A case of retroperitoneal alimentary tract duplication detected in utero
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Objective
We report a case of alimentary tract duplication with antenatal rediagnosis of a retroperitoneal cystic mass.

Methods
Case report.

Results
We report a case of retroperitoneal cystic mass diagnosed in utero that ultimately proved to be alimentary tract duplication.

Conclusion
Alimentary tract duplication represents a rare clinical condition whose diagnosis can only be established following surgery and histopathological analysis. The differential diagnosis includes a number of other rare cystic lesions, and detailed imaging is crucial to investigate and delineate the underlying pathology.