

Patient ID:	173662	Patient Name:	RADHIKA SHEJUL
Age:	26 Years	Sex:	F
Referring Physician:	DR.AMIT KURHADE	Study Date:	06-Jun-2024

**CECT WHOLE ABDOMEN**

INDICATIONS FOR EXAM: Menorrhagia with abdominal pain under evalaution  
CORRELATIVE IMAGERY: None  
On MULTISLICE CT SCANNER

**PROTOCOL:** Serial axial sections of whole abdomen were studied with oral and non-ionic IV contrast using the spiral mode on a multislice CT scanner.

**OBSERVATIONS:-**

Uterus is mildly bulky measures 8.8 x 6.2 x 4.5 cm.  
Minimal free fluid is seen within the endometrial cavity.  
There is an approximately 4.7 x 2.3 x 1.8 cm sized thin peripherally enhancing hypodense collection with air foci within is seen in the pelvis on right side anterior to the uterus in lower uterine segment. The collection is seen continuation with the endometrial cavity with dehiscence in the anterior myometrium. The defect measures anteriorly approximately for a length of 1.5 cm in and width of 3.6mm.  
Mild adjacent fat stranding is seen in the Pelvis.

Liver is normal in size, density and enhancement. No evidence of focal or diffuse parenchymal pathology. IHBR and extrahepatic biliary system is not dilated.  
Gall bladder is normal. No evidence of calculus or mass. The gall bladder wall is normal.  
Spleen is normal in size, density and enhancement. No evidence of focal lesion.  
Pancreas is normal in size, density and enhancement. Pancreatic duct is not dilated. No evidence of parenchymal calcifications or intraductal calculi. No evidence of mass.  
Both adrenals appear normal. No evidence of focal bulge in the adrenals.  
Both kidneys are normal in size and enhancement. No evidence of any mass lesion. No evidence of hydronephrosis, calculus or calcifications.  
The perirenal fat is normal.  
Aorta and IVC are normal. No paraaortic or paracaval lymphadenopathy.  
Visualized opacified bowel loops are normal.  
Urinary bladder is normal.  
Both the ovaries appear normal.


**IMPRESSION**

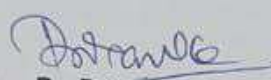
**CECT whole abdomen reveals—**

- An approximately 4.7 x 2.3 x 1.8 cm sized thin peripherally enhancing hypodense collection with air foci within is seen in the pelvis on right side anterior to the uterus.

- The collection is seen continuation with the endometrial cavity with dehiscence in the anterior myometrium in lower uterine segment. The defect measures anteriorly approximately for a length of 1.5 cm in and width of 3.6mm.
- Mild adjacent fat stranding is seen in the Pelvis.

These features are likely suggestive of uterine dehiscence along its anterior wall with resultant adjacent collection on right lateral side.  
Further clinical evaluation is recommended for the same.

  
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