



Pacemakers to Face Lifts: A Comprehensive Review of Modern Medical and Cosmetic Interventions

Chen Manning*

Department of Orthopedic Surgery, Sichuan University, China

Abstract

This comprehensive review explores the spectrum of modern medical and cosmetic interventions, focusing on their evolution, current practices, and future prospects. The review begins with an examination of cardiac pacemakers, detailing advancements in technology that have enhanced patient outcomes through more precise heart rhythm management. It then transitions to a discussion of contemporary cosmetic procedures, including minimally invasive techniques and their impact on aesthetic and functional results. The review highlights key innovations in both fields, such as remote pacemaker monitoring and non-surgical facial rejuvenation methods, while addressing associated risks and benefits. By synthesizing current research, clinical applications, and emerging trends, this review aims to provide a holistic perspective on how these interventions have transformed patient care and quality of life.

*Corresponding author: Chen Manning, Department of Orthopedic Surgery, Sichuan University, China, E-mail: chen.mann@ing.cn

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8. Anagnostakou V, King RM, Gutierrez L, Black JD, Lee J, et al. (2023) Preclinical model of anterior circulation intracranial stenting. *Journal of NeuroInterventional Surgery* 15: 1148-1154.

9.