

## A Focus on 3D Printing for Healthcare Applications (Emerald Gems)

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**Emerald Group Publishing Limited : A Focus on 3D Printing for Healthcare Applications (Emerald Gems)** before purchasing it in order to gauge whether or not it would be worth my time, and all praised A Focus on 3D Printing for Healthcare Applications (Emerald Gems):

A Focus on 3D Printing for Healthcare Applications is an indispensable collection of articles for anyone interested in additive manufacturing and prosthetics. It includes insights and examples into 3D printing for:- Biomedical

prototypes- Tissue engineering- Bone scaffold manufacturing- Dental applications 3D printing has huge potential to deliver tailored healthcare solutions. Find out some of the reasons why by reading this collection.

Emerald presents readers with a collection of contributions from experts in the emerging field of 3D printing for a variety of healthcare applications. The twelve selections cover rapid prototyping technologies in soft tissue facial prosthetics, error analyses of fabricated medical replicas, selective laser sintering adaptation tools for cost effective fabrication of biomedical prototypes, artery vessel fabrication using the combined fused deposition modeling and electrosinching techniques, a CAD/CAM system for the fabrication of facial prostheses, and many other related subjects. Distributed in North America by Turpin Distribution. --Annotation copy;2016 Ringgold Inc. Portland, OR (protoview.com)