

Clinical Picture

JMSR 2023 Vol. X, n 1: 1223

FIRST CASE OF ENDOSCOPIC SUBMUCOSAL DISSECTION IN MOROCCO

Younes Cherradi Mohammed Vth Hospital, Sefrou, Morocco.

Corresponding Author:

Y, Cherradi, MD.

Gastroenterologist &interventional endoscopist.

E-mail: cherradiyounes@hotmail.com

Copyright © 2012- 2023 A. Amine et al. This is an open access article published under Creative Commons Attribution -Non Commercial- No Derives 4.0 International Public License (CC BY-NC-ND). This license allows others to download the articles and share them with others as long as they credit you, but they can't change them in any way or use them commercially.

Available on line in March 2023, Published in June 2023.

doi: 10.46327/msrjg.1.000000000000246

; doi url: https://doi.org/10.46327/msrjg.1.000000000000246

COMMENT:

Endoscopic submucosal dissection (ESD) is an advanced and minimally invasive interventional procedure which allows en bloc removal of pre-cancerous lesions and non-invasive cancers of the digestive tract. We report the case of a 38 year old women who benefited from ESD for the resection of a centimetric sessile rectal lesion. The procedure was performed in direct vision and retroflexure. Patient was discharged in the following 24hours. Follow-up was uneventful. Histology concluded to a neuroendocrine tumor, grade 1, R0. Thoracic, abdominal and pelvic CT scan showed no secondary lesions. It was decided to follow up patient regularly with no need for adjuvant treatment. Control at 4 months showed no local recurrence. This is the first case of ESD performed in Morocco.

Keywords: Endoscopic submucosal dissection, First case report, Morocco, Neuroendocrine tumor.

