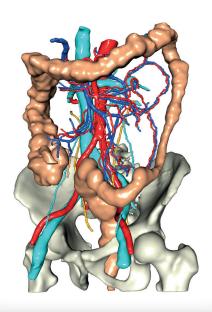


## DIGESTIVE SURGERY



## 1st online laboratory for 3D modelling of patient medical images

#### FINE ANALYSIS OF PATIENT ANATOMY

highlighting anatomical variations

#### INTERACTIVE VISUALIZATION

of arterial and venous vascular vessels

#### PARTIAL COLECTOMY PLANNING

ACCURATE AND TRANSPARENT VISUALIZATION of organs and pathologies

### **CLINICAL PRACTICE**

# Virtual Reality Exploration and Planning for Precision Colorectal Surgery

**AUTHORS** 

Guerriero L, Quero G, Diana M, Soler L, Agnus V, Marescaux J, and Corcione F *Dis Colon Rectum., 2018 Jun; 61(6):719-723* 



Augmented Reality in Minimally Invasive Digestive Surgery

**AUTHORS** 

Soler L, Nicolau S, Pessaux P, Mutter D, Marescaux J

In: Lima M. (eds) Pediatric Digestive Surgery, Springer Book dec. 2017, pp 421-432.

## PROCESS AND ORDER

Place your order on our portal

Upload CT-scan or MRI images of the patient

Visible Patient makes the 3D model for you

You plan the surgery with VP Planning

