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Prospective Study

Esophageal dysphagia and reflux symptoms before and after oral IQoro® training

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Abstract

AIM: To examine whether muscle training with an oral IQoro® screen (QS) improves esophageal dysphagia and reflux symptoms.

METHODS: A total of 43 adult patients (21 females and 22 males) were consecutively referred to a swallowing center for the treatment and investigation of long-lasting non-stenotic esophageal dysphagia. Hiatal hernia was confirmed by radiological examination in 23 patients before entry into the study (Group A, median age 52 yrs, range 19-83 yrs). No hiatal hernia was detected by radiological examination in the remaining 22 patients

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Esophageal dysphagia and reflux symptoms before and after oral IQoroR train



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