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Main Radiologic Examination of the Orohypopharynx and Esophagus: The Barium Swallow Radiologic Examination of the Orohypopharynx and Esophagus: The Barium Swallow Dr. Costantino Zaino , Dr. Thomas C. Beneventano (auth.)

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The esophagus, ostensibly a simple tubular structure whose functional role often is minimized and even ignored, is, in reality, a highly complex viscus. The problems associated with disorders of the esophagus are not only related to the usual entities which may be anticipated in any portion of the gastrointestinal tract, but include in a major fashion the functional mechanisms indigenous ...

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Radiologic Examination of the Orohypopharynx and Esophagus. Authors (view affiliations) Costantino Zaino; Thomas C. Beneventano

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Cite this chapter as: Zaino C., Beneventano T.C. (1977) Mechanical Factors Affecting the Contour of the Orohypopharynx and Esophagus. In: Radiologic Examination of the Orohypopharynx and Esophagus.

Mechanical Factors Affecting the Contour of the ...

Magnetic resonance is the imaging modality of choice for studies of the orohypopharynx, floor of the mouth, or tongue base. The superiority of MRI soft tissue contrast can demonstrate intra- and extraorgan spread of tumor beyond that of CT. Use of T1- and T2-weighted pulse sequences allows better discrimination of

MRI of the floor of the mouth, tongue and orohypopharynx.

University of Pittsburgh School of Medicine, Department of Radiology, Presbyterian-University Hospital University of Pittsburgh School of Medicine, Pittsburgh, Pennsylvania 15261 Search for more papers by this author

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Doublecontrast examination of the esophagus was then performed and recorded on one or two radiographs (35 x 35-cm film split in three vertical views). The observed findings were explained to the patient and a written report was forwarded to their referring physician.

Detection of occult esophageal narrowing with a barium ...

Zaino C, Beneventano T: Radiologic Examination of the Orohypopharynx and Esophagus. New York, Springer-Verlag, 1977.

The Esophageal Motility Disorder of Polymyositis: A ...

Radiologic Examination of the Orohypopharynx and Esophagus by C. Zaino and T. C. Beneventano Springer Verlag, New York, 1977. 317 pages, 354 illus. Price \$54.80. This book presents a combined anatomic-radiologic approach to the examination of the orohypopharynx and esophagus. The early chapters deal with radiographic tech

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