



Our SynDaver uterus models are by far the most realistic synthetic organs of their type available anywhere in the world. The structural design is based on an amalgam of CT and MRI images from actual patients and the synthetic tissues employed in construction have been validated against the mechanical, physicochemical, thermal and dielectric properties of living tissue.

This organ is one of many available separately from our SynDaver Synthetic Human product line. If you are looking for a custom version of this organ or one which is not listed please call us. We can build organs from CT and MRI images, CAD designs or simple drawings.

**Organ Features:** Complex multi-component structure with cervix, inner and outer os, fallopian tubes and ovaries. This organ is also available with patent arterial and venous vasculature, a variety of pathologies and states of pregnancy.

**Typical Uses:** These organs are used in the SynDaver Synthetic Human product line. They are also incorporated into complex model systems for hysterectomy and pelvic sling surgery training.

**Imaging Equipment:** Compatible with all known imaging equipment including MRI, CT, fluoroscopy and ultrasound.

**Surgical Equipment:** Compatible with all known surgical devices including lasers, RF ablation, bipolar, monopolar and harmonic devices.

**Extraordinary Features** SynTissue synthetic human tissues made from salt, water and fiber—which feature the world's most realistic tactility. SynTissue synthetic human tissues match the acoustical characteristic of real human tissue.

All of our products are made in the USA.