

B.Sc. Anatomy Students Present their Term Papers

The B.Sc. Anatomy class presented their term papers at the departments Histology Lab on 13th March 2015. Ms. Swafiya Salim presented on the Anatomical Land marks and Branching Pattern of the Great Auricular Nerve Among Kenyans. Swafiya demonstrated the consistency in branching pattern, number of branches and referral point of the nerve.

Mr. Evans Mutwiri presented on the Morphometry of the Proximal Tibia among Kenyans. Evans described the gender dimorphism in the size of the tibia and are related to the length of the bones. The differences noted also showed an ethnic pattern.

Mr. Brian Bundi presented on the Adequacy of Semitendinosus Tendon for Anterior Cruciate Ligament Repair. He demonstrated that a good proportion of adult Kenyans may have a semitendinosus tendon graft adequate for solitary use in anterior cruciate ligament reconstruction.

In attendance were members of staff, M.Sc. Anatomy and M.Med Surgery students.