



# RadioMatrix Spine

RadioMatrix™, the first-of-its kind 3D print radiopaque photopolymer material, is now available on the Digital Anatomy™ printer platform and Digital Anatomy Creator software as the newest addition to the Digital Anatomy family. RadioMatrix gives you the power to create realistic, radiopaque 3D printed anatomical models with a vast range of HU values to mimic human tissue and bone under CT or X-ray like never before. Simply mix ratios of RadioMatrix or TissueMatrix™ with Vero™ material in the simple GrabCAD user interface.

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<b>System</b>	Digital Anatomy™ Printer
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<b>Material</b>	VeroClear, TissueMatrix™, RadioMatrix™
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<b>Build Time</b>	21h 46m
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<b>Material Used</b>	1,177g
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ISO 9001:2015 Certified

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