



Image of the month

Bilateral psoas muscle hematoma in critical patient with COVID-19[☆]



Hematoma del músculo psoas bilateral por infección SARS-CoV-2 en paciente crítico

Elena Simón Polo,^{a,*} Luisa María Charco Roca,^a Jose María Jiménez Vizuite^b

^a Anestesiología y Reanimación, Complejo Hospitalario Universitario de Albacete, Albacete, Spain

^b Jefe de Sección Anestesiología y Reanimación, Complejo Hospitalario Universitario de Albacete, Albacete, Spain

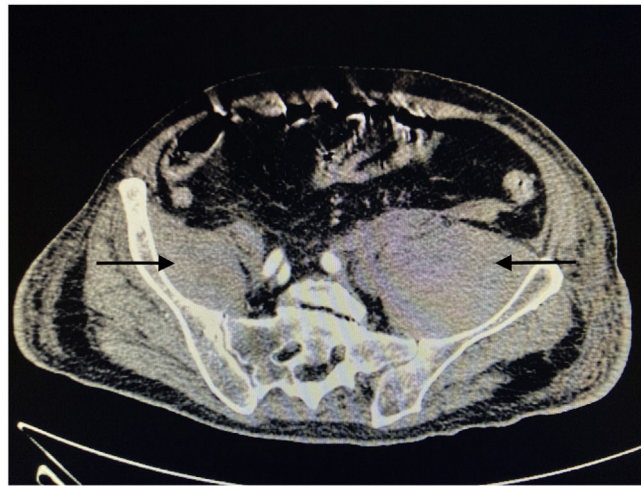


Fig. 1

We present the case of a 73-year-old man with a history of high blood pressure who was admitted to the ICU-A for bilateral COVID-19 pneumonia. He presented daily anemia despite the transfusion of blood products. He was being treated with low-molecular-weight heparin at anticoagulant doses. The abdominopelvic CT scan showed an increase in size and heterogeneity of the density of the left iliac psoas related with a hematoma, as well as a smaller one in the contralateral psoas (Fig. 1).

[☆] Please cite this article as: Simón Polo E, Charco Roca LM, Jiménez Vizuite JM. Hematoma del músculo psoas bilateral por infección SARS-CoV-2 en paciente crítico. Cir Esp. 2021. <https://doi.org/10.1016/j.ciresp.2021.02.011>

* Corresponding author.

E-mail address: elsimhz@hotmail.com (E. Simón Polo).