

METASTATIC RENAL CELL OF THE PANCREAS MIMICKING NEUROENDOCRINE TUMOR DIAGNOSED BY ENDOSCOPIC ULTRASOUND-GUIDED NEEDLE BIOPSY

LUCA DE LUCA¹, SILVIA TOMMASONI¹, BENEDETTO MANGIAVILLANO², and
ALESSANDRO REPICI²

¹Ospedali Riuniti Marche Nord Presidio ospedaliero Santa Croce

²Humanitas Group

April 29, 2021

Abstract

Pancreas is an uncommon site for kidney metastasis and this represents a challenge for the different diagnosis of pancreatic masses. Radiological features of secondary pancreatic malignancies from clear cell renal cell carcinoma mimicked a classic neuroendocrine tumor and EUS-guided histology needle is pivotal in providing a correct diagnosis.

Hosted file

Manuscript.pdf available at <https://authorea.com/users/410881/articles/520087-metastatic-renal-cell-of-the-pancreas-mimicking-neuroendocrine-tumor-diagnosed-by-endoscopic-ultrasound-guided-needle-biopsy>

