

The Unbearable Growth of Being

O Insustentável Crescimento do Ser

André S. Carvalho¹ , Beatriz Teixeira Lima¹ , Sara Joana Faria¹ , Susana Magalhães¹ 

Keywords: Ascites/diagnosis; Ovarian Cysts/diagnosis.

Palavras-chave: Ascite/diagnóstico; Quistos Ováricos/diagnóstico.

A 96-year-old female presented to the emergency department with a two-day history of dyspnea and vomiting. On physical examination, she revealed a globose, distended abdomen with generalized dullness on percussion and a positive fluid wave test. Abdominal ultrasonography and computed tomography demonstrated a septated multicystic tumour with solid areas inside, suggestive of ovarian cystadenocarcinoma, measuring 39 x 23 cm (Fig. 1). Seven years before she was discharged from the Gynaecology consultation after declining surgical intervention for an adnexal cystic formation measuring 25 x 13 cm.

Giant ovarian cysts, defined as tumours exceeding 10 cm in diameter or extending beyond the umbilicus,¹ have become rare in developed countries, due to improved access to healthcare, early diagnosis and therapeutic interventions.² When left untreated, ovarian mucinous cystadenomas can grow indolently until they reach massive dimensions and/or exhibit signs of malignant transformation, becoming symptomatic. Imaging studies are crucial for differentiating these lesions from ascites, particularly in postmenopausal women.³ ■

Contributorship Statement

ASC - Conception of the article, acquisition and analysis of data, bibliographical research, writing the article

BTL, SJF, SM - Analysis of data, literature review and revision of the article

All authors approved the final version to be published.

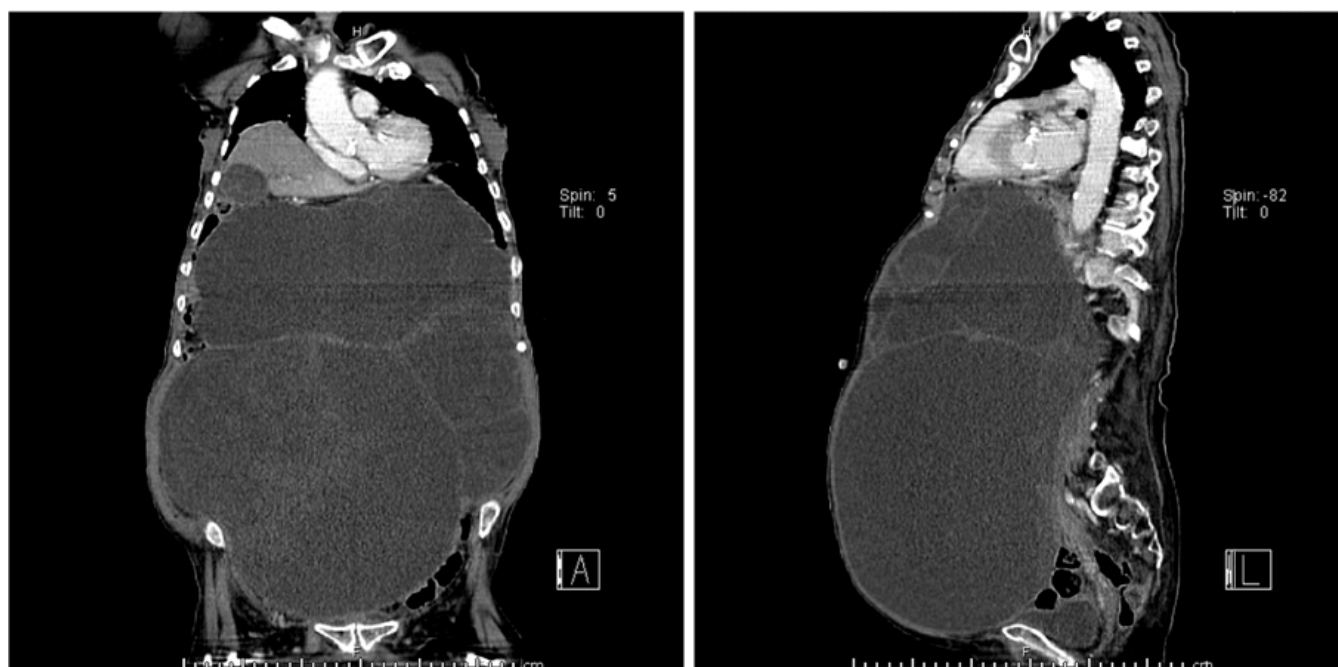


Figure 1: Computed tomography of the abdomen and pelvis (coronal and sagittal sections): giant, septate, multicystic adnexal tumour with solid areas, measuring 39 x 23 cm in diameter.

¹Serviço de Medicina Interna do Hospital Distrital da Figueira da Foz, Figueira da Foz, Portugal

<https://doi.org/10.24950/rspmi.2720>

Declaração de Contribuição

ASC - Concetualização do artigo, recolha e análise de dados, pesquisa bibliográfica, redação do artigo

BTL, SJF, SM - Análise de dados, revisão bibliográfica e revisão do artigo

Todos os autores aprovaram a versão final a ser publicada.

Ethical Disclosures

Conflicts of Interest: The authors have no conflicts of interest to declare.

Financing Support: This work has not received any contribution, grant or scholarship.

Confidentiality of Data: The authors declare that they have followed the protocols of their work center on the publication of patient data.

Patient Consent: Consent for publication was obtained.

Provenance and Peer Review: Not commissioned; externally peer-reviewed.

Responsabilidades Éticas

Conflitos de Interesse: Os autores declaram a inexistência de conflitos de interesse na realização do presente trabalho.

Fontes de Financiamento: Não existiram fontes externas de financiamento para a realização deste artigo.

Confidencialidade dos Dados: Os autores declaram ter seguido os protocolos da sua instituição acerca da publicação dos dados de doentes.

Consentimento: Consentimento do doente para publicação obtido.

Proveniência e Revisão por Pares: Não comissionado; revisão externa por pares.

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Correspondence / Correspondência:

André S. Carvalho - andre.simoes.ca@gmail.com

Hospital Distrital da Figueira da Foz, EPE

Rua Hospital, 3094-001 Figueira da Foz, Portugal

Recebido / Received: 21/03/2025

Aceite / Accepted: 20/08/2025

Publicado Online / Published Online: 07/08/2026

Publicado / Published: 07/08/2026

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