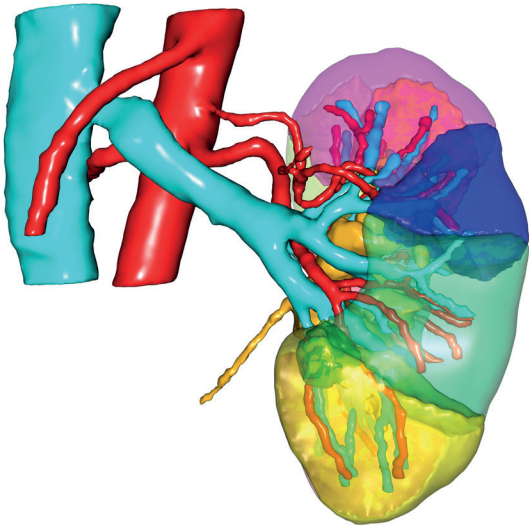




**VISIBLE PATIENT**

# PAEDIATRIC SURGERY



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

**FINE ANALYSIS OF PATIENT ANATOMY**

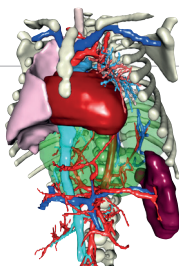
highlighting anatomical variations

**RESECTION SIMULATION WITH VOLUME  
COMPUTATION** for kidneys, lungs and liver

**ACCURATE AND TRANSPARENT  
VISUALIZATION** of organs and pathologies

**SIMPLIFIED COMMUNICATION**  
for family and patient

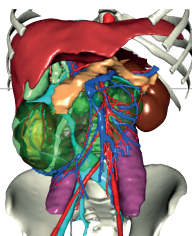
## 3D imaging and urology: Why 3D reconstruction will be mandatory before performing surgery



### AUTHORS

Lachkar A-A, Soler L, Diana M,  
Becmeur F, Marescaux J

*Arch Esp Urol. 2019 Apr; 72(3):347-352.*



### AUTHORS

## Is nephron-sparing surgery relevant for unilateral Wilms tumors?

Tricard T, Lacreuse I, Louis V, Schneider A,  
Chaussy Y, Soler L, Moog R, Lang H,  
Jacqmin D, Becmeur F

*Archives de pédiatrie, 2017 Jul; 24(7): 650-658*

## PROCESS AND ORDER

1

Place your order  
on our portal

2

Upload CT-scan or  
MRI images of the  
patient

3

Visible Patient  
makes the 3D  
model for you

4

You plan the  
surgery with VP  
Planning



**VISIBLE PATIENT**  
As unique as you are.

[www.visiblepatient.com](http://www.visiblepatient.com)  
[contact@visiblepatient.com](mailto:contact@visiblepatient.com)