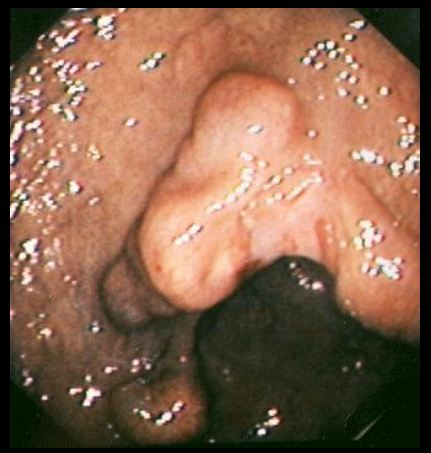
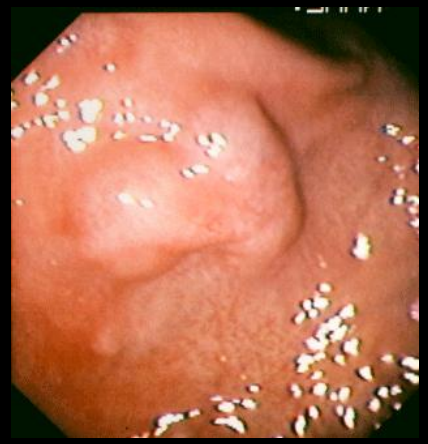
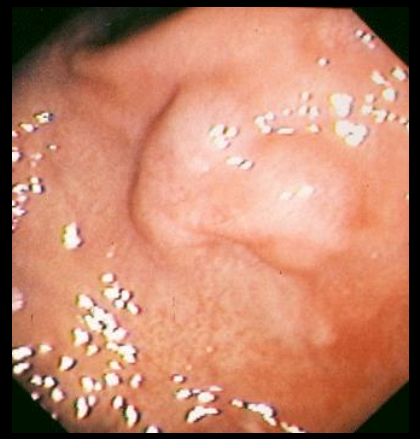
azeee

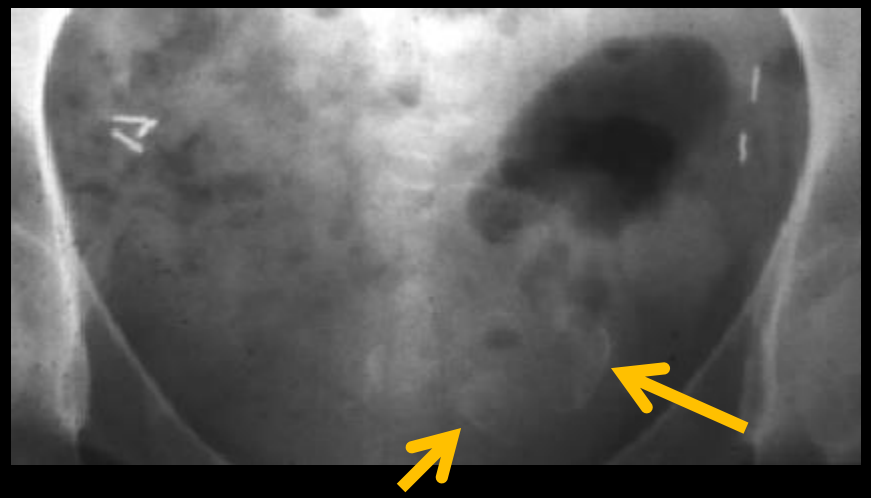
images – clé, difficultés et pièges et dans les pathologies rares du tube digestif

1.Rectum et anus



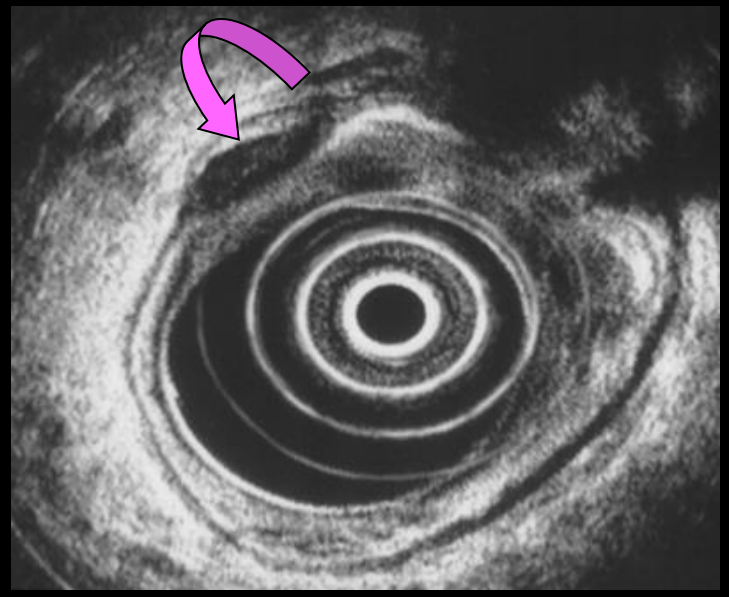


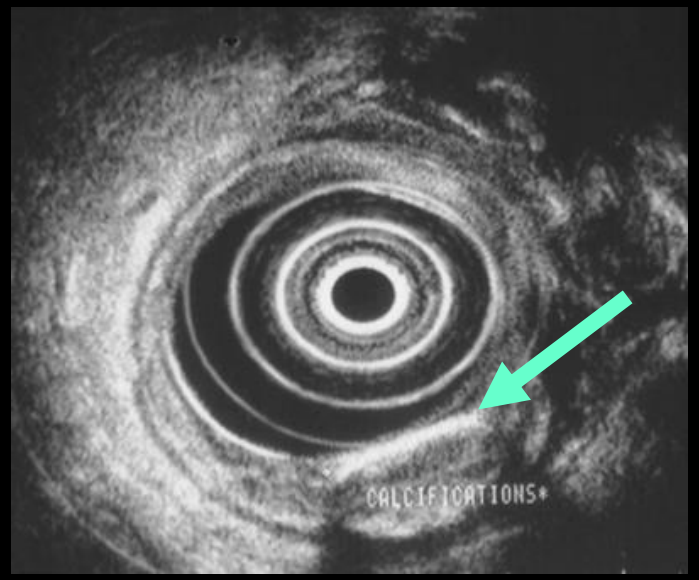


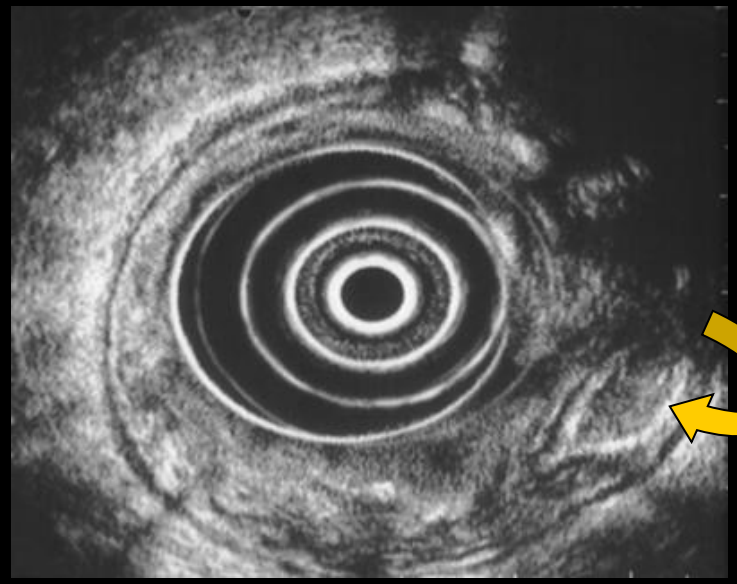


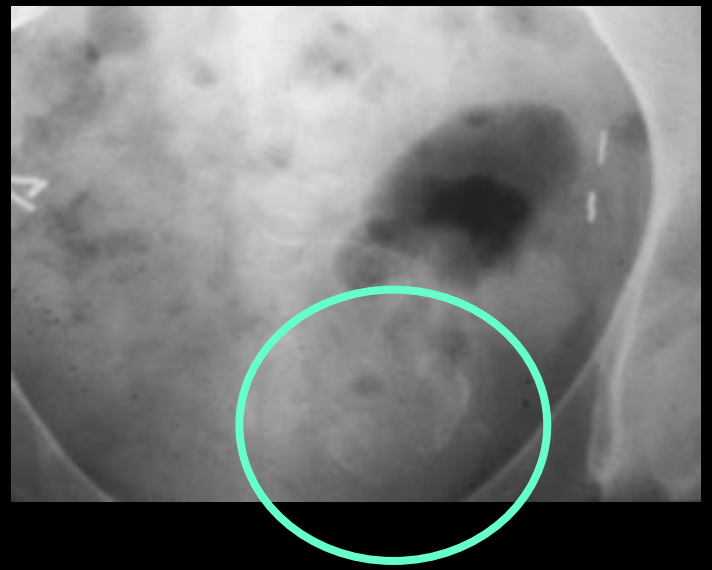
constipée chronique, dyschésique

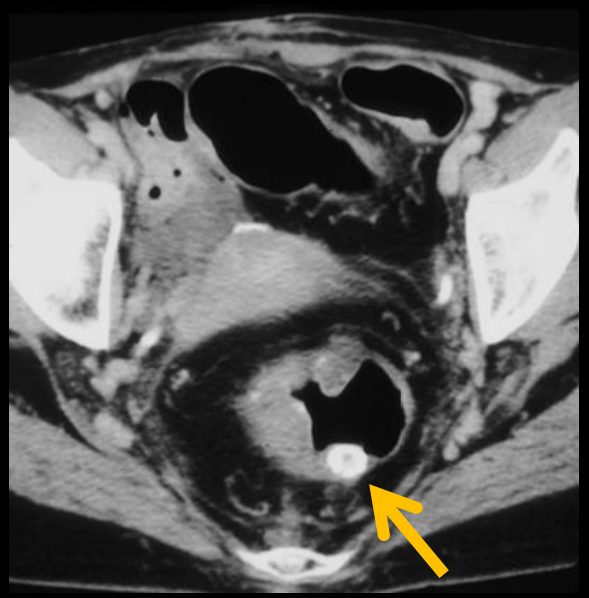
femme 68 ans, on découvre une tumeur rectale, les biopsies endoscopiques ne mettent pas en évidence de lésion maligne épithéliale , faut-il faire d'autres examens d'imagerie, lesquels et pourquoi

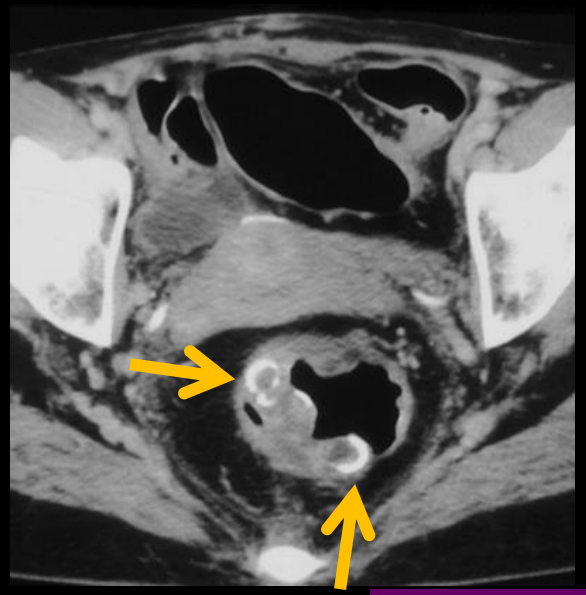


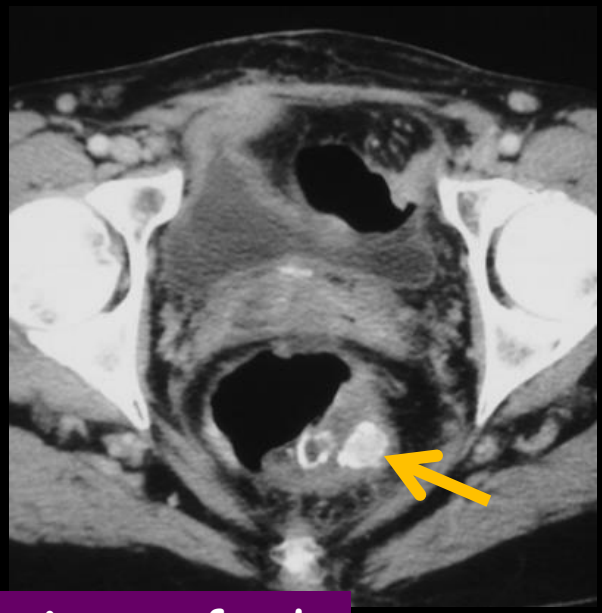

CALCIFICATIONS*



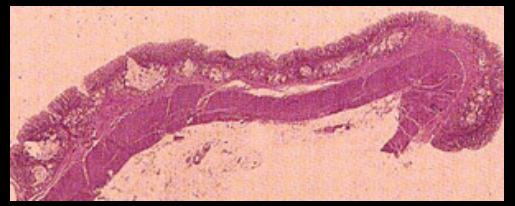


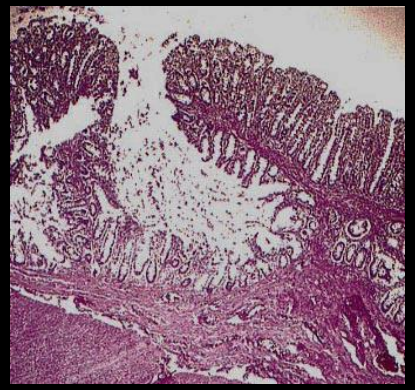


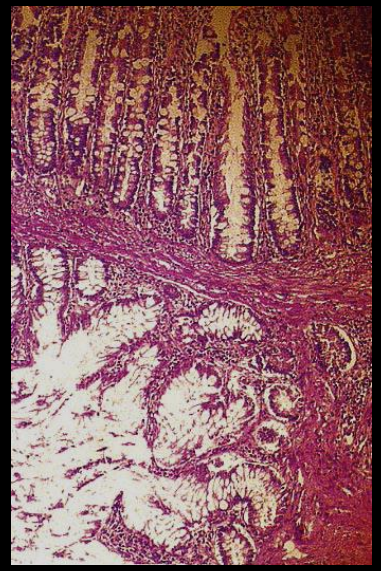




colitis cystica profunda





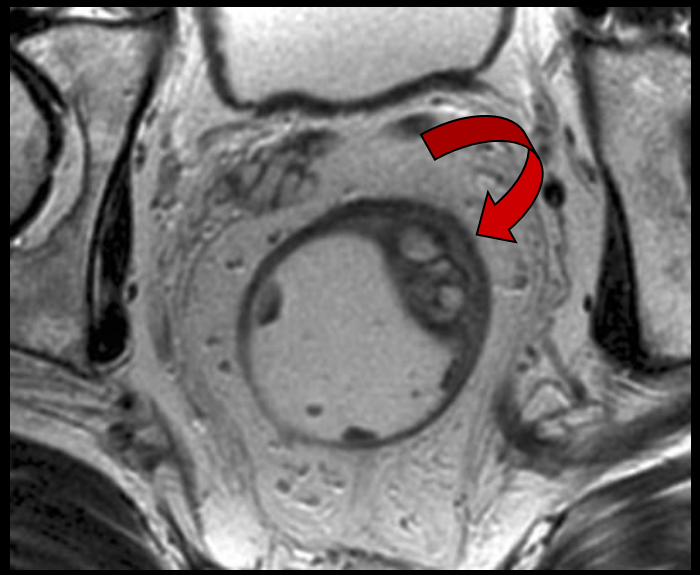


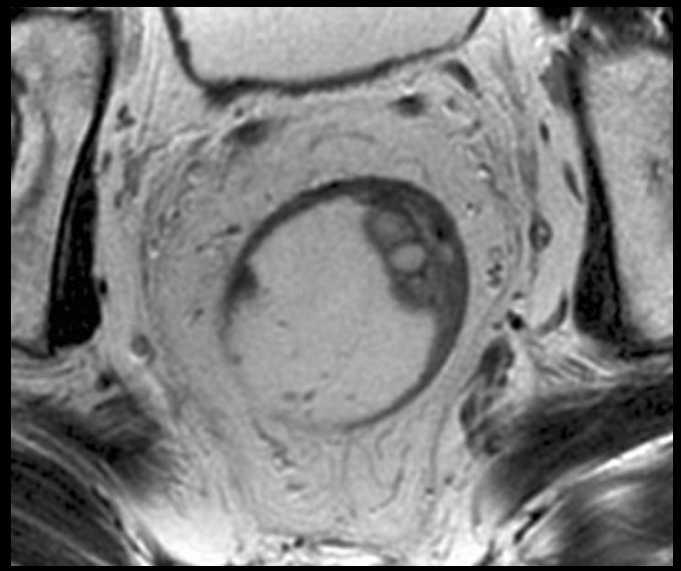
présence de lésions kystiques sous muqueuses ,à contenu mucineux correspondant à inclusions de muqueuse d'origine mécanique

observée souvent chez des sujets jeunes constipés chroniques ,dans un contexte de prolapsus muqueux intra anal (forme d'ulcère solitaire du rectum) .

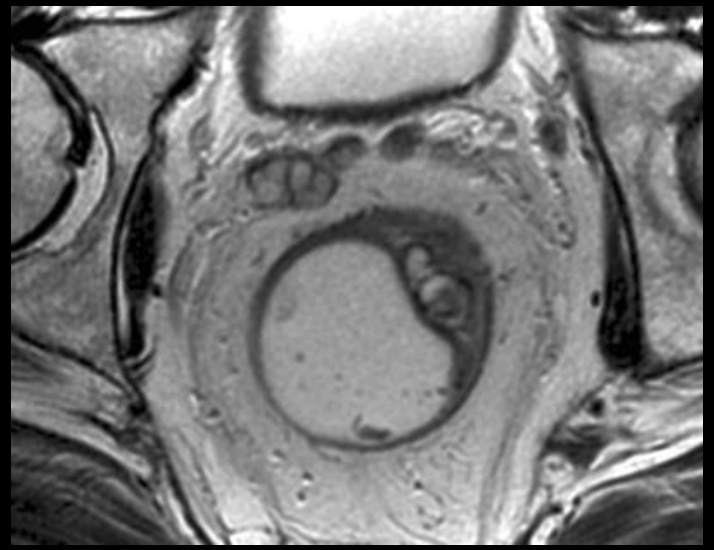
présence de sang dans les selles ;selles glaireuses ,ténesme …

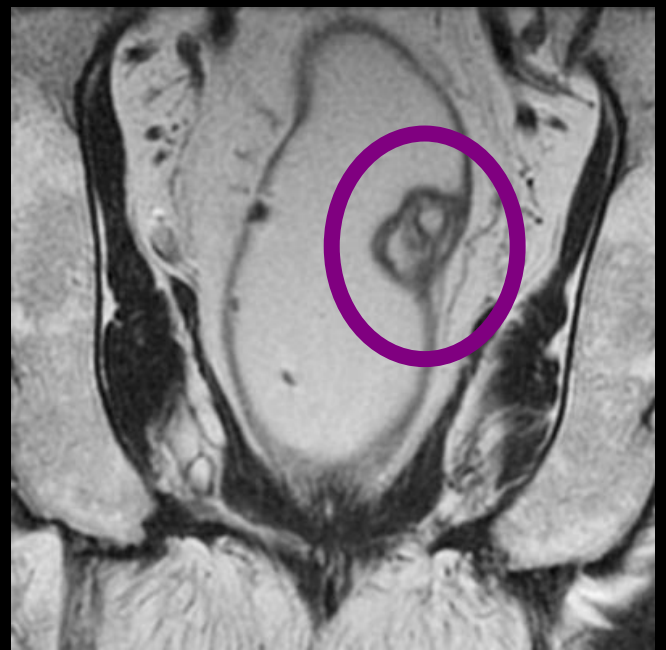
homme 45 ans , cancer colique chez le père , anémie ferriprive par déperdition chronique.



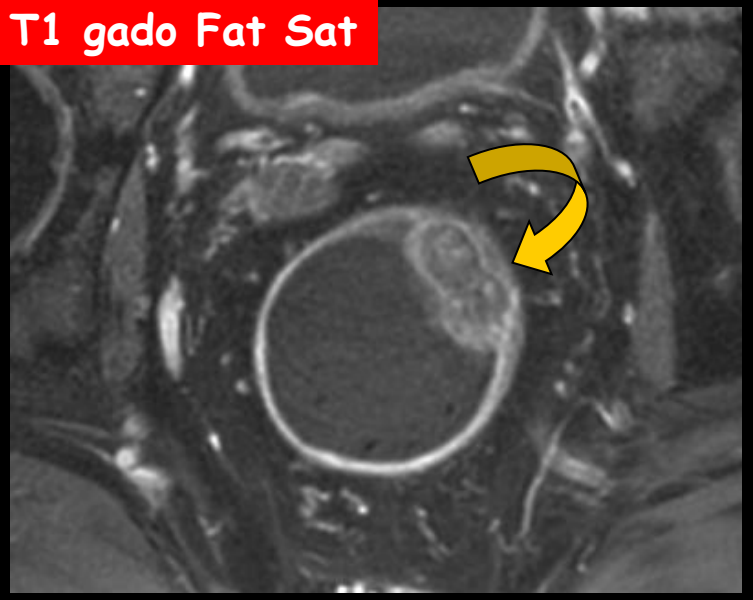


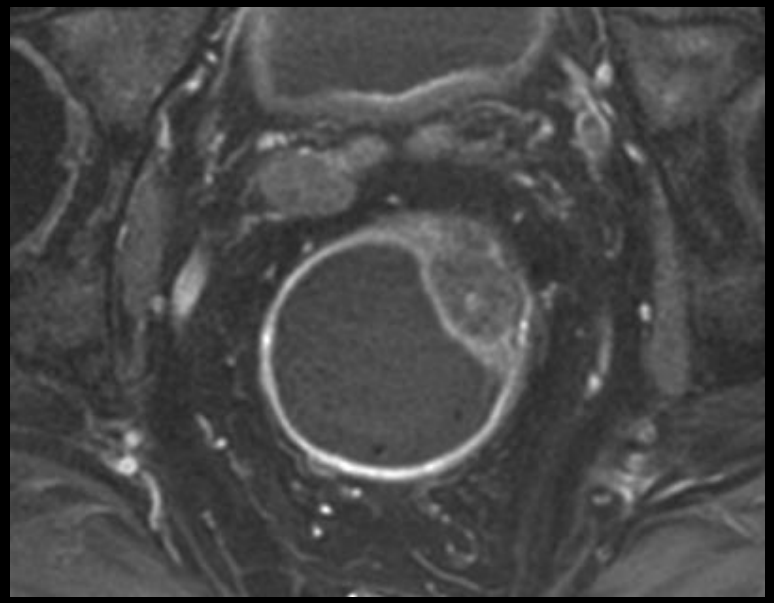
FSE T2



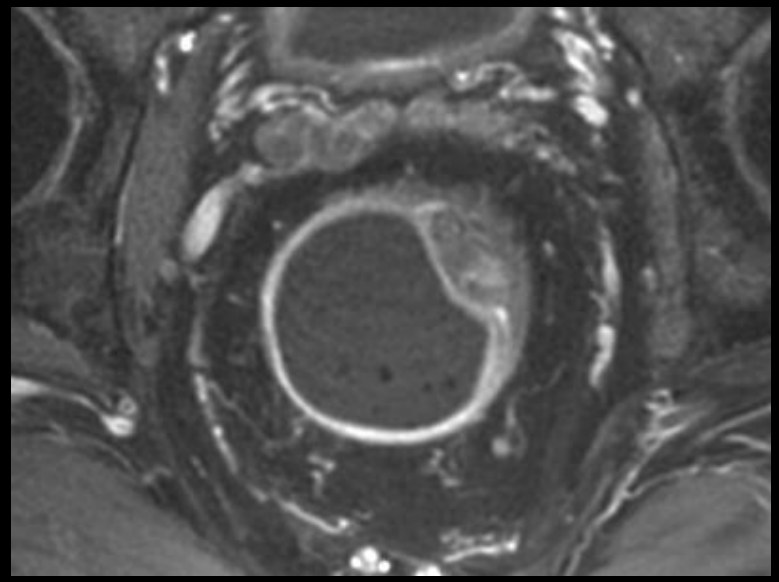


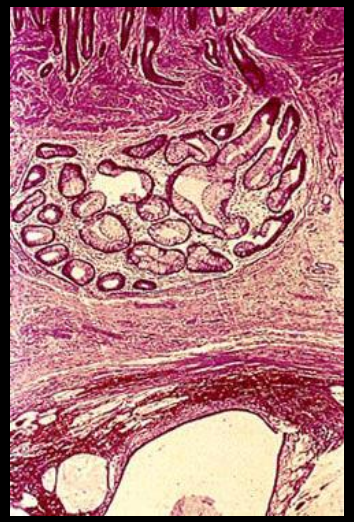
EG T1 gado Fat Sat

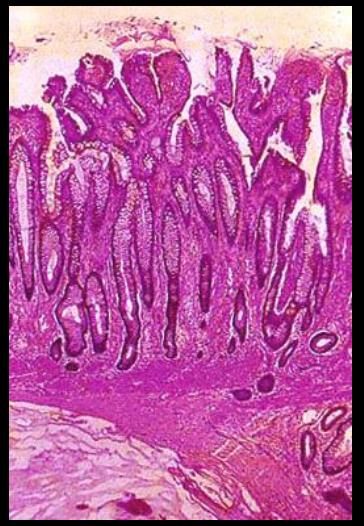




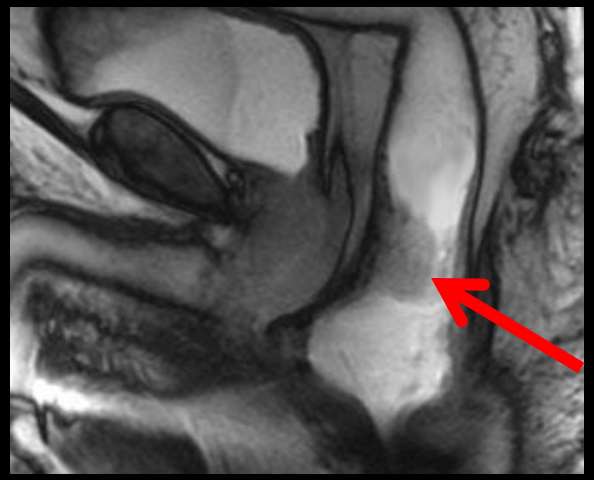
hamartome polypoïde inversé

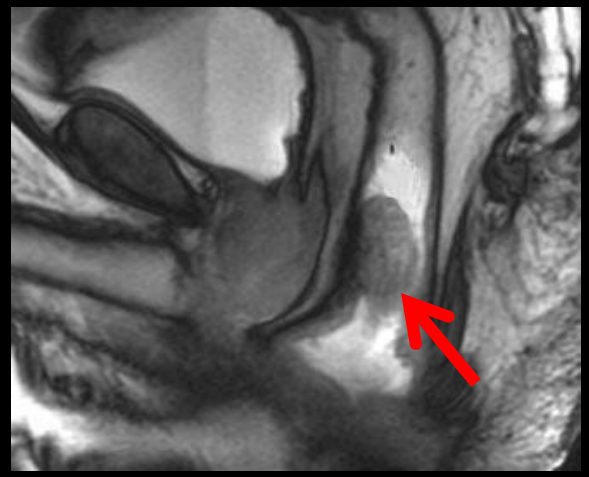




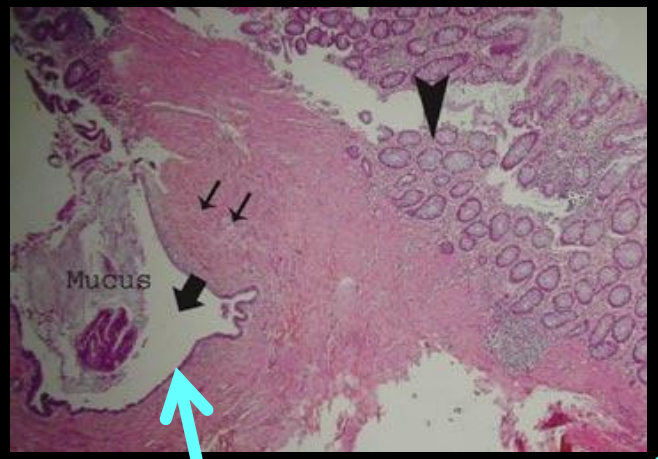


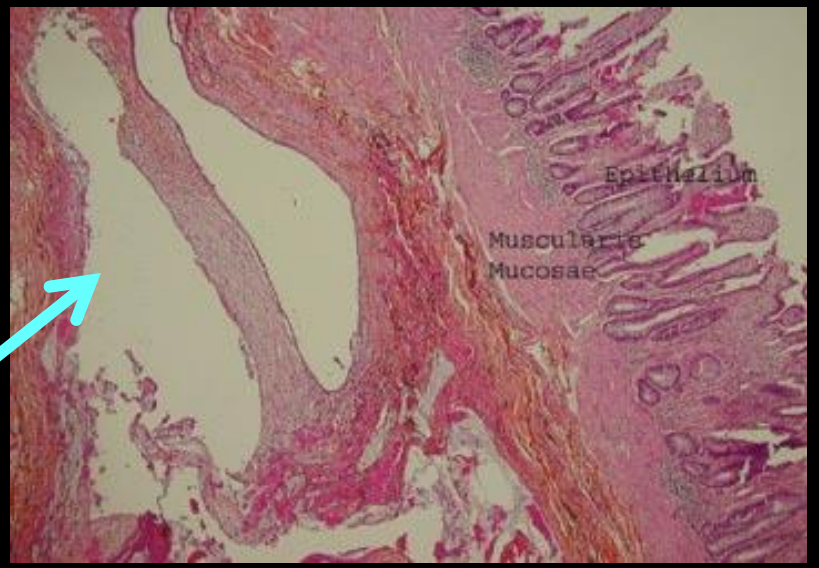
a quel examen d'imagerie peut-on avoir recours pour confirmer la lésion





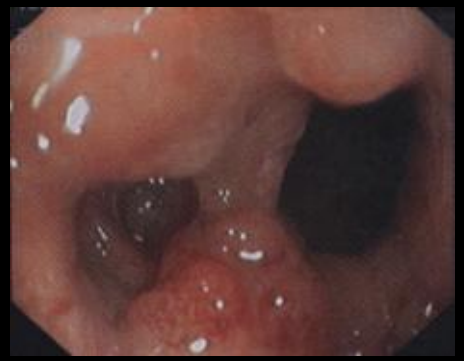
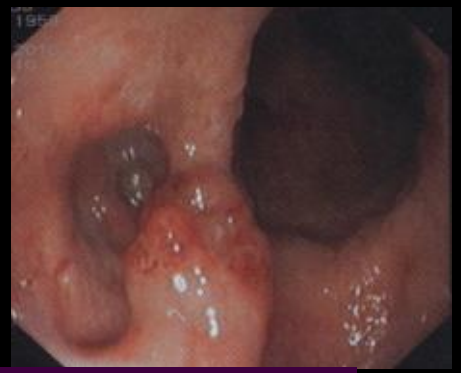
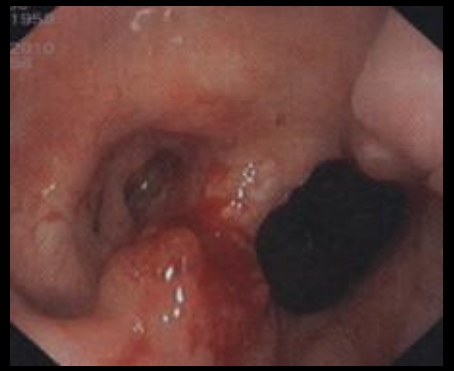
la déféco-IRM permet d'explorer de façon atraumatique la dynamique d'exonération fécale et de mettre en évidence l'intussusception rectale interne .



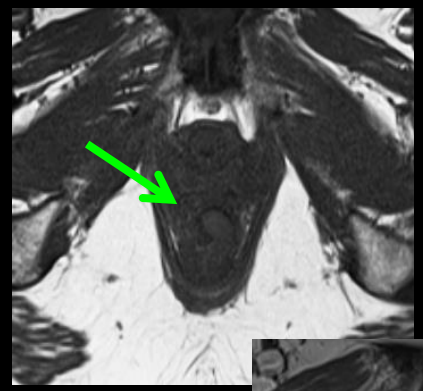
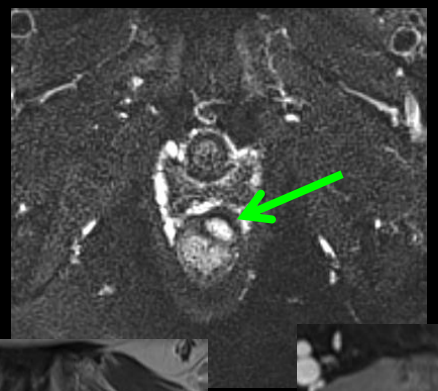
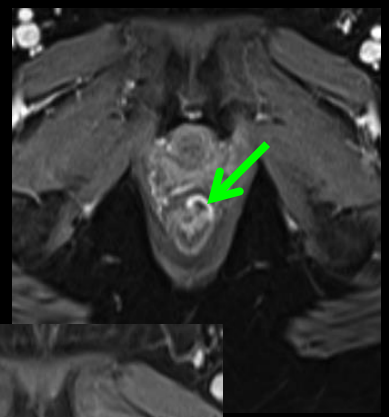
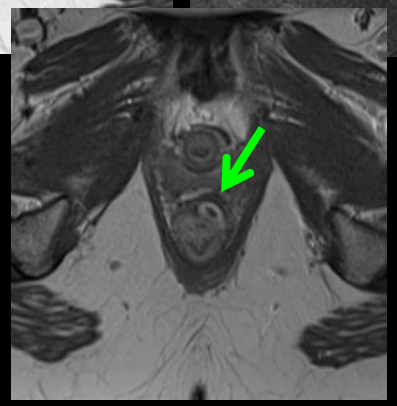
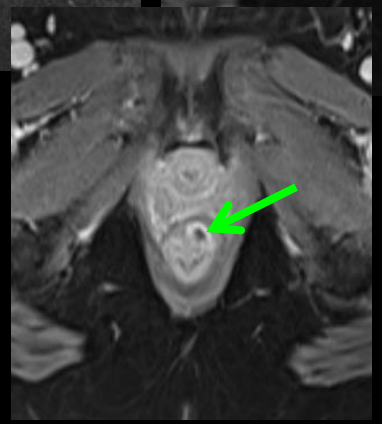
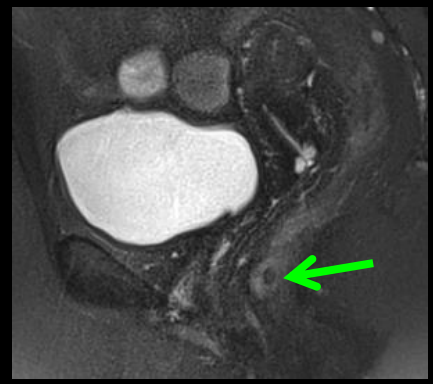
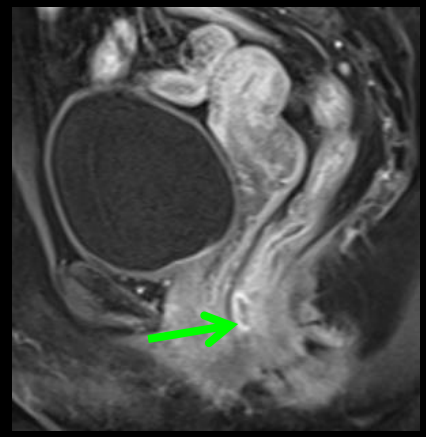


lésions kystique secondaires à l'invagination de muqueuse dans la sous muqueuse ,au delà de la muscularis mucosae

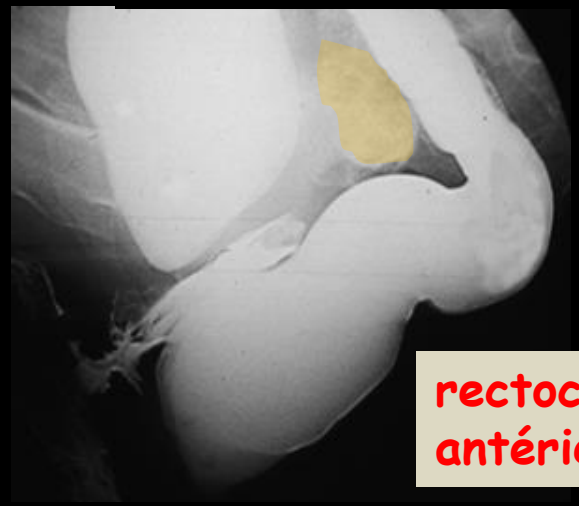
jeune femme 38 ans traitée depuis 10 ans pour maladie de Crohn rectale ,inquiète par la persistance de sang dans les selles .

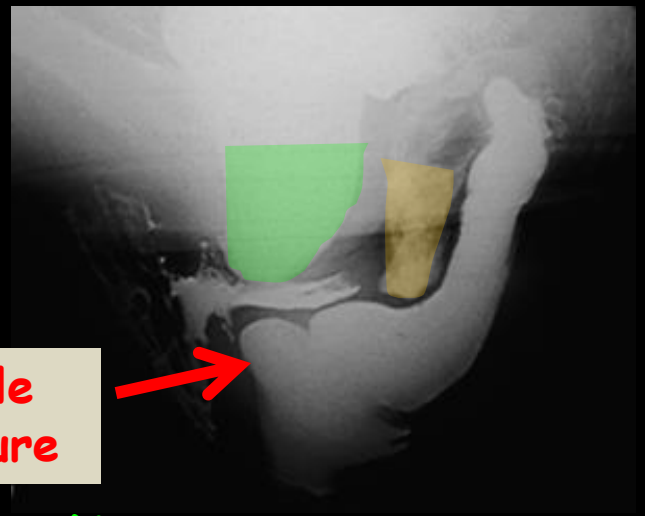




hamartome polypoïde inversé

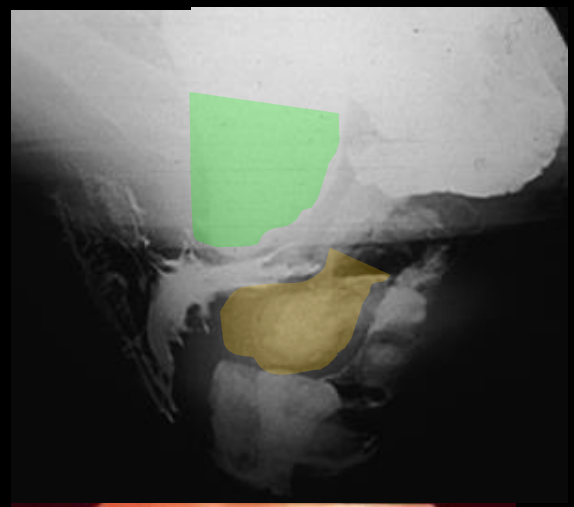








femme 54 ans ,multipare ,dyschésique . Emissions rectales glaireuses et douleurs . colpocystodéfécographie

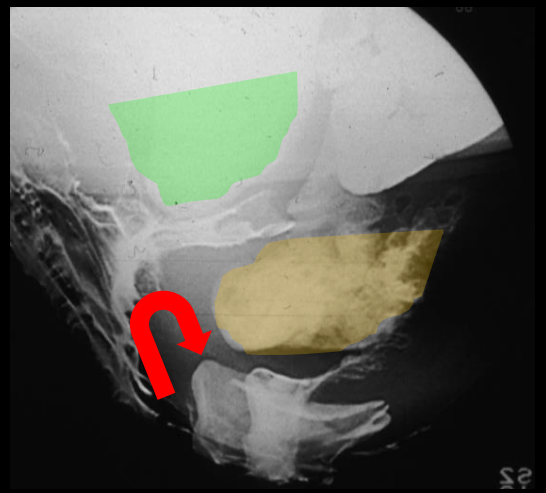




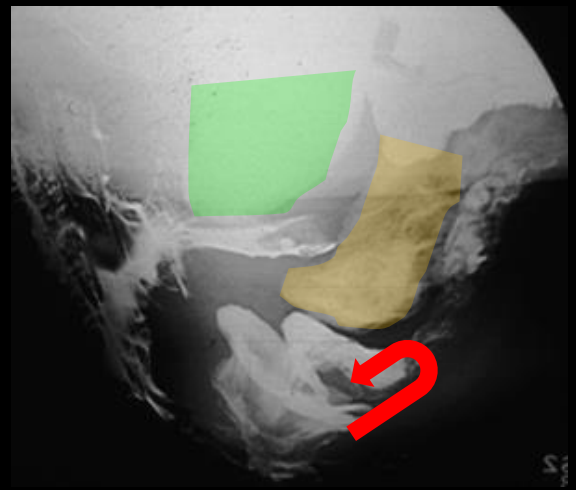
rectocèle antérieure



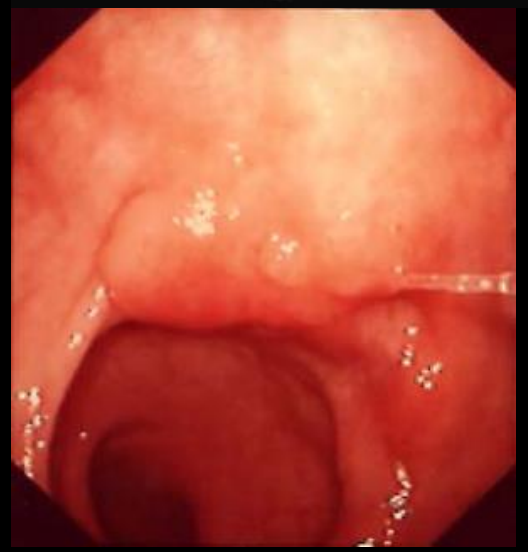
vessie cystocèle



élytrocèle

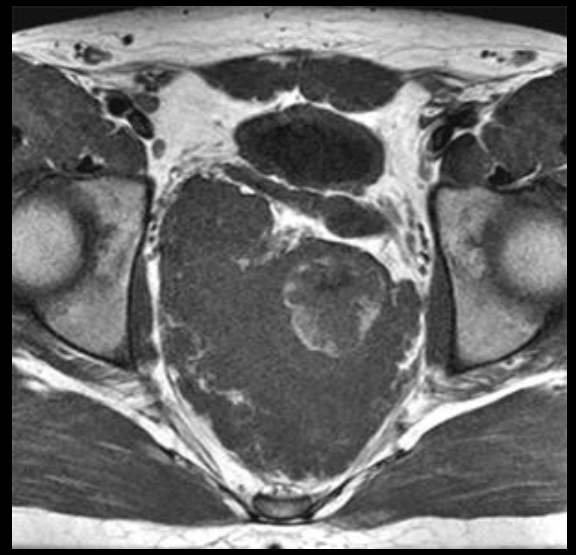


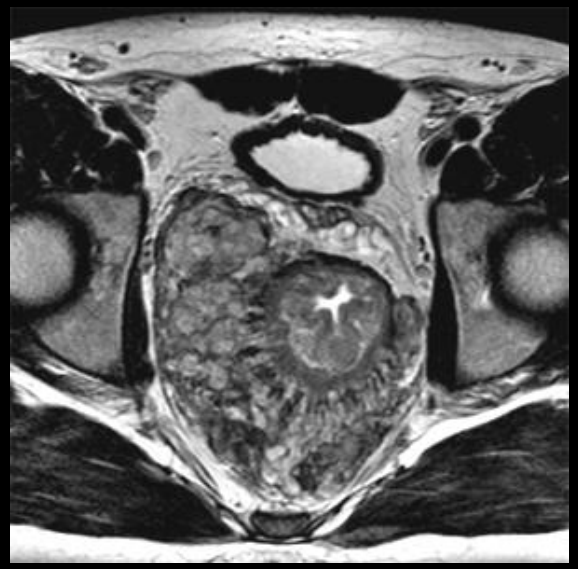
intussusception rectale interne

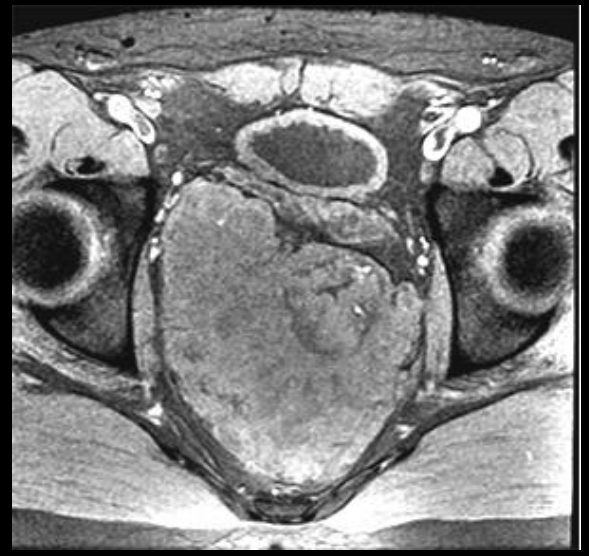


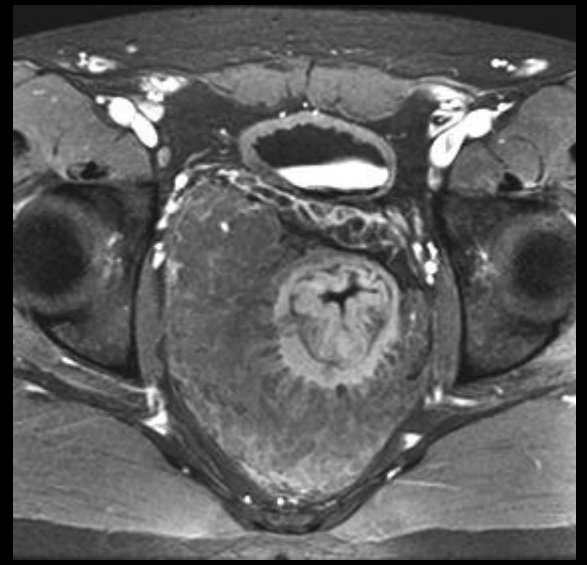
syndrome d'ulcère solitaire du rectum

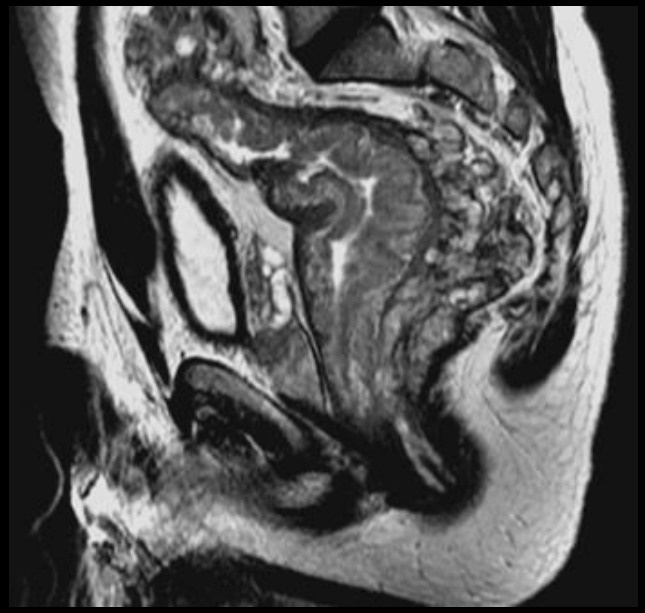
jeune homme 27 ans ,vague gène pelvienne ,lésion stable depuis 2 ans

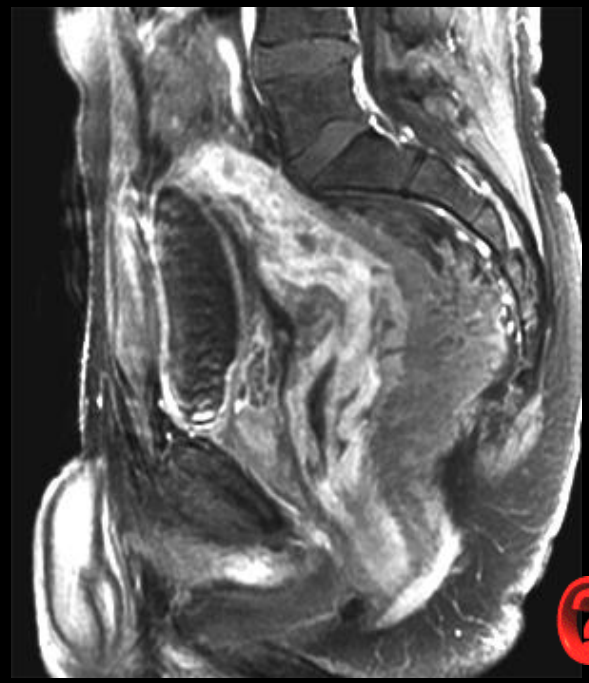




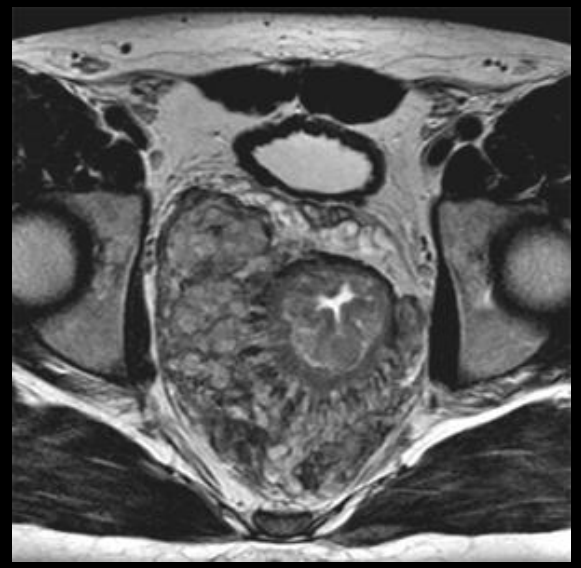


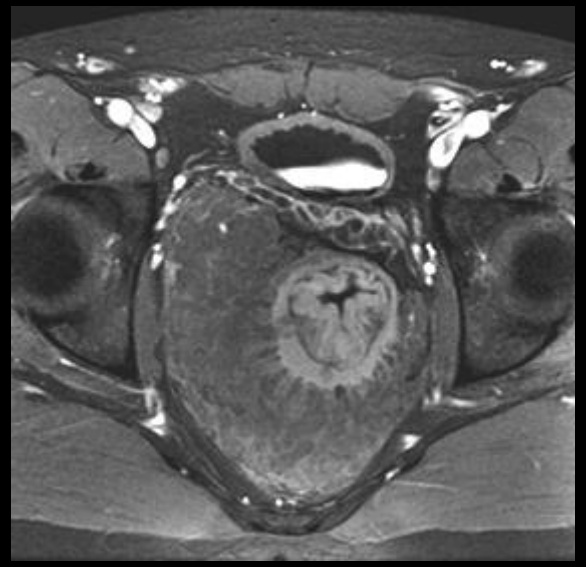


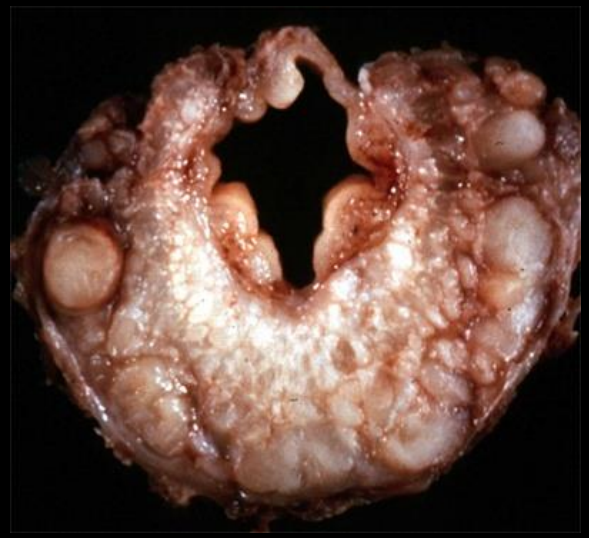




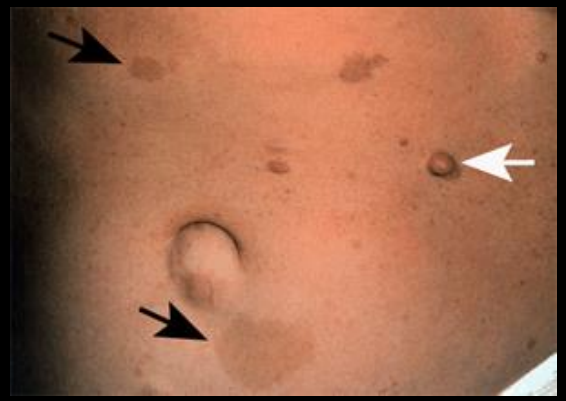
Obs . C Aube et C Ridereau-Zins CHU Angers

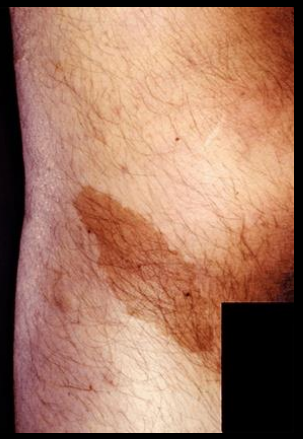




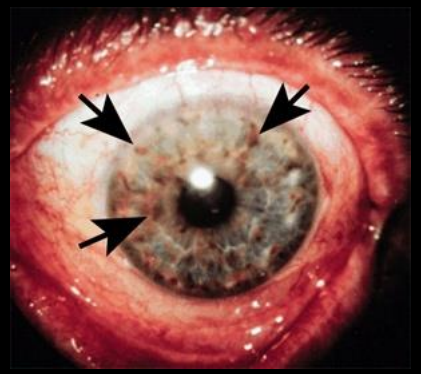


névrome plexiforme péri rectal . neurofibromatose de type I

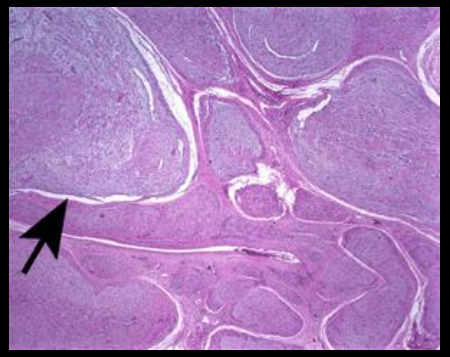




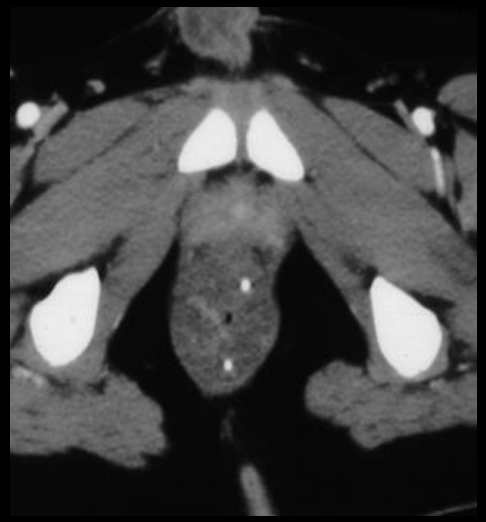
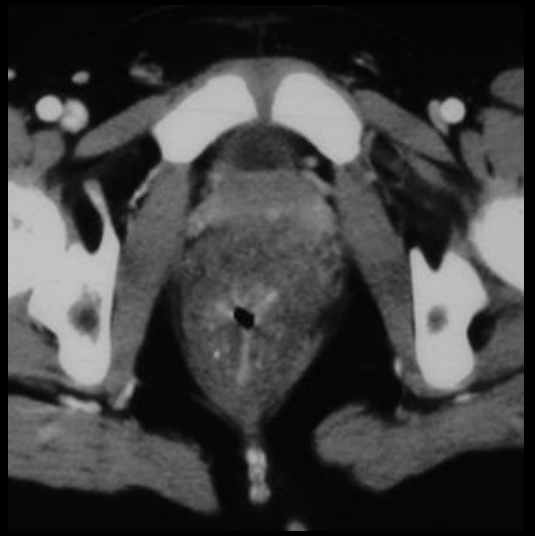
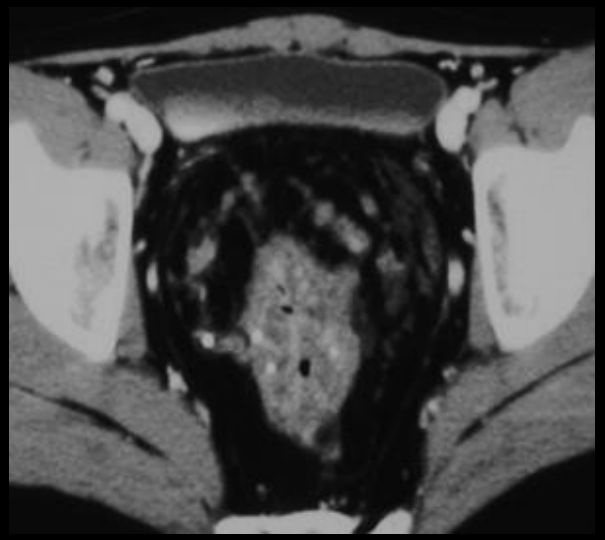
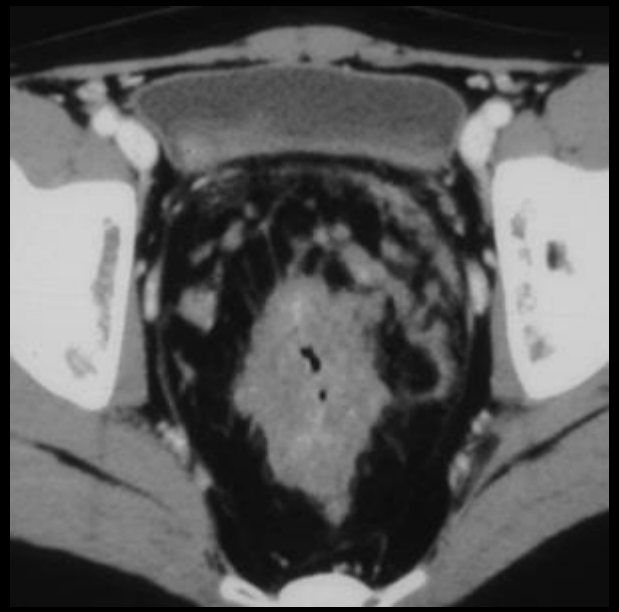
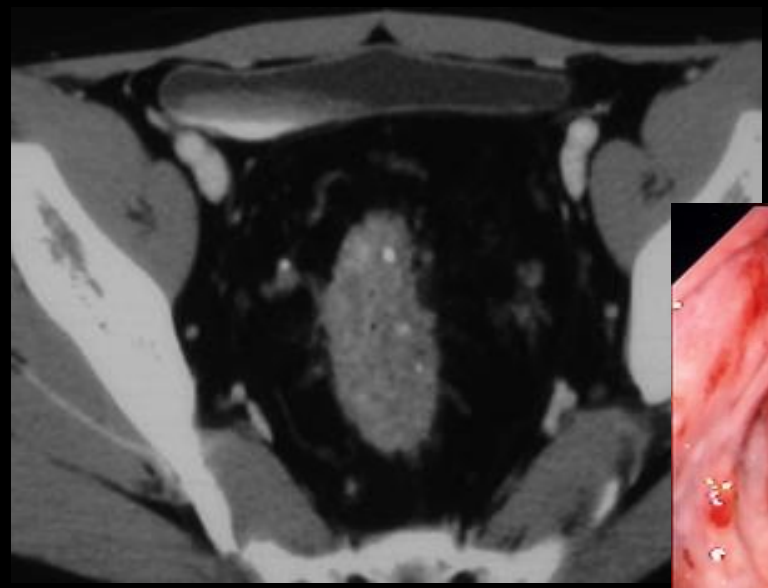
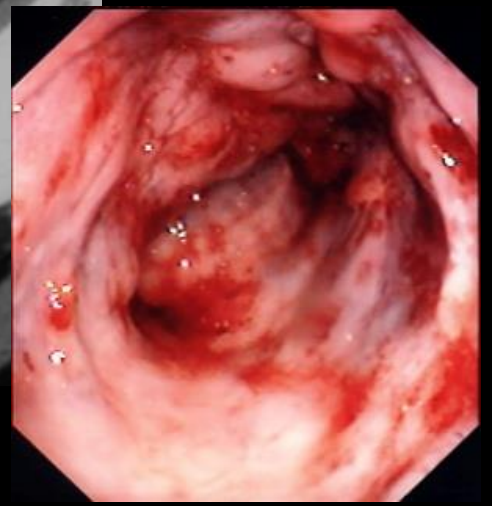
neurofibromes cutanés et
taches café au lait



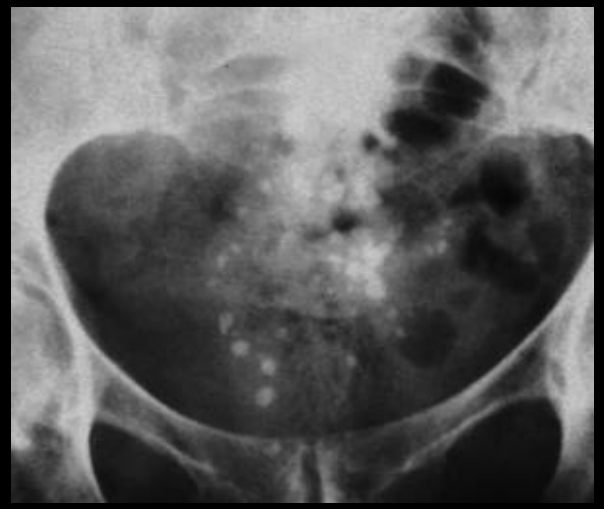
nodules de Lisch



garçon 17 ans rectorragies chroniques

angiome de la paroi rectale



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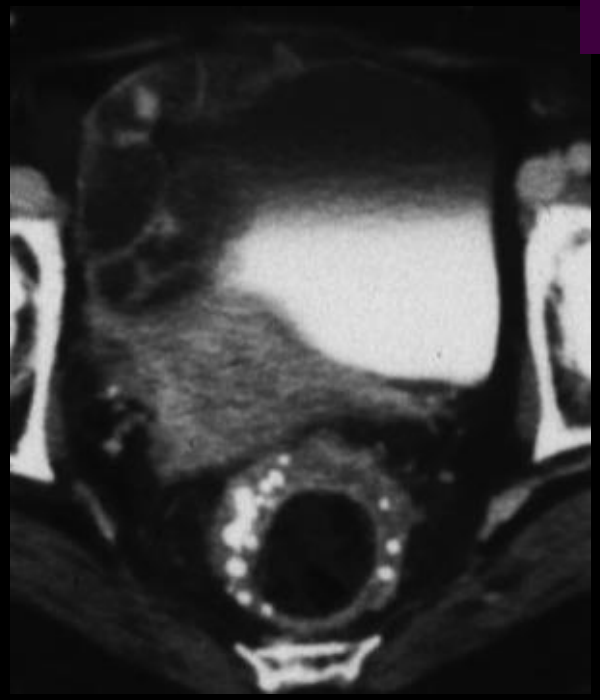
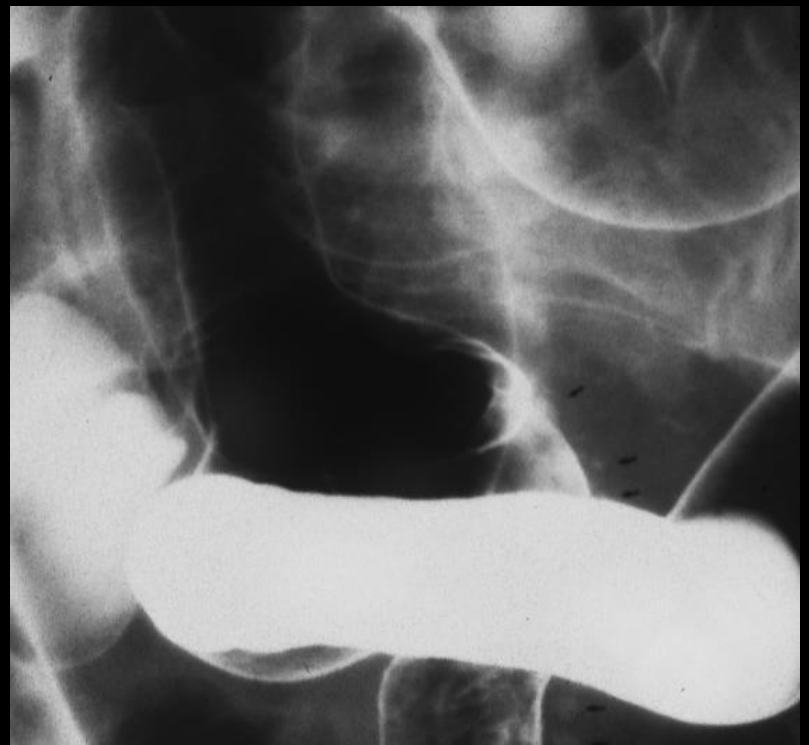
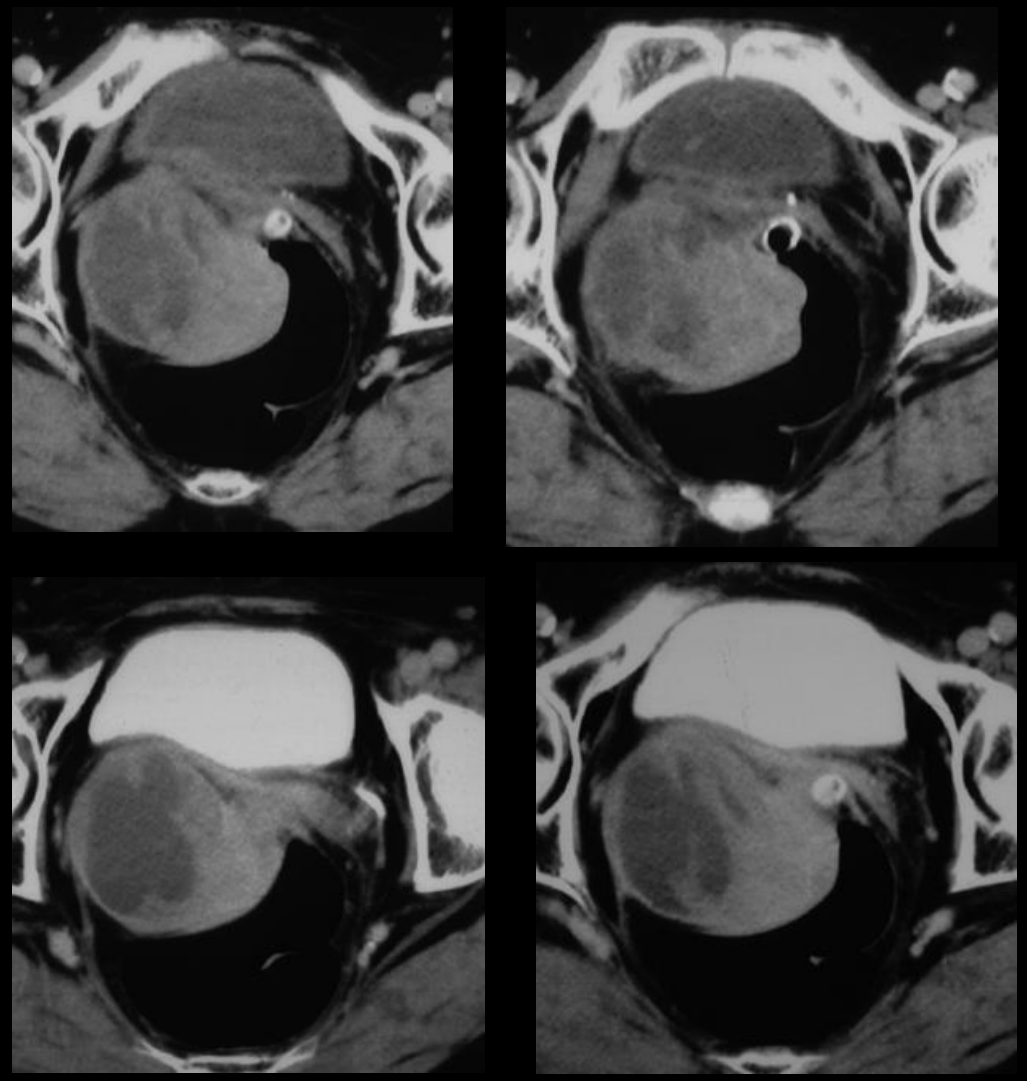
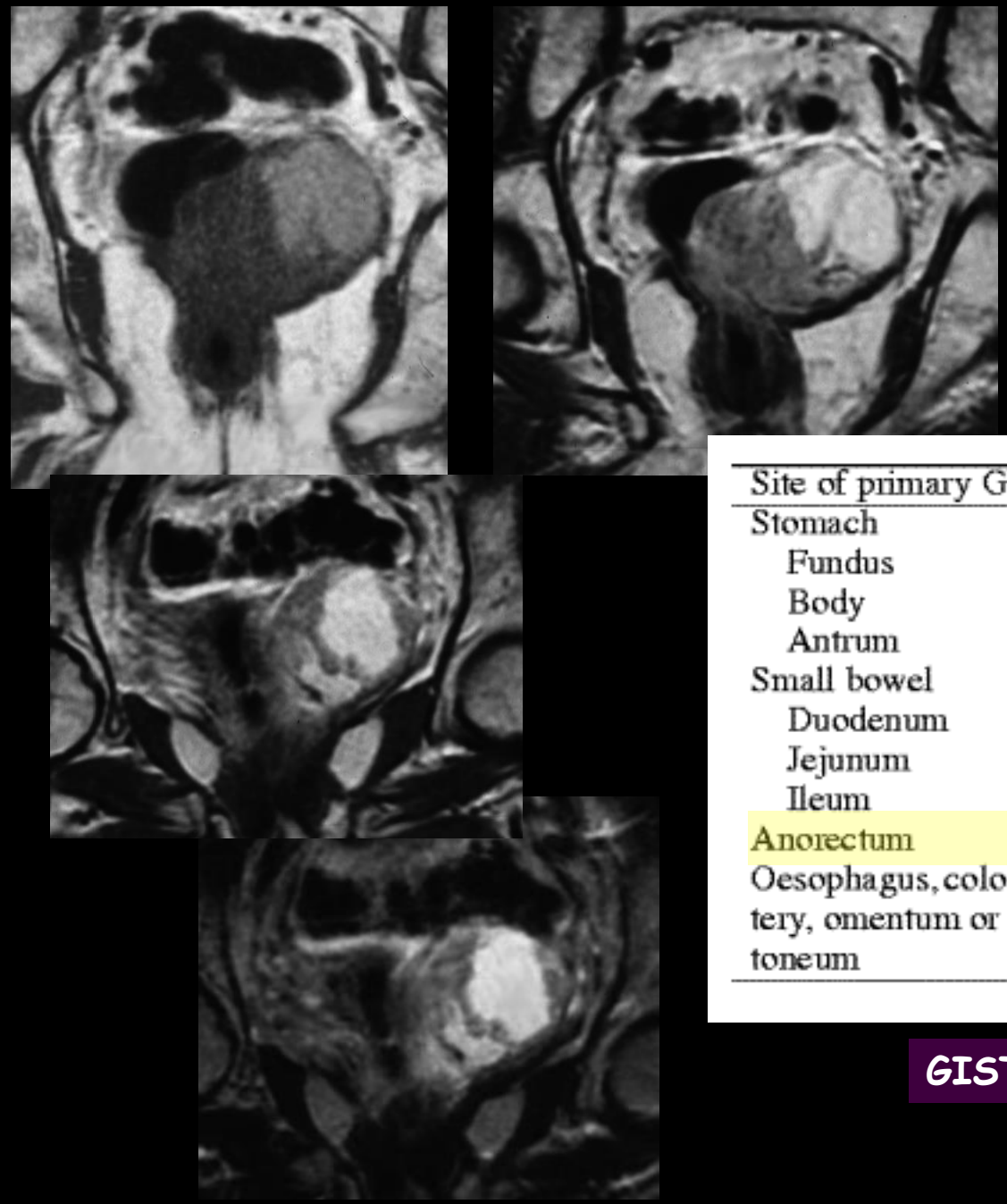




Obs . E. Ponette UKB Leuwen

femme 44 ans ;anémie ; masse à contours lisses au TR



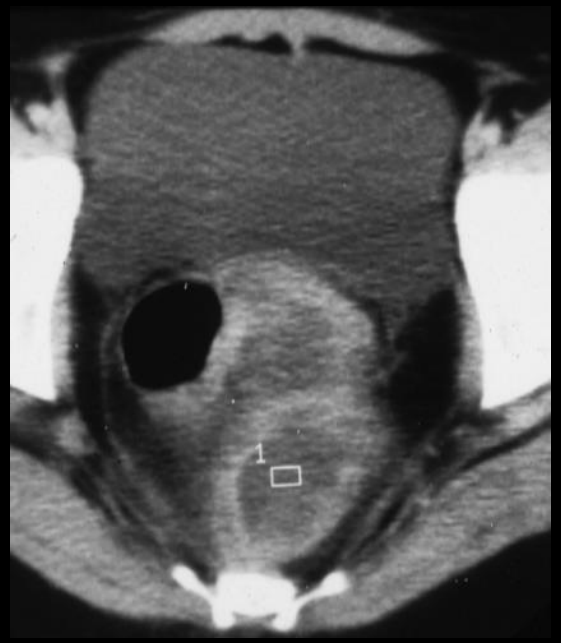
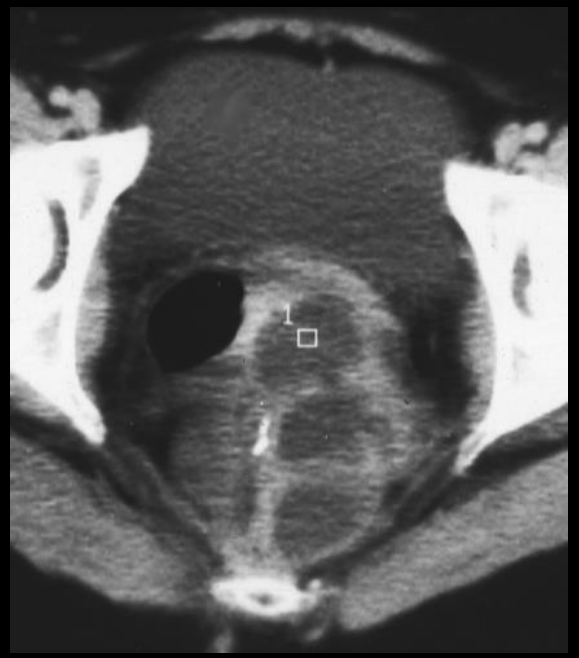
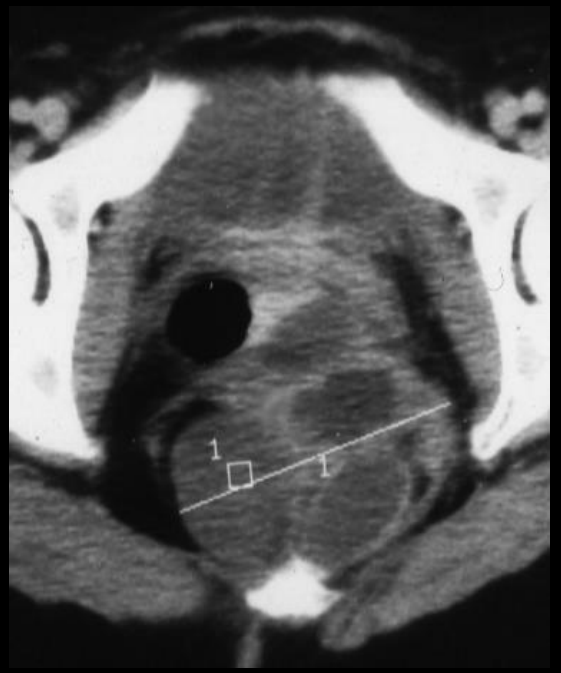
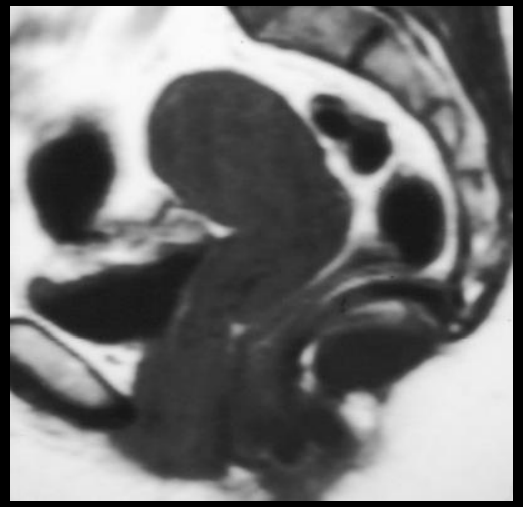
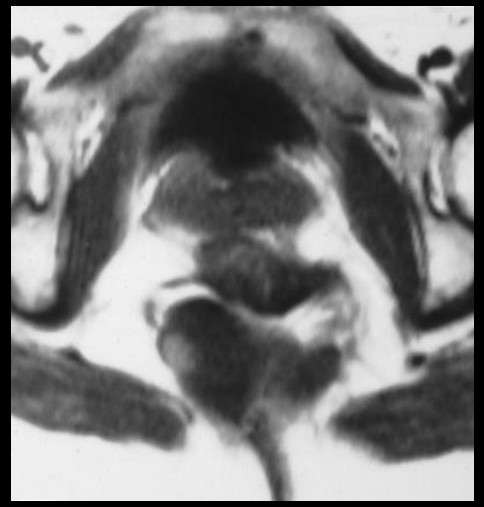
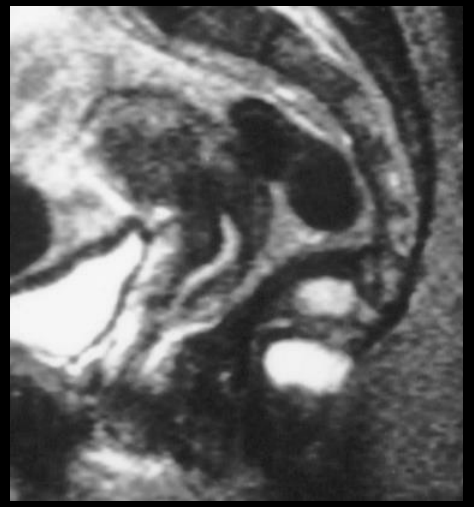


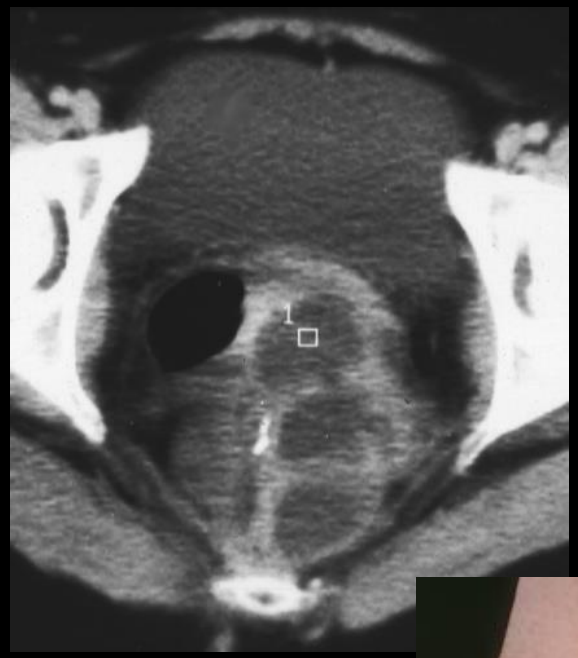
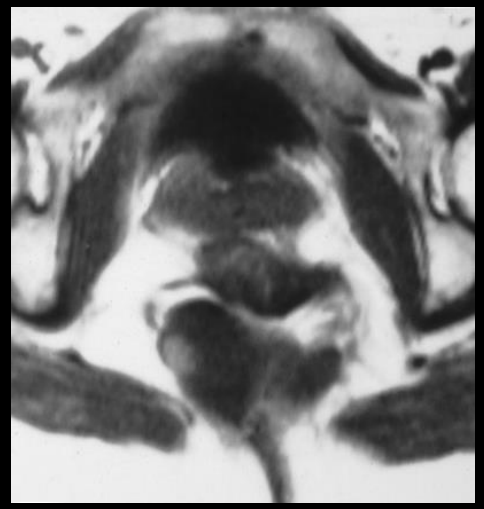
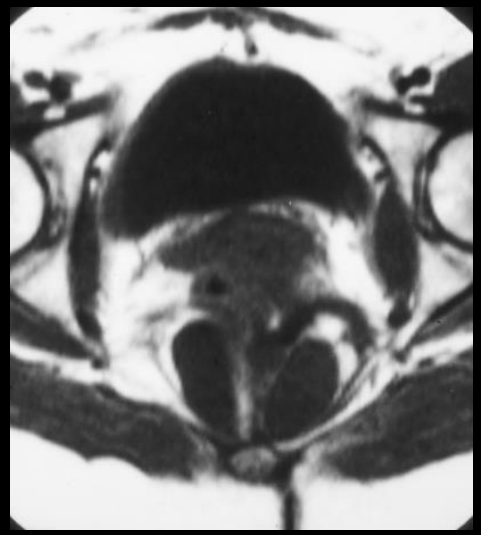
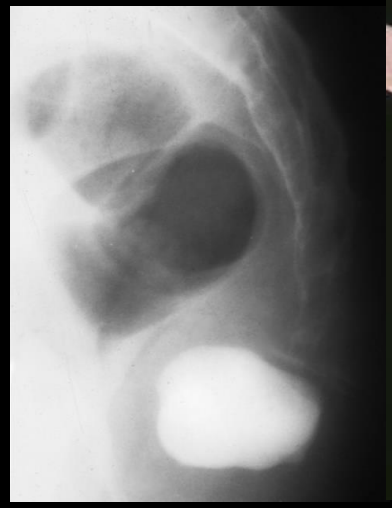
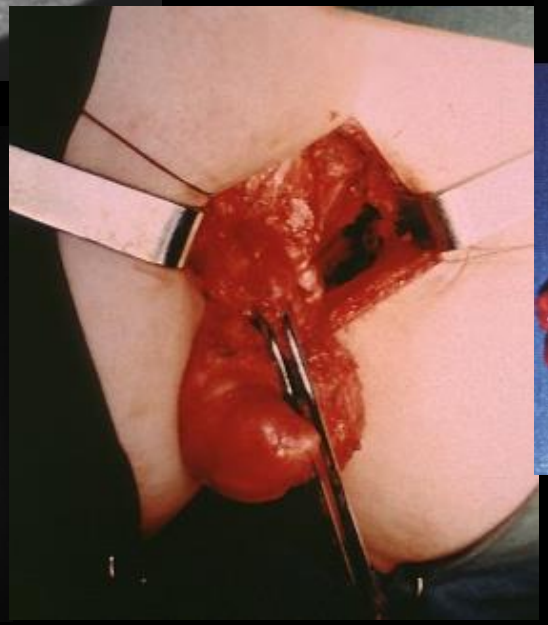
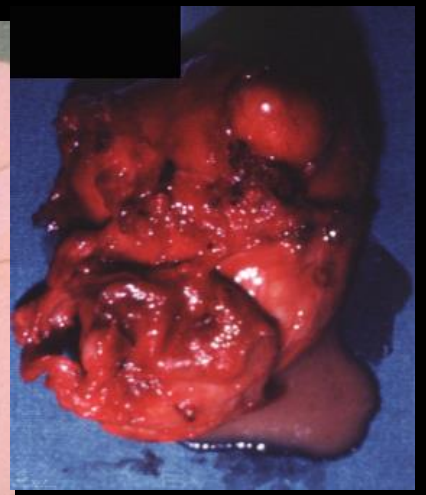
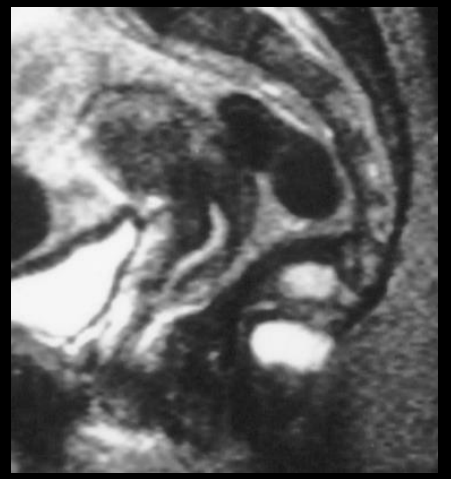
CD 117 +

Site of primary GIST	Number/percentage
Stomach	18 (62.1%)
Fundus	7
Body	11
Antrum	0
Small bowel	9 (31%)
Duodenum	3
Jejunum	4
Ileum	2
Anorectum	2 (6.9%)
Oesophagus, colon, mesentery, omentum or retroperitoneum	0

GIST rectale

femme , 36 ans sensation de gène pelvienne postérieure ;masse dépressible au TR sans lésion muqueuse

hamartome kystique rétro rectal (tail gut cyst)

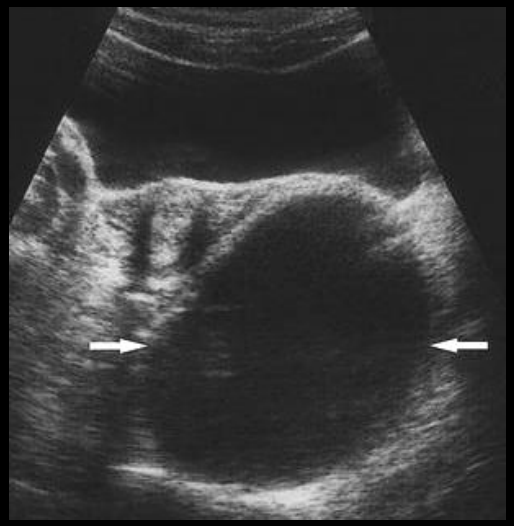
Eur Radiol (2005) 15:263–266
DOI 10.1007/s00330-004-2330-4

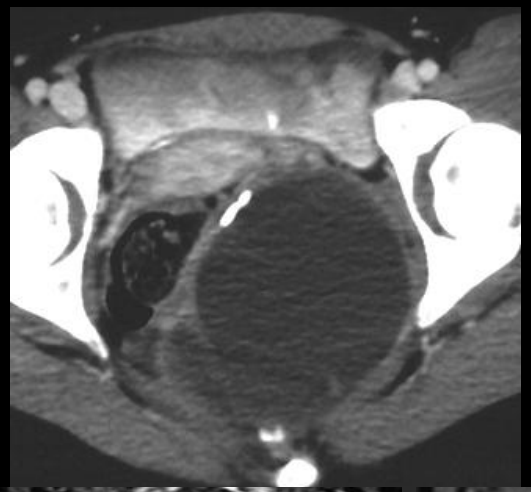
GASTROINTESTINAL

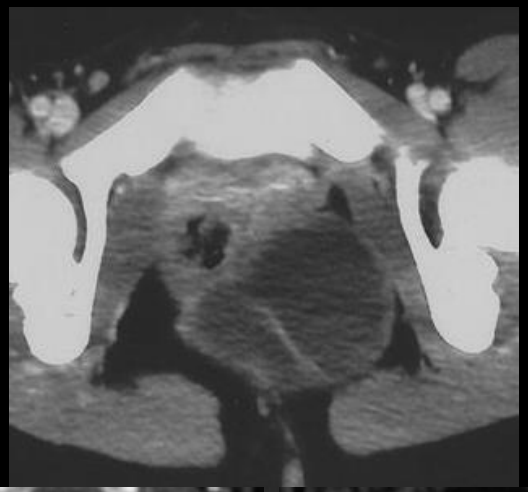
L. Menassa-Moussa
H. Kanso
A. Checrallah
J. Abboud
M. Ghossain

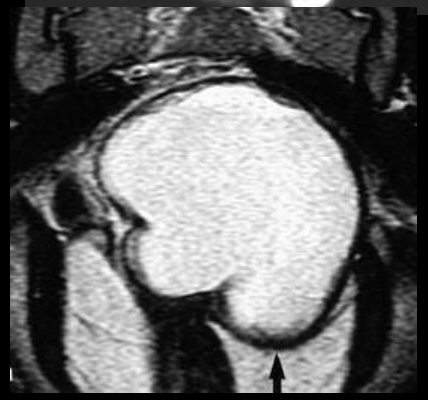
CT and MR findings of a retrorectal cystic hamartoma confused with an adnexal mass on ultrasound

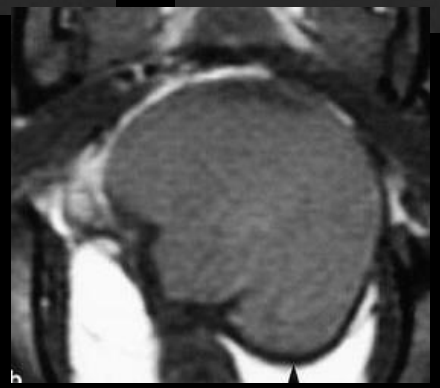
femme , 28 ans , bilan d'hirsutisme

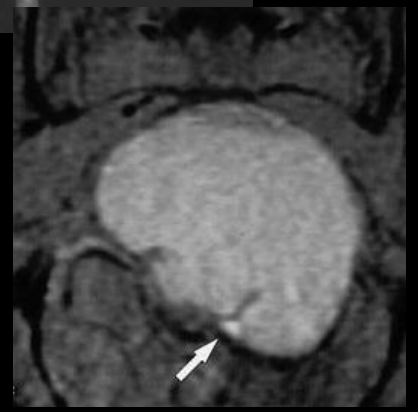


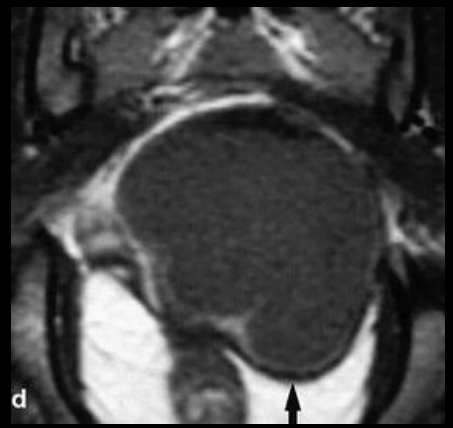




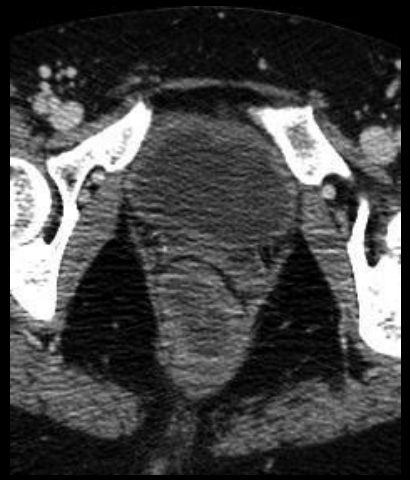
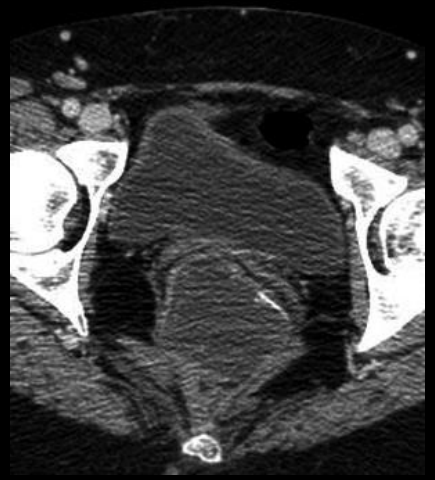
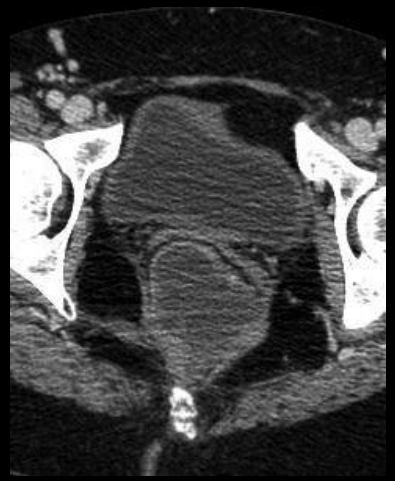
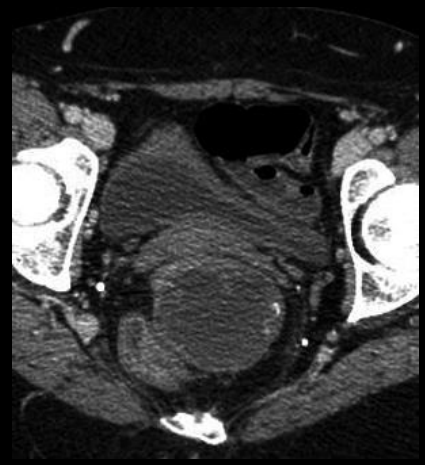
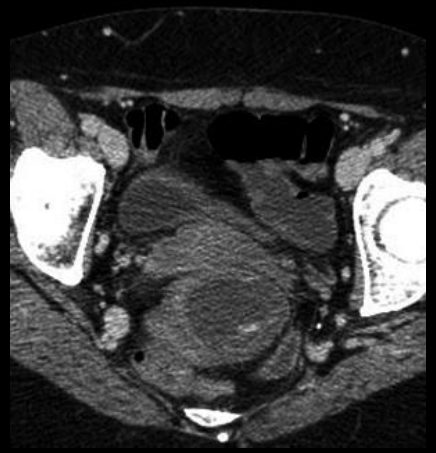
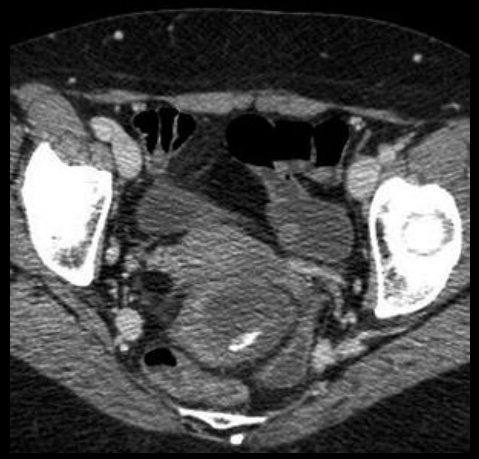
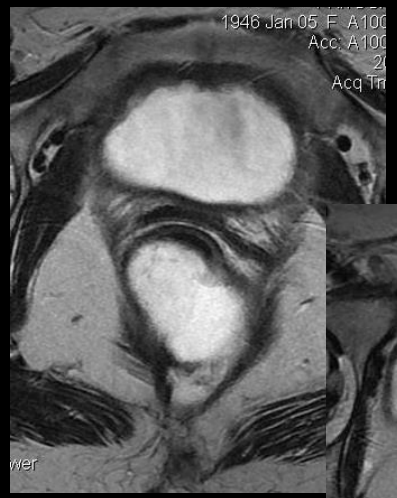


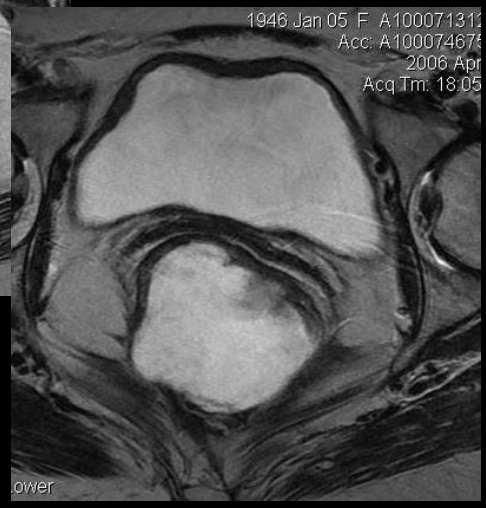


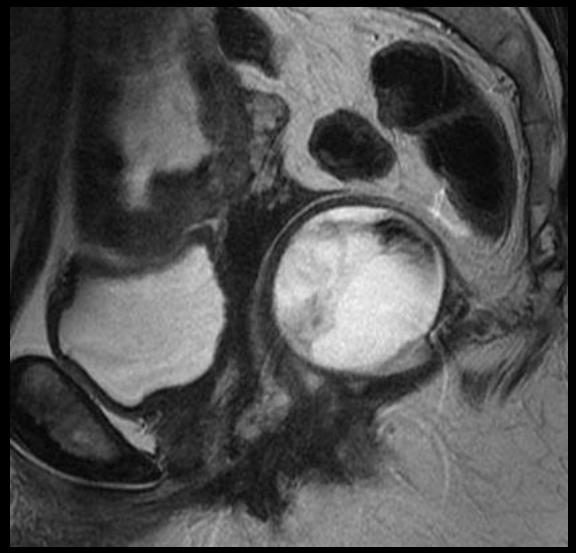
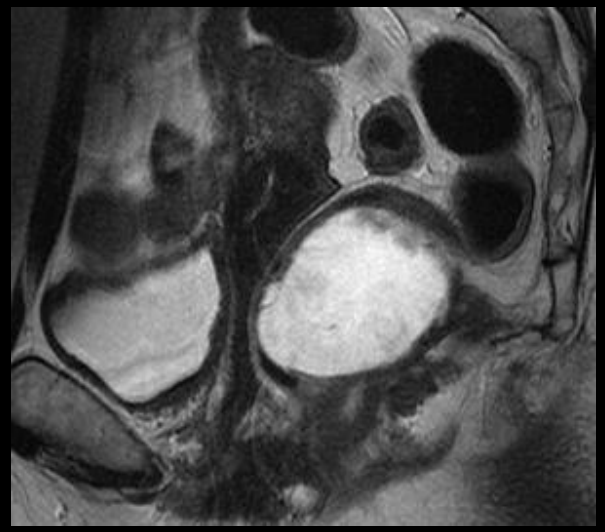
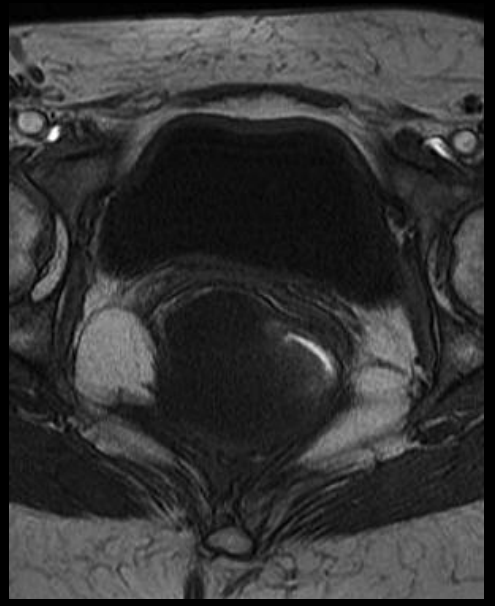
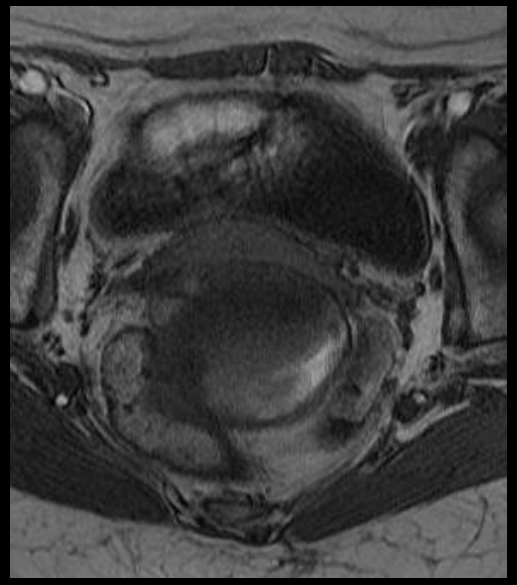
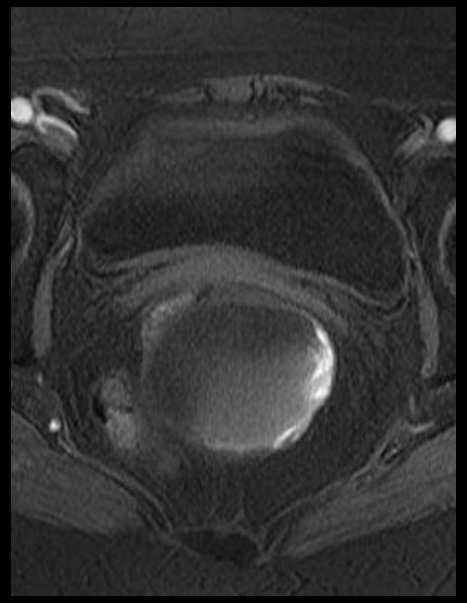
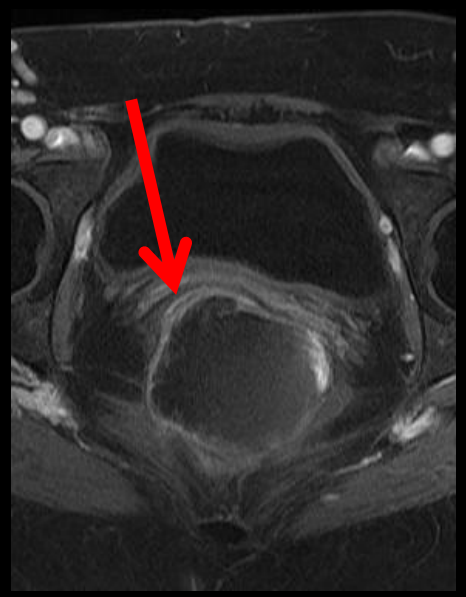




femme, 60 ans , gène à la défécation , baisse de l'état général



adénocarcinome mucineux rectal