



Buffalo Dental Manufacturing Research Link-Tree



Cytotoxicity, Color Stability and Dimensional Accuracy...

Invisible Threat: How Uncontrolled 3D Printing Leads to...

Biocompatibility of Photopolymers in 3D Printing

3D-printable resins used in dental applications...

<u>Safety Tips for In-House 3D Printing Labs</u>

Degree of conversion and residual monomer elution...

Evaluation of Resins for Stereolithographic 3D Printed...

3D Printing-Induced Fine Particle and Volatile...

Effects of heat-treatment methods on cytocompatibility...

How 3D Printed Resins Stack Up Against Traditional

<u>Assessing Leachable Cytotoxicity of 3D-Printed Polymers...</u>

Degree of conversion of 3D printing resins used for splints...

The Photoinitiators Used in Resin Based Dental Composite...

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