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Biodegradable polymers and bioactive ceramics are being
combined in a variety of composite materials for tissue
engineering scaffolds. Materials and fabrication routes for

three-dimensional (3D) scaffolds with interconnected high porosities suitable for bone tissue engineering are reviewed.

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Bioactive polymeric scaffolds for tissue engineering ...
A variety of engineered scaffolds have been created for tissue engineering using polymers, ceramics and their composites. Biomimicry has been adopted for majority of the three-dimensional (3D) scaffold design both in terms of physicochemical properties, as well as bioactivity for superior tissue regeneration.

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Polymeric Scaffolds in Tissue Engineering Application: A ...

The three-dimensional polymeric porous scaffolds with higher porosities having homogeneous interconnected pore network are highly useful for tissue engineering. Sponge or foam porous scaffold have been used in tissue engineering applications [50], especially for growth of host tissue, bone regrowth, or organ vascularization.

Highly porous PHB-based bioactive scaffolds for bone ...

...

In this study bioactive and bioresorbable porous scaffolds for bone tissue regeneration, based on poly(3-hydroxybutyrate) (PHB), are presented.