?ca U`GH\Uk fUb] Baroda Dental Hospital, Uganda

A e present study was undertaken to evaluate the e ectiveness of maxillary sinus augmentation using lateral approach with simultaneously placed two stage implants.

Sinus augmentation procedure was performed in 14 patients using decalci ed freeze-dried bone allogra (DFDBA) block with simultaneous placement of one implant in each patient using piezo surgical device.