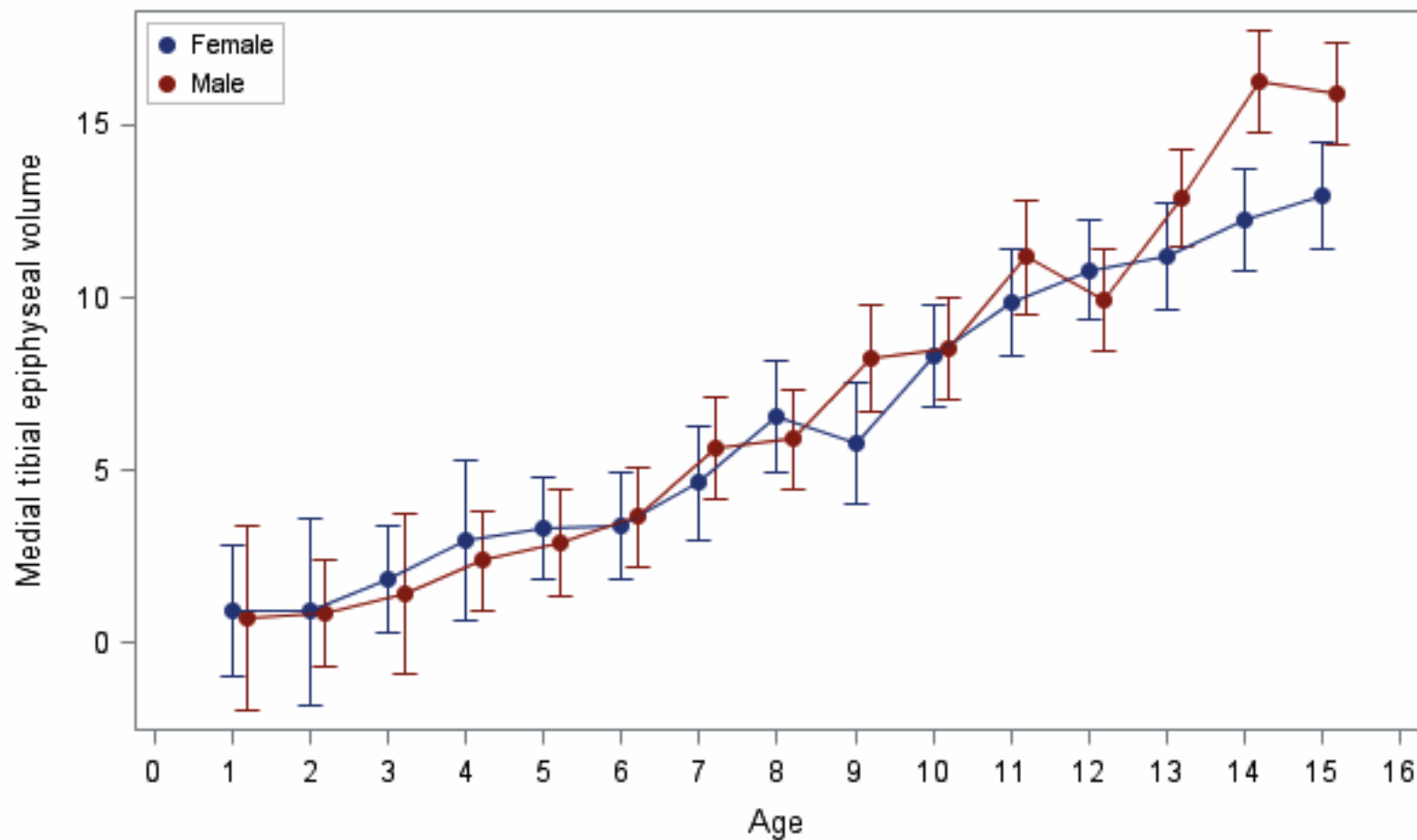
Lateral tibia epiphyseal volume
 $p(\text{Gender})= 0.5578$; $p(\text{Age})=<0.0001$; $p(\text{Age*Gender})= 0.0031$;



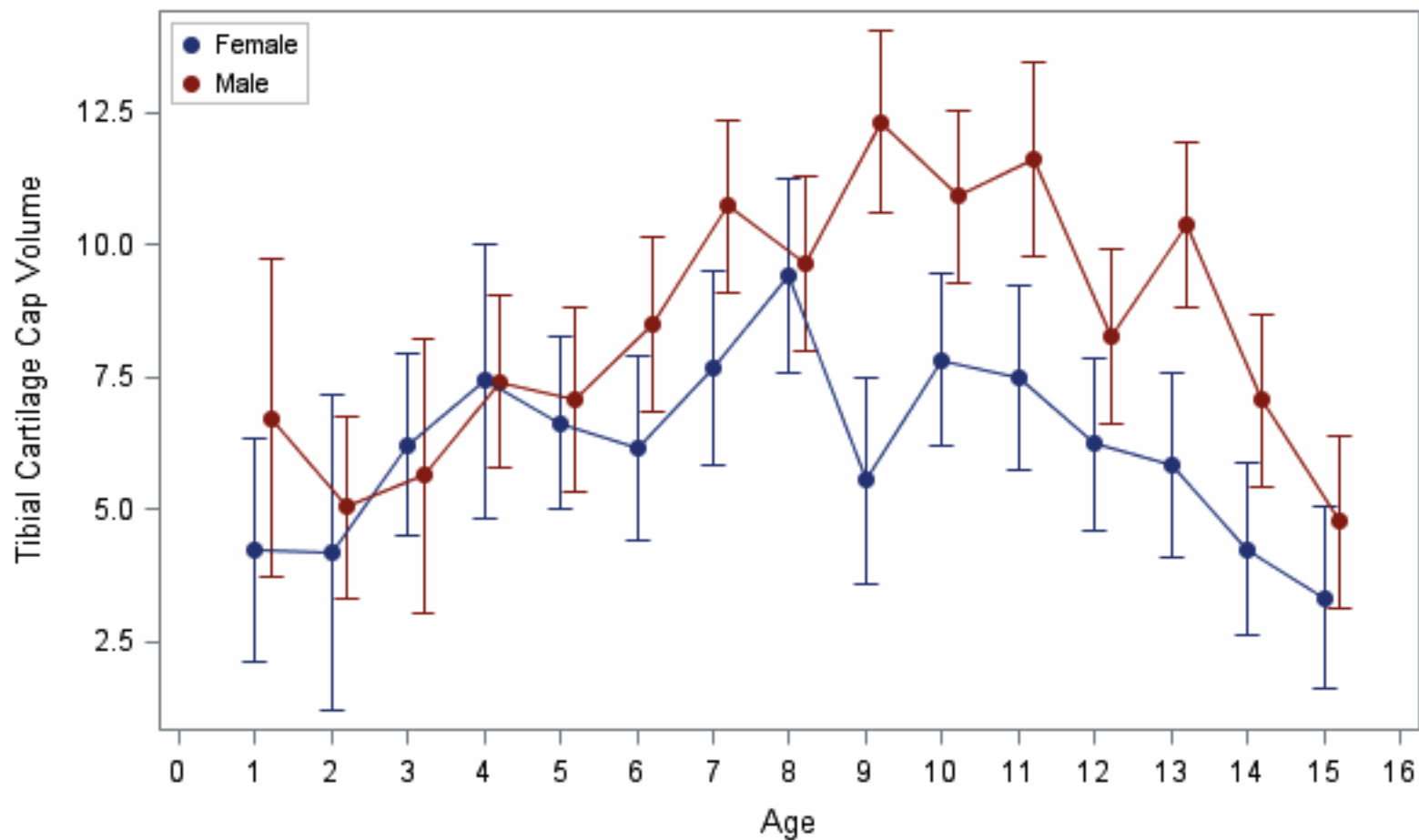
Medial Femoral Epiphysis Volume
 $p(\text{Gender})= 0.6157$; $p(\text{Age})=<0.0001$; $p(\text{Age*Gender})= 0.2964$;



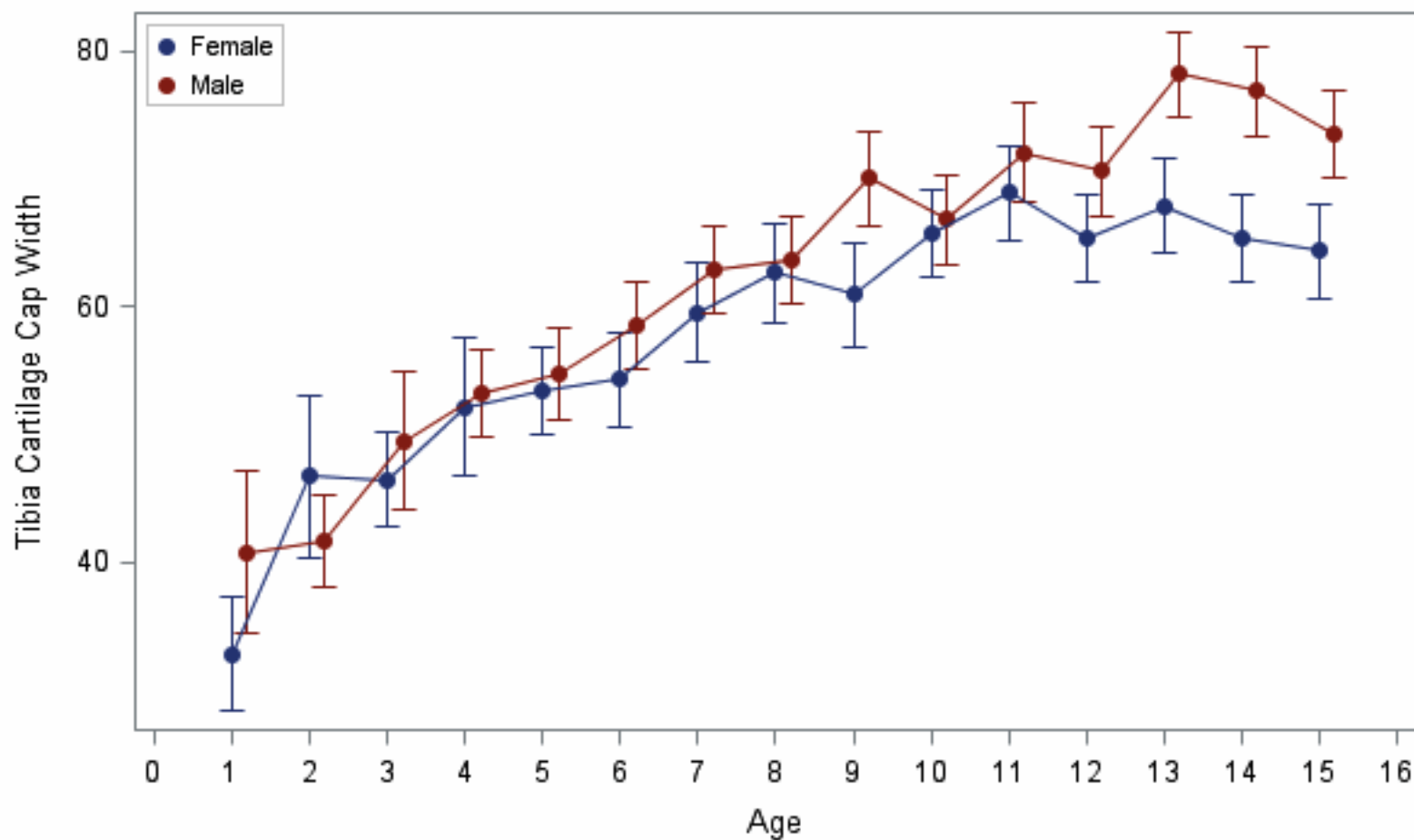
Medial tibial epiphyseal volume
 $p(\text{Gender})= 0.0259$; $p(\text{Age})=<0.0001$; $p(\text{Age*Gender})= 0.0483$;



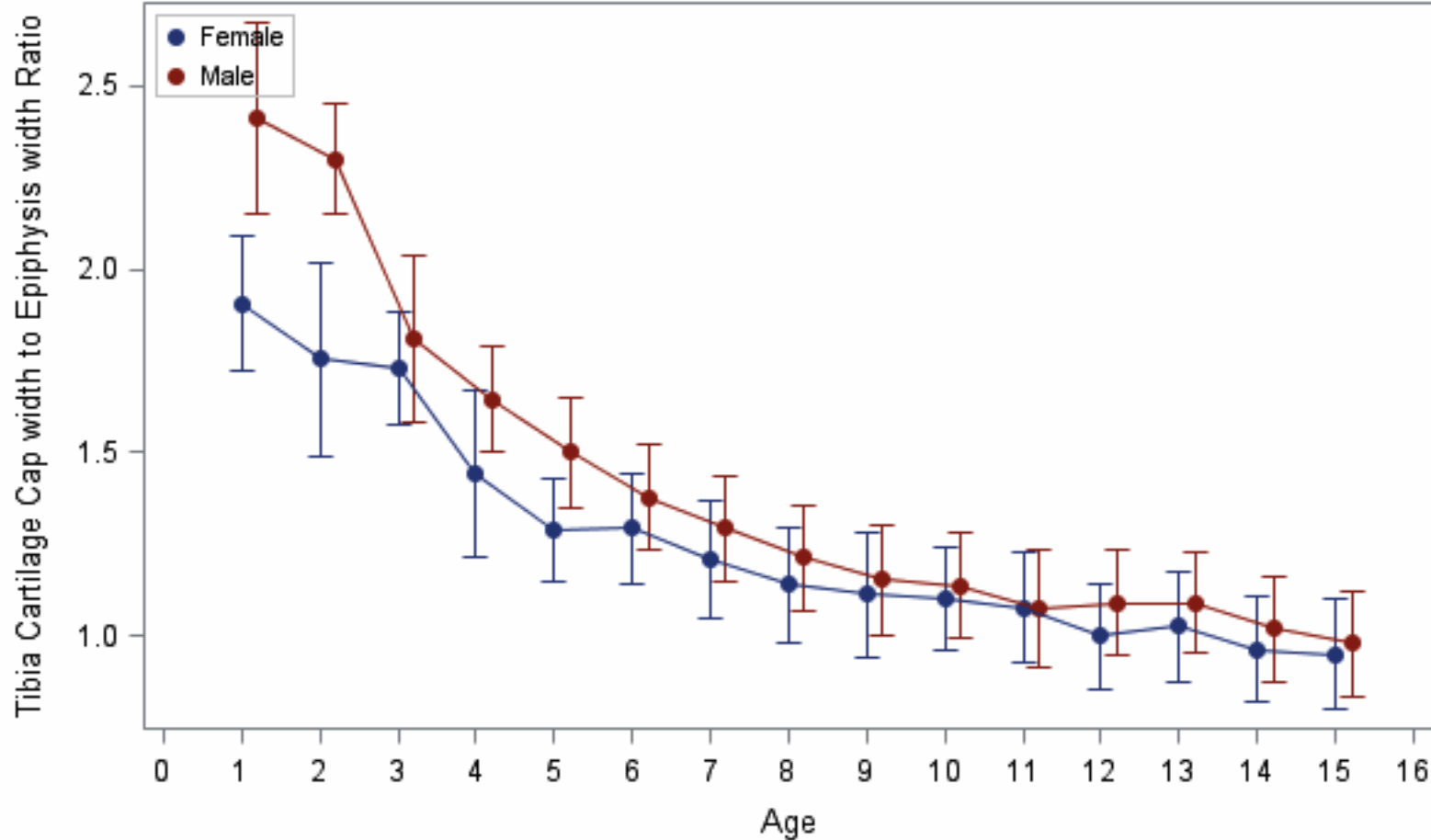
Tibial Cartilage Cap Volume
 $p(\text{Gender}) < 0.0001$; $p(\text{Age}) < 0.0001$; $p(\text{Age} * \text{Gender}) = 0.0114$;



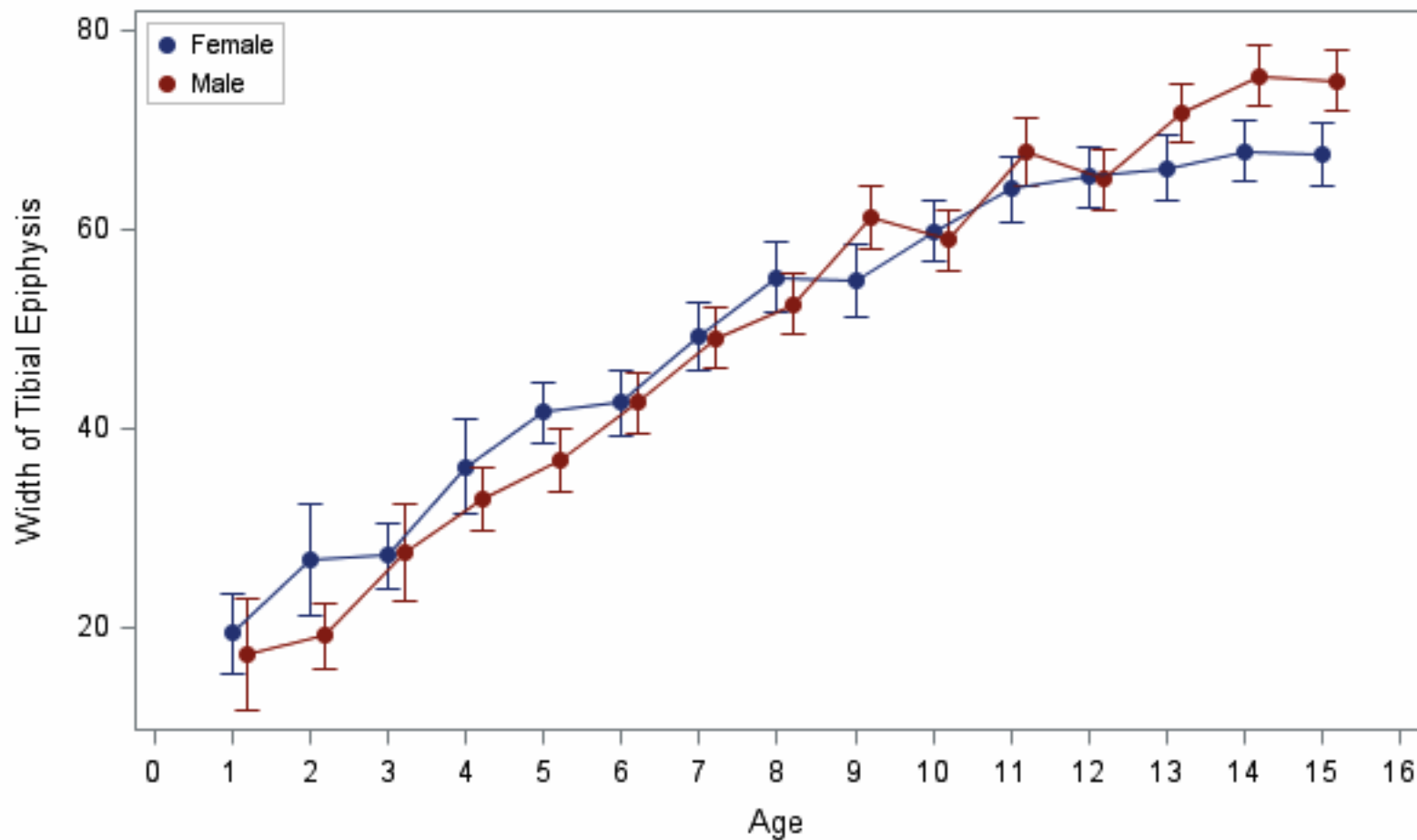
Tibia Cartilage Cap Width
 $p(\text{Gender}) < 0.0001$; $p(\text{Age}) < 0.0001$; $p(\text{Age} * \text{Gender}) = 0.0034$;



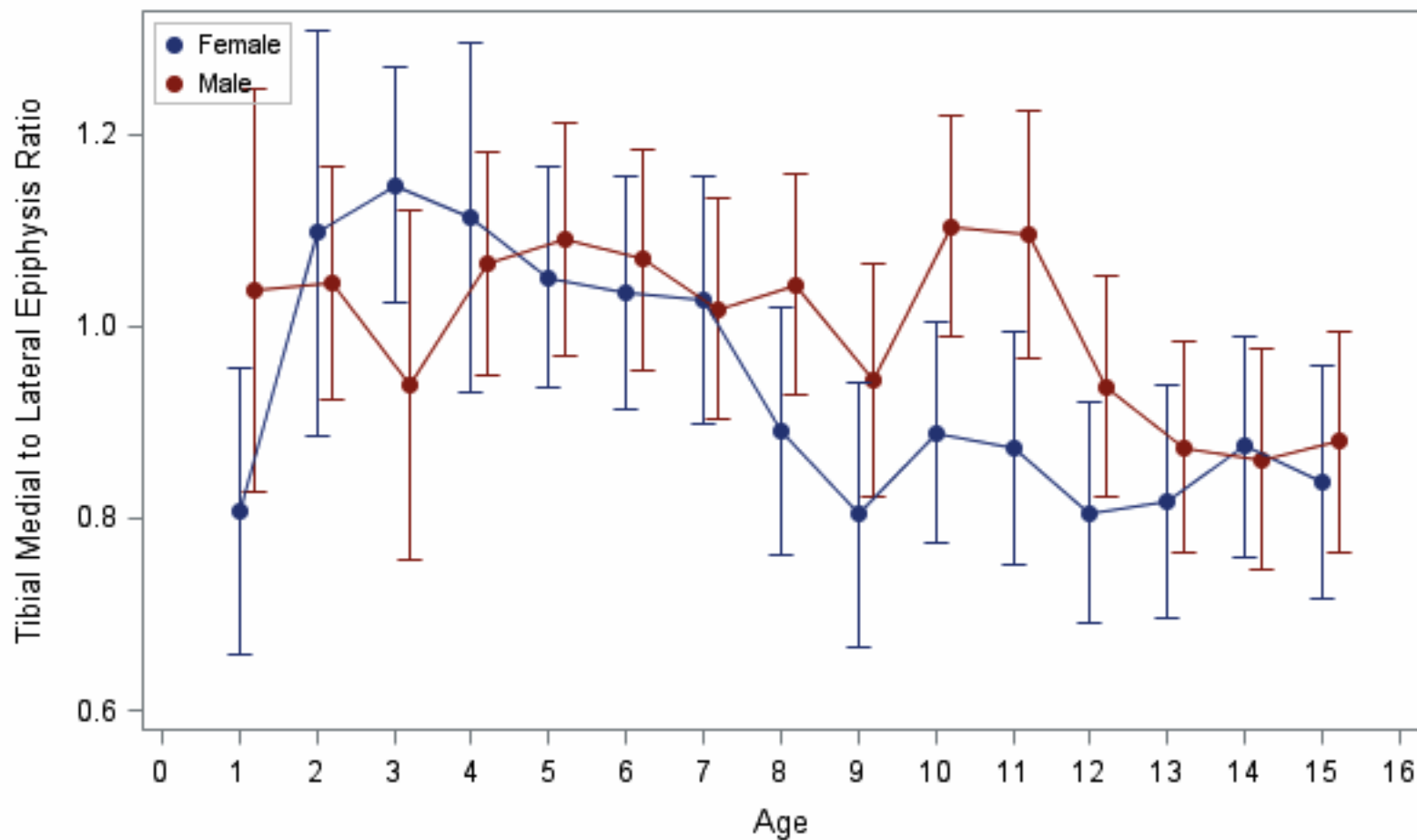
Tibia Cartilage Cap width to Epiphysis width Ratio
 $p(\text{Gender}) < 0.0001$; $p(\text{Age}) < 0.0001$; $p(\text{Age} * \text{Gender}) = 0.1896$;



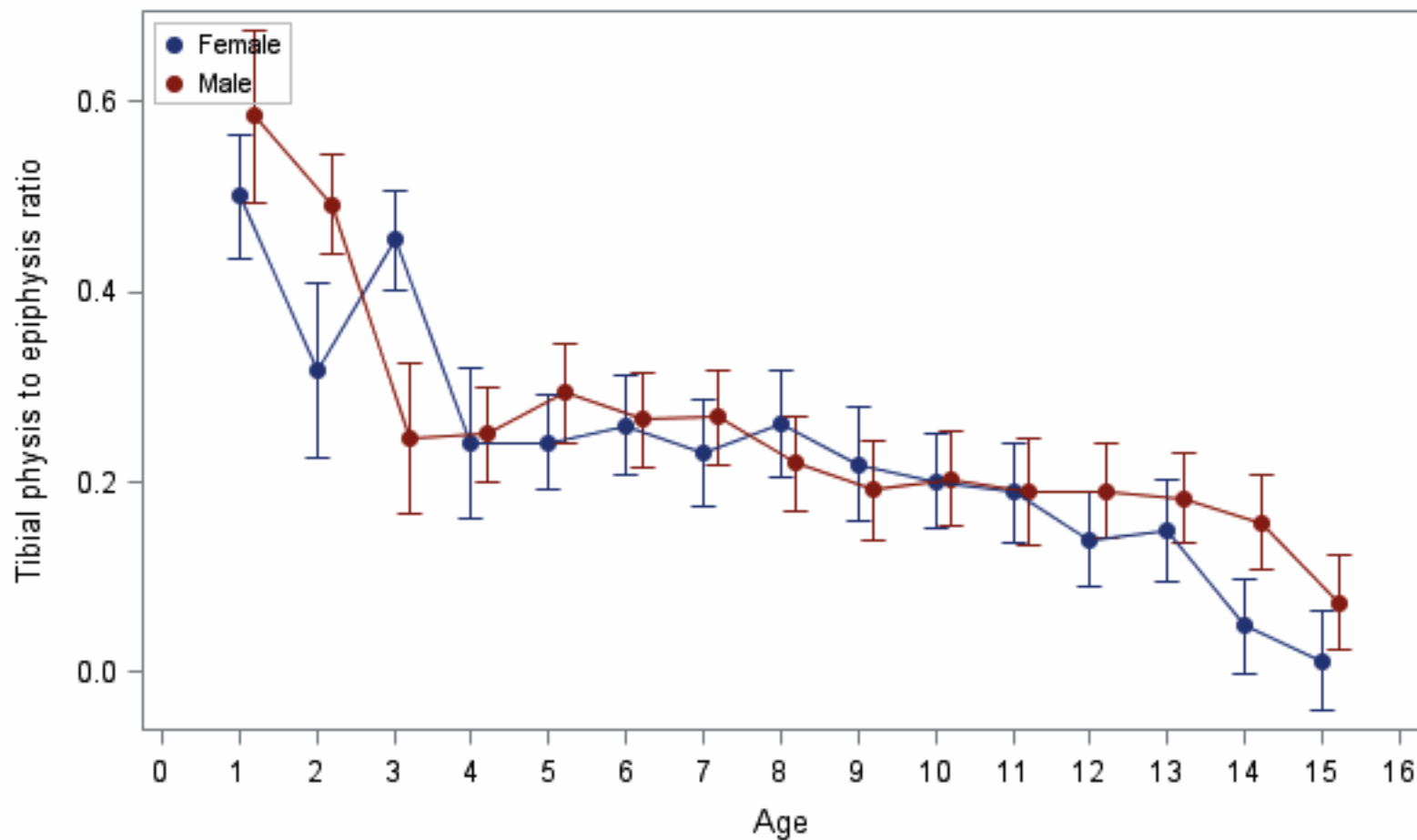
Width of Tibial Epiphysis
 $p(\text{Gender}) = 0.3394$; $p(\text{Age}) < 0.0001$; $p(\text{Age} * \text{Gender}) < 0.0001$;



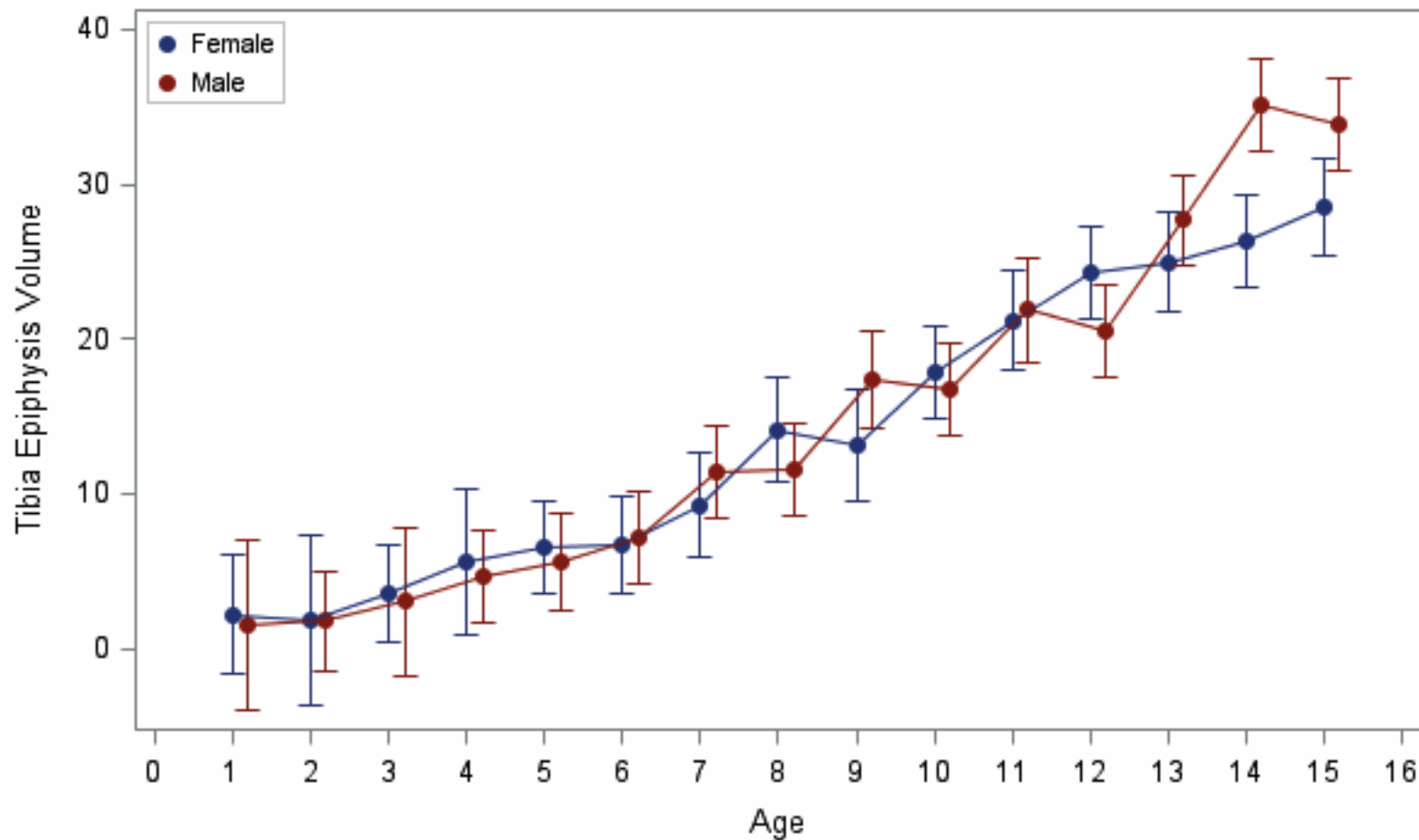
Tibial Medial to Lateral Epiphysis Ratio
 $p(\text{Gender})= 0.0131$; $p(\text{Age})<0.0001$; $p(\text{Age*Gender})= 0.1378$;



Tibial physis to epiphysis ratio
 $p(\text{Gender}) = 0.0327$; $p(\text{Age}) < 0.0001$; $p(\text{Age} * \text{Gender}) < 0.0001$;



Tibia Epiphysis Volume
 $p(\text{Gender}) = 0.1580$; $p(\text{Age}) < 0.0001$; $p(\text{Age} * \text{Gender}) = 0.0110$;



Tibia physis volume
 $p(\text{Gender})= 0.0007$; $p(\text{Age})=<0.0001$; $p(\text{Age*Gender})=<0.0001$;

