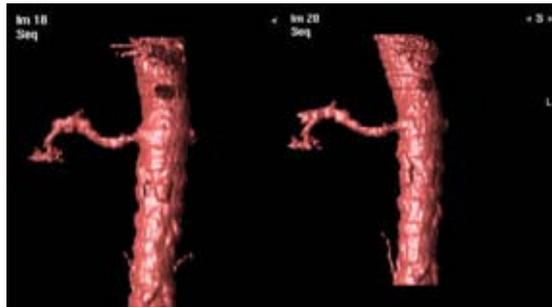


## Images in Urology

### Focal renal infarction of traumatic cause Infarto renal segmentario de causa traumática



**Figures 1 and 2 – Complete absence of contrast uptake in the left kidney. Three-dimensional reconstruction revealed complete left renal arterial thrombosis.**

S. Duque Fernández de Vega<sup>a,\*</sup>, P. Martínez Hurtado<sup>a</sup>,  
J. González Ortega<sup>a</sup>, and F. Valle<sup>b</sup>

*\*Corresponding author.*

E-mail: sandraduquefv@gmail.com (S.D. Fernández de Vega).

<sup>a</sup>Department of Radiodiagnostic Medicine, Hospital Clínico  
Universitario San Cecilio, Granada, Spain

<sup>b</sup>Department of Urology, Hospital Clínico Universitario San Cecilio,  
Granada, Spain

### Renal infarct for total thrombosis of renal artery Infarto renal por trombosis completa de la arteria renal

C. Suárez-Fonseca<sup>a,\*</sup> and G. Hernández Muro<sup>b</sup>

<sup>a</sup>Department of Urology, Hospital Nuestra Señora de Sonsoles,  
Ávila, Spain

<sup>b</sup>Department of Radiodiagnostic Medicine, Hospital Nuestra Señora  
de Sonsoles, Ávila, Spain

*\*Corresponding author.*

E-mail: csfonseca@yahoo.es (C. Suárez Fonseca).

**Figure 1 – Grade 4 traumatism showing the absence of uptake on the anterior surface of the lower pole, with vascular distribution corresponding to occlusion – rupture of a branch of the left renal artery.**