

## TECHNOLOGY

3D projection of 150,000 voxels per second to match high resolution human tissue structures.

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## ABOUT

Prellis Bio was founded in 2016 to develop a platform technology: ultra-fast high-resolution holographic laser printing.

With this technology we have solved the final engineering hurdle to building human organs.

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## MISSION

We are dedicated to addressing the unmet medical need for viable organs and tissues

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## Learn More About Our Products

### VASCULAR TISSUE BLANKS™

3D Biocompatible Tissue Scaffolds

- Standard culture conditions
  - 60 seconds to seed
  - 300x volume of spheroids
  - FACS, IHC imaging compatible
  - Transplantation compatible
  - Multi-layered cultures
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