

MEDIASTINAL SARCOIDOSIS MASS REVEALED BY PROGRESSIVE DYSPHAGIA – CASE REPORT

This is an automatically generated default intro template - please do not edit.

General information

Title: MEDIASTINAL SARCOIDOSIS MASS REVEALED BY PROGRESSIVE DYSPHAGIA
Meta keywords:
Meta description:

Images information

Images path absolute: /home/jmedarr/public_html/images/stories/com_form2content/p2/f427
Images path relative: com_form2content/p2/f427
Thumbs path absolute:
Thumbs path relative:

Fields information

Article_Title: MEDIASTINAL SARCOIDOSIS MASS REVEALED BY PROGRESSIVE DYSPHAGIA
Authors: Ion Dina¹, Octav Ginghina^{2*}, Razvan Iosifescu², George Traian Alexandru B
Affiliation: 1“St. John Emergency Hospital” Bucharest, Gastroenterology- 2nd Medical C
2“St. John Emergency Hospital” Bucharest, Surgical Clinic, University of Medicine and Pharmacy “ Carol Davila”
3Department of Drug Control, “Carol Davila” University of Medicine and Pharmacy, 6, Traian Vuia Street, Bucharest
4Faculty of Pharmacy, Department of Pharmaceutical Sciences, “Vasile Goldis” Western University of Medicine and Pharmacy
5 Faculty of Medicine, Department of Cell and Molecular Biology, Life Sciences Institute, “Vasile Goldis” Western University of Medicine and Pharmacy
6 Department of Histopathology, Clinical Emergency County Hospital Arad, Romania
7Department of Biochemistry and Molecular Biology, University of Bucharest, Bucharest, Romania
8“Sf. Pantelimon” Hospital Bucharest, Surgical Clinic, “Carol Davila” University of Medicine and Pharmacy
9Department of Toxicology, “Carol Davila” University of Medicine and Pharmacy, 6, Traian Vuia Street, Bucharest
Abstract: Dysphagia is considered a digestive symptom caused not only by intrinsic gastric motility disorders but also by extrinsic compression of the esophagus.
Keywords: dysphagia – mediastinal, mass- sarcoidosis, mediastinal lymphadenopathy
References: 1. Adeyemie L, Reza Shaker, Esophageal Dysphagia. Phys Med Rehabil Clin North Am. 2007;112(4):673-682.
2. Giovinale M, Fonnesu C, Soriano A et al., Atypical sarcoidosis: case report and review of the literature. Eur J Clin Invest. 2008;38(12):1583-1587.
3. Guideline, Role of EUS for the evaluation of mediastinal adenopathy. Vol 74 no2:2011 Gastrointestinal Endoscopy
4. Hemender Singh Vats, Dysphagia from extrinsic compression of esophagus by pericardial effusion. J Clin Med Res. 2013;5(1):1-4.

5. Iannuzzi MC, Rybicki BA, Teirstein AS., Sarcoidosis, N Engl J Med 2007; 357:2153-2165. doi: 10.1093/nejm/357.16.2153
6. Lemos EM, Santoro PP, Tavares RA et al., Oropharyngeal dysphagia in dermatomyosites: case report. J Clin Med 2016; 5(12):2282-2285.
7. Lind CD, Dysphagia: evaluation and treatment. Gastroenterol Clin North Am. 2003 Jun;32(2):553-570.
8. Riedel RF, Burfeind WR., Thymoma: benign appearance, malignant potential. Oncologist 2006 Sep;11(9):1117-1122.
9. Saenz NC, Schnitzer JJ, Eraklis AE et al., Posterior mediastinal masses. J Pediatr Surg. 1993 Feb;28(2):203-206.
10. Siew Le Chong, Sing Ming Chao, An unusual cause of mediastinal mass – a case report and literature review. J Clin Med 2016; 5(12):2282-2285.
11. Singhal S, Hasan SS, Cohen DC et al., Multi-disciplinary approach for management of refractory benign esophageal stricture. J Clin Med 2016; 5(12):2282-2285.
12. Yetim T D, Buyukkarabacak Y B, Bayarougullari et al., Rare causes of dysphagia; Mediastinal vascular anomalies. J Clin Med 2016; 5(12):2282-2285.

Read_full_article: pdf/vol19/iss4/5 JMA 2016 - Dina - Articol_Arad_22.06.2017_3.pdf

Correspondence: Octav Ginghina, "Sf. Ioan" Emergency Hospital, Surgical Clinic, University of Medicine and Pharmacy "Carol Davila" Bucharest

[Read full article](#)

Article Title: MEDIASTINAL SARCOIDOSIS MASS REVEALED BY PROGRESSIVE DYSPHAGIA

Authors: Ion Dina¹, Octav Ginghina^{2*}, Razvan Iosifescu², George Traian Alexandru B³

Affiliation: 1"St. John Emergency Hospital" Bucharest, Gastroenterology- 2nd Medical Clinic

2"St. John Emergency Hospital" Bucharest, Surgical Clinic, University of Medicine and Pharmacy "Carol Davila"

3Department of Drug Control, "Carol Davila" University of Medicine and Pharmacy, 6, Traian Vuia Street, Bucharest

4Faculty of Pharmacy, Department of Pharmaceutical Sciences, "Vasile Goldis" Western University of Medicine and Pharmacy, Iasi

5 Faculty of Medicine, Department of Cell and Molecular Biology, Life Sciences Institute, "Vasile Goldis" Western University of Medicine and Pharmacy, Iasi

6 Department of Histopathology, Clinical Emergency County Hospital Arad, Romania

7Department of Biochemistry and Molecular Biology, University of Bucharest, Bucharest, Romania

8"Sf. Pantelimon" Hospital Bucharest, Surgical Clinic, "Carol Davila" University of Medicine and Pharmacy Bucharest

9Department of Toxicology, "Carol Davila" University of Medicine and Pharmacy, 6, Traian Vuia Street, Bucharest

Abstract: Dysphagia is considered a digestive symptom caused not only by intrinsic gastrointestinal diseases but also by extrinsic causes.

Keywords: dysphagia – mediastinal, mass- sarcoidosis, mediastinal lymphadenopathy

References: 1. Adeyemie L, Reza Shaker, Esophageal Dysphagia. Phys Med Rehabil Clin N Am 2013; 124(1):101-110.

2. Giovinale M, Fonnesu C, Soriano A et al., Atypical sarcoidosis: case report and review of the literature. J Clin Med 2016; 5(12):2282-2285.

3. Guideline, Role of EUS for the evaluation of mediastinal adenopathy. Vol 74 no2:2011 Gastrointestinal Endoscopy

4. Hemender Singh Vats, Dysphagia from extrinsic compression of esophagus by pericardial effusion. J Clin Med 2016; 5(12):2282-2285.

5. Iannuzzi MC, Rybicki BA, Teirstein AS., Sarcoidosis, N Engl J Med 2007; 357:2153-2165. doi: 10.1093/nejm/357.16.2153

6. Lemos EM, Santoro PP, Tavares RA et al., Oropharyngeal dysphagia in dermatomyosites: case report. J Clin Med 2016; 5(12):2282-2285.

7. Lind CD, Dysphagia: evaluation and treatment. Gastroenterol Clin North Am. 2003 Jun;32(2):553-570.

8. Riedel RF, Burfeind WR., Thymoma: benign appearance, malignant potential. Oncologist 2006 Sep;11(9):1117-1122.

9. Saenz NC, Schnitzer JJ, Eraklis AE et al., Posterior mediastinal masses. J Pediatr Surg. 1993 Feb;28(2):203-206.

10. Siew Le Chong, Sing Ming Chao, An unusual cause of mediastinal mass – a case report and literature review. J Clin Med 2016; 5(12):2282-2285.

11. Singhal S, Hasan SS, Cohen DC et al., Multi-disciplinary approach for management of refractory benign esophageal stricture. J Clin Med 2016; 5(12):2282-2285.

12. Yetim T D, Buyukkarabacak Y B, Bayarougullari et al., Rare causes of dysphagia; Mediastinal vascular anomalies. J Clin Med 2016; 5(12):2282-2285.

***Correspondence:** Octav Ginghina, "Sf. Ioan" Emergency Hospital, Surgical Clinic, University of Medicine and Pharmacy "Carol Davila" Bucharest