

Accepted Manuscript

Calcified mesenteric lymphangioma mimicking a Teratoma

M. Anas AlShawa, H. Khoja, Saleh Al Nassar

PII: S2213-5766(18)30102-7

DOI: [10.1016/j.epsc.2018.04.023](https://doi.org/10.1016/j.epsc.2018.04.023)

Reference: EPSC 993

To appear in: *Journal of Pediatric Surgery Case Reports*

Received Date: 29 April 2018

Accepted Date: 30 April 2018

Please cite this article as: AlShawa MA, Khoja H, Al Nassar S, Calcified mesenteric lymphangioma mimicking a Teratoma, *Journal of Pediatric Surgery Case Reports* (2018), doi: 10.1016/j.epsc.2018.04.023.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.



Calcified Mesenteric Lymphangioma presented as Teratoma in a 5-Year-old Girl: Case report

AlShawa M Anas¹, Khoja H², Al Nassar Saleh¹.

¹Department of Surgery, King Faisal Specialist Hospital and Research Centre, Riyadh 11211, Saudi Arabia.

²Department of Histopathology, King Faisal Specialist Hospital and Research Centre, Riyadh 11211, Saudi Arabia.

Corresponding Author:

Saleh Al- Nassar, P.O.Box 3354, Department of Surgery, King Faisal Specialist Hospital and Research Centre, Riyadh 11211, Saudi Arabia.
Email: salnasar@hotmail.com

Abstract:

Mesenteric Lymphangioma (ML) is a rare condition. To the best of our knowledge, only 4 mesenteric calcified cystic lymphangiomas have been reported in pediatric population. We describe a girl, admitted to our hospital with abdominal pain. An abdominal computed tomography showed a calcified cystic mass in the lower abdomen labelled as Teratoma. During surgery, there was a lobulated mass, lying in the mesentery of the small bowel, which was resected with the adjacent bowel with primary anastomosis. Histopathology, shows a calcified cystic lymphangioma. We conclude, mesenteric lymphangiomas should be taken into account whenever calcified abdominal mass is entertained.

Keywords:

Lymphangioma; mesenteric lymphangioma; calcified mesenteric lymphangioma; Teratoma; pediatric.

Introduction:

Lymphangiomas are rare benign tumors. They are preferentially located in the head, neck, and axilla in children. However, lymphangiomas in the

Download English Version:

<https://daneshyari.com/en/article/10144056>

Download Persian Version:

<https://daneshyari.com/article/10144056>

[Daneshyari.com](https://daneshyari.com)