



2025

KARNATAKA RADIOLOGY EDUCATION PROGRAM

**Apollo Hospitals, Bengaluru**  
Contributor of the Series

# Case 5

65 M presented with bleeding per rectum



CECT at the level of pelvic inlet – hemi-circumferential mass involving upper – mid rectum, perirectal extension and a large node

MRI (rectal protocol) – T2 W sagittal and axial, intermediate signal mass in rectum, anterior peritoneal reflection involvement (thin blue arrows - seagull sign), mesorectal fat involvement posteriorly, and lower extent of the mass from anal verge being measured along the long axis of rectum