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Special Issue Reprint

## 3D-Printed Dental Materials

**Edited by: Ji-Man Park**

This Reprint brings together peer-reviewed articles from the Special Issue “3D-Printed Dental Materials”, highlighting the rapid development and clinical translation of additive manufacturing in dentistry. The collected studies cover polymer, metal, ceramic, and bioceramic materials, as well as 3D-printed dental models, temporary restorations, dentures, surgical guides, patient-specific implants, scaffolds, and metal frameworks. Together, these contributions address accuracy, fit, mechanical behavior, biological performance, clinical feasibility, and processing factors that influence the performance of 3D-printed dental devices. This Reprint is intended for researchers, clinicians, dental technicians, material scientists, and industry professionals interested in the evidence-based application of additive manufacturing to digital dentistry.

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