

National level Tissue Bank will fulfill the demands of tissue transplantation including activities for procurement, storage and fulfill distribution of biomaterials. The centre will take care of the tissue allografts that includes bone and bone products e.g. deep frozen bone allograft, freeze dried bone allograft, dowel allograft, AAA Bone, duramater, facialata, fresh frozen human amniotic membrane, high temperature treated board cadaveric joints like knees, hips and shoulders, cadaveric cranium bone

graft, loose bone fragment, different types of bovine allograft, used in orthodontics, skin graft, cornea, heart valves and vessels. The Centre will also add other tissues gradually.

The activities of the Centre will include coordination for tissue procurement and distribution, donor tissue screening, removal of tissues and storage, preservations of tissue, laboratory screening of tissues, tissue tracking, sterilization, records maintenance, data protection and confidentiality, quality management in tissues, patient information on tissues, development of guidelines, protocols and standard operating procedures, trainings and assisting as per requirement in registration of other tissue banks.