

Robotic Assisted Thoracic Surgery approach to Thoracic Endometriosis Syndrome with unilateral diaphragmatic palsy: a case report.

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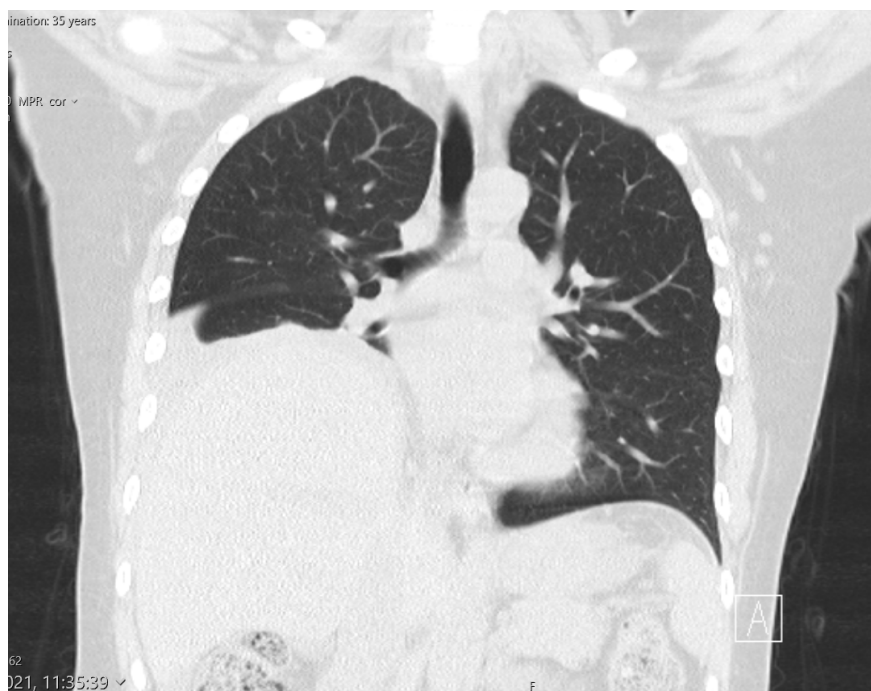
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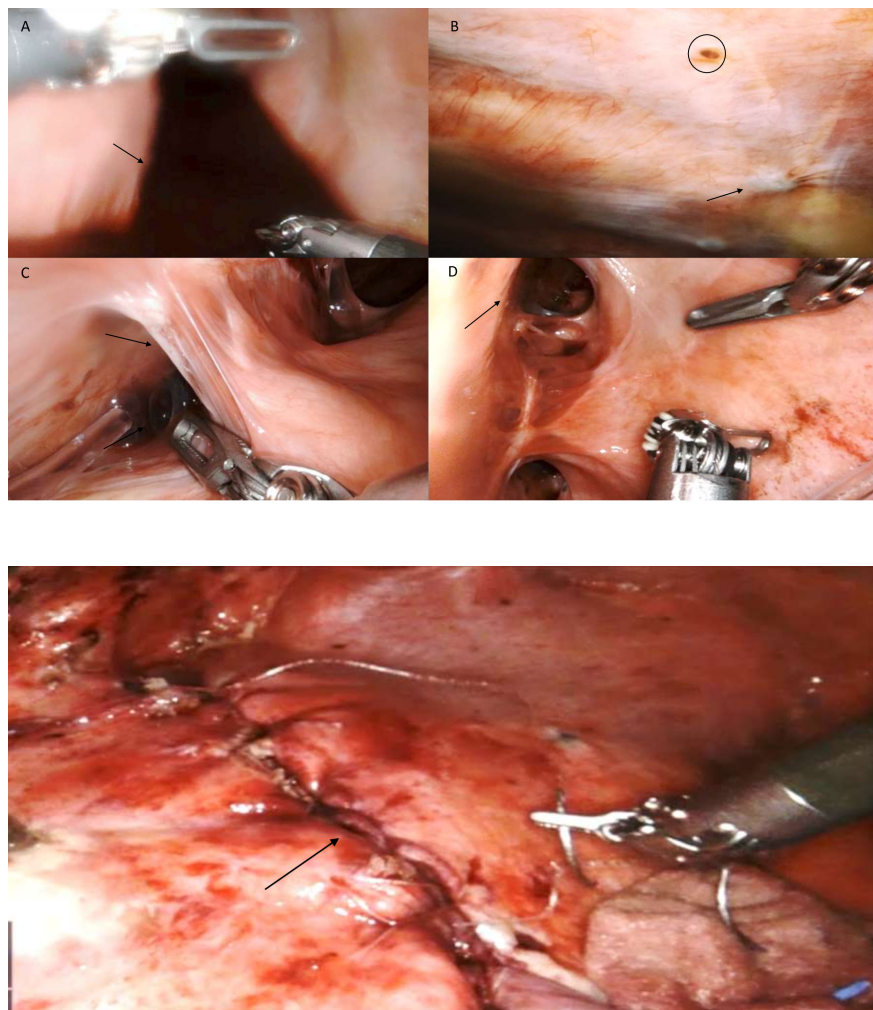
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Thoracic Endometriosis case report .docx available at <https://authorea.com/users/494800/articles/576762-robotic-assisted-thoracic-surgery-approach-to-thoracic-endometriosis-syndrome-with-unilateral-diaphragmatic-palsy-a-case-report>





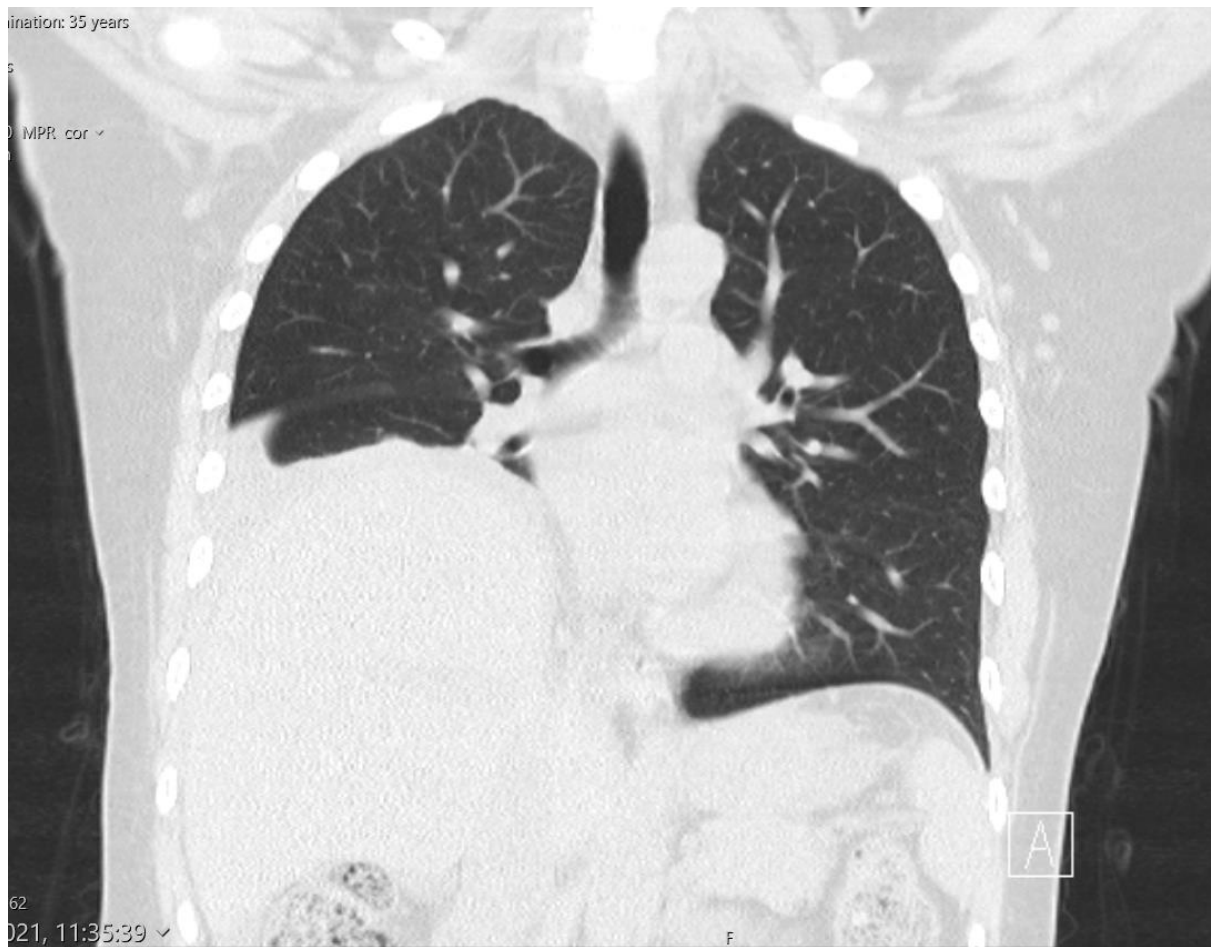


Figure 1. HRCT thorax right pleural effusion and raised hemidiaphragm.

HRCT – High- Resolution Computed Tomography

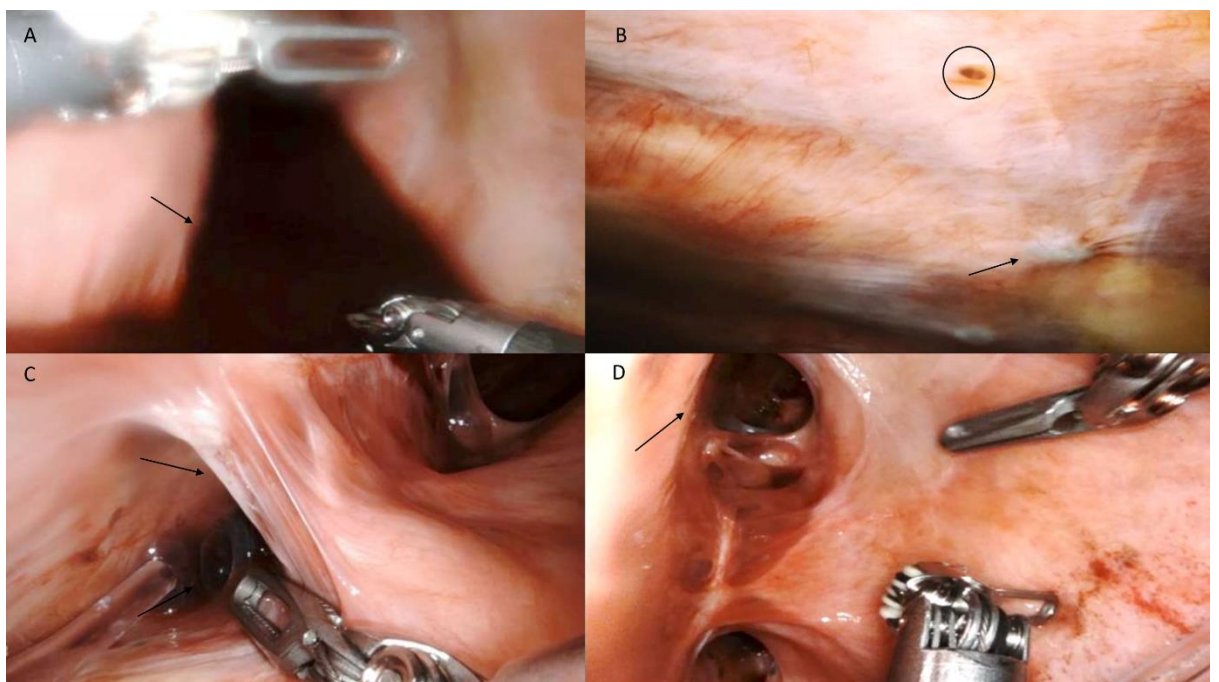


Figure 2. RATS showing haemorrhagic effusion [A], endometrial chocolate lesion over the pleural surface (circled), healed lesion (arrow) [B], adhesions (arrow) between the right lung and the diaphragm [C], diaphragmatic fenestrations (arrow) [D]

RATS – Robotic Assisted Thoracic Surgery.

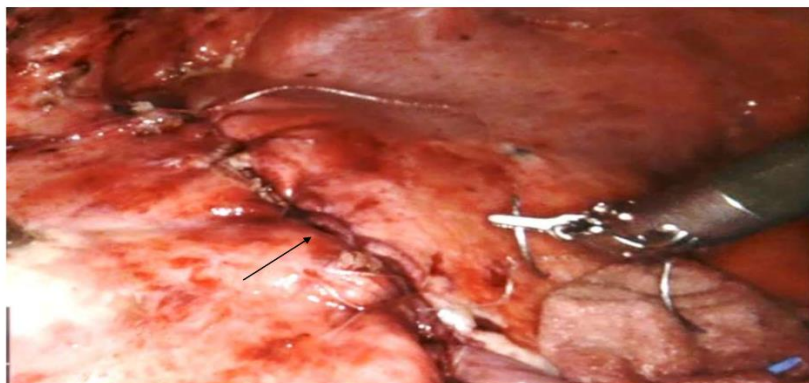


Figure 3. Diaphragm plication