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Comparative Evaluation of Cross-Linked Collagen Membrane with and without Silk Fibroin around Immediate Dental Implants-Randomized Controlled Trial

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Background and Objectives: Immediate dental implants placed at the time of extraction help preserve alveolar bone, maintain soft tissue architecture, and reduce treatment time. However, compromised bone and soft tissue deficiencies may affect implant outcomes, requiring regenerative approaches. Silk fibroin derived from Bombyx mori has gained attention as a biomaterial ...

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