

Evaluation and Management of Esophageal Food Impaction

Approved by SSM Health Cardinal Glennon Clinical Practice Guidelines Committee July 25, 2024 and the SSM Health Pediatric Clinical Program September 23, 2024

Evaluation and Management of Esophageal Food Impaction Clinical Practice Guideline

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2. Resources

- Kramer RE, Lerner DG, Lin T, Manfredi M, Shah M, Stephen TC, Gibbons TE, Pall H, Sahn B, McOmber M, Zacur G, Friedlander J, Quiros AJ, Fishman DS, Mamula P. Management of Ingested Foreign Bodies in Children: A Clinical Report of the NASPGHAN Endoscopy Committee. *JPGN*. 2015;60(4):5262-574.
- Long B, Gottlieb M. Is Glucagon Effective for Relieving Acute Esophageal Foreign Bodies and Food Impactions? *Ann Emerg Med*. 2020; 75(2):299-301.
- de Benito Sanz M, Tejedor-Tejada J, Mangas-Sanjuan C, et al, on behalf of the GLUCAGON study group. Double-Blind Multicenter Randomized Clinical Trial Comparing Glucagon vs Placebo in the Resolution of Alimentary Esophageal Impaction. *American Journal of Gastroenterology*. 2024;119(1):87-96.

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