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Review Article

Development Techniques in Orthopedic Surgery

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ABSTRACT:

New development techniques in mobile technology have had a profound effect on medical care worldwide. In orthopaedic surgery a variety of implants and devices are used, and knowledge about their designs, specific features and surgical techniques is essential. The purpose of this study is to assess whether the electronic surgeries are readily useful and helpful to the orthopaedic patients. Specific focus is placed on implications of these innovations in improving diagnosis and examination, pre-operative planning, intraoperative assistance, and postoperative rehabilitation and monitoring.

Key Words: Orthopaedic technology, surgery, Mom, ACI, 3-D, Gene therapy, OAT

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