



GI228-ED-X

Ano-Rectal Tumors: Radiologist to the Rescue

All Day Room: GI Community, Learning Center Digital Education Exhibit

Participants

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TEACHING POINTS

The objectives of this exhibit are to: 1. Review imaging features of rectal adenocarcinoma 2. Identify rectal tumors by location 3. Learn about rare rectal tumors through cases 4. Illustrate the key imaging findings of these tumors 5. Understand the role of MRI as a key diagnostic tool for rectal tumors

TABLE OF CONTENTS/OUTLINE

1. Background of ano-rectal tumors 2. Ano-rectal anatomy 3. Imaging features of rectal adenocarcinoma 4. Classification of ano-rectal tumors by location of origin 5. Case illustrations 6. Summary

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