



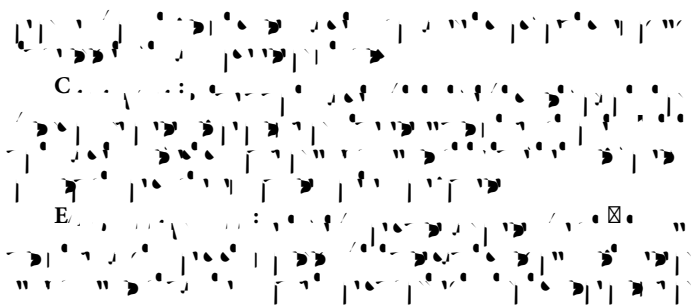
Cosmetic Therapies and Anatomical Precision: Enhancing Aesthetic Outcomes

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Abstract

The field of cosmetic therapy has undergone significant advancements, driven by the integration of anatomical



References

1. Zheng H, Niu L, Qiu W, Liang D, Long X, et al. (2023) The emergence of functional ultrasound for noninvasive brain-computer interface. *Research* 6: 0200.
2. Foo CY, Munir N, Kumaria A, Akhtar Q, Bullock CJ, et al. (2022) Medical device advances in the treatment of glioblastoma. *Cancers* 14: 5341.
3. Hariz M, Cif L, Blomstedt P (2023) Thirty Years of Global Deep Brain Stimulation: plus ça change, plus c'est la même chose;?. *Stereotactic and Functional Neurosurgery*.
4. Das KK, Basu B, Maiti P, Dubey AK (2023) Piezoelectric nanogenerators for self-powered wearable and implantable bioelectronic devices. *Acta Biomaterialia*.
5. Yang R, Zhao P, Wang L, Feng C, Peng C, et al. (2023) Assessment of visual function in blind mice and monkeys with subretinally implanted nanowire arrays as artificial photoreceptors. *Nature Biomedical Engineering* 1-22.
6. Shahriari D, Rosenfeld D, Anikeeva P (2020) Emerging frontier of peripheral nerve and organ interfaces. *Neuron* 108: 270-285.
7. Chu C, He N, Zeljic K, Zhang Z, Wang J, Li J, et al. (2022) Subthalamic and pallidal stimulation in Parkinson's disease induce distinct brain topological reconstruction. *Neuroimage*, 255, 119196.
8. Rezayat E, Heidari-Gorji H, Narimani P, Shayanfar F, Noroozi J, et al. (2023) A multimodal imaging-guided software for access to primate brains. *Heliyon* 9.
9. Li J, Cheng Y, Gu M, Yang Z, Zhan L, et al. (2023) Sensing and stimulation applications of carbon nanomaterials in implantable brain-computer interface. *International Journal of Molecular Sciences*, 24(6), 5182.
10. Lee K, Paulk AC, Ro YG, Cleary DR, Tonsfeldt KJ, et al. (2024) Flexible, scalable, high channel count stereo-electrode for recording in the human brain. *Nature communications* 15: 218.