

BÖLÜM



# ÖZEFAGUS HASTALIKLARI

*Pınar ÇAKMAK<sup>1</sup>*

**Vaka 1:** Özefagus Kanseri

**Vaka 2:** Akalazya

**Vaka 3:** Hiatal Herni

**Vaka 4:** Trakeaözefagial Fistül

**Vaka 5:** Gastroözefagial Reflü

**Vaka 6:** Skleroderma

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## KAYNAKLAR

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1. Parkin DM, Bray F, Ferlay J, et al. Global cancer statistics, 2002. *CA Cancer J Clin.* 2005;55:74-108.
2. Lewis RB, Mehrotra AK, Rodriguez P, et al. From the radiology pathology archives: Esophageal neoplasms: Radiologic-pathologic correlation. *Radiographics.* 2013;33:1083-1108.
3. Iyer RB, Silverman PM, Tamm EP, et al. Diagnosis, staging, and follow-up of esophageal cancer. *AJR Am J Roentgenol.* 2003;181:785-793.
4. Tirumani H, Rosenthal MH, Tirumani SH, et al. Esophageal Carcinoma: Current Concepts in the Role of Imaging in Staging and Management. *Canadian Association of Radiologists Journal.* 2015;66:130-139.
5. Levine MS, Chu P, Furth EE, et al. Carcinoma of the esophagus and esophagogastric junction: Sensitivity of radiographic diagnosis. *AJR Am J Roentgenol.* 1997;168:1423-1426.
6. Levine MS, Dillon EC, Saul SH, et al. Early esophageal cancer. *AJR Am J Roentgenol.* 1986;146:507-512.
7. Pankaj G, Uma D, Saroj KS, et al. Primary versus secondary achalasia: New signs on barium esophagogram. *Abdominal Radiology.* 2015;25:288-295.
8. Courtney AW, Marc SL, Stephen ER. Diagnosis of Primary Versus Secondary Achalasia: Reassessment of Clinical and Radiographic Criteria. *AJR Am J Roentgenol.* 2000;175:727-731.
9. Abbara S, Kalan MMH, Lewicki AM. Intrathoracic Stomach Revisited. *AJR Am J Roentgenol.* 2003;181:403-414.
10. Roman S, Kahrilas PJ. The diagnosis and management of hiatus hernia. *BMJ.* 2014;349: g6154. <https://doi.org/10.1136/bmj.g6154>
11. Siegal SR, Dolan JP, Hunter JG. Modern diagnosis and treatment of hiatal hernias. *Langenbecks Arch Surg.* 2017;402:1145-1151.
12. Balazs A, Kupcsulik PK, Galambos Z. Esophagorespiratory fistulas of tumorous origin. Non-operative management of 264 cases in a 20-year period. *Eur J Cardiothorac Surg.* 2008;34:1103-1107.
13. Anshuman D, Abhishek S, Shekhar T, et al. Non malignant tracheo-esophageal fistula: our experience. *Indian Journal of Thoracic and Cardiovascular Surgery.* 2005;21:272-276.
14. Allen BC, Baker ME, Falk GW. Role of barium esophagography in evaluating dysphagia. *Cleve Clin J Med.* 2009;76:105-111.
15. Hegde RG, Kalekar TM, Gajbhiye MI, et al. Esophagobronchial fistulae: Diagnosis by MDCT with oral contrast swallow examination of a benign and a malignant cause. *Indian Journal of Radiology and Imaging.* 2013;23:168-172.
16. Blackmon SH, Santora R, Schwarz P, et al. Utility of removable esophageal covered self-expanding metal stents for leak and fistula management. *Ann Thorac Surg.* 2010;89:931-936.
17. Canon CL, Morgan DE, Einstein DM, et al. Surgical Approach to Gastroesophageal Reflux Disease: What the Radiologist Needs to Know. *RadioGraphics.* 2005;25:1485-1499.
18. Campbell C, Levine MS, Rubesin SE, et al. Association between esophageal dysmotility and gastroesophageal reflux on barium studies. *European Journal of Radiology.* 2006;59:88-92.
19. Zamost BJ, Hirschberg J, Ippoliti AF, et al. Esophagitis in scleroderma: prevalence and risk factors. *Gastroenterology.* 1987;92:421-428.
20. Arif T, Masood Q, Singh J, et al. Assessment of esophageal involvement in systemic sclerosis and morphea (localized scleroderma) by clinical, endoscopic, manometric and pH metric features: a prospective comparative hospital based study. *BMC Gastroenterology.* 2015;15:24. <https://doi.org/10.1186/s12876-015-0241-2>
21. Takekoshi D, Arami S, Sheppard TJ, et al. Computed Tomography of the Esophagus in Scleroderma and Lung Disease. *Tohoku J. Exp. Med.* 2015;237:345-352.
22. Bhalla M, Silver RM, Shepard JA, et al. Chest CT in patients with scleroderma: prevalence of asymptomatic esophageal dilatation and mediastinal lymphadenopathy. *AJR Am J Roentgenol.* 1993;161:269-272.