

Salvage surgery for patients with recurrent squamous cell carcinoma of the upper aerodigestive tract - when do the ends justify the means?

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Salvage surgery for locoregional recurrences of advanced pharyngolaryngeal squamous cell carcinoma after organ preservation failure

Such partial laryngeal procedures are performed with transoral laser microsurgery or open partial laryngectomy. Introduction In 2012, 299,264 new cases of pharyngolaryngeal cancers were diagnosed worldwide with an estimated 179,466 deaths. SEER Program Coding and Staging Manual 2018.

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Surgical complications 19 patients had no postoperative complications, with a mean hospital stay of 2 weeks. Noneconomic costs for patients and economic costs correlated with recurrent stage, but not with site.

Oncologic Outcomes After Salvage Laryngectomy for Squamous Cell Carcinoma of the Larynx and Hypopharynx: A Multicenter Retrospective Cohort Study

Three of these 6 patients had recurrences in a previously dissected neck but had never undergone radiation therapy. Apart from that subclassification, as far as the involved oral subsites were concerned, the studied cohort was also divided into three groups: with local residual, regional cervical residual, and both locoregional residual diseases. Simon C, Bulut C, Fedenspil PA, et al.

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Regarding elective neck dissection, most studies have reported that neck dissection does not provide any advantage in patients who develop recurrent laryngeal cancer without clinical evidence of nodal metastases after radiation -. . Silverman DA, Puram SV, Rocco JW, Old MO, Kang SY.

Recurrent Advanced (T3 or T4) Head and Neck Squamous Cell Carcinoma: Is Salvage Possible?

Rapid recurrence in head and neck cancer: underappreciated problem with poor outcome. It is generally accepted that surgical salvage of recurrence in a previously irradiated and surgically treated neck is highly unlikely, and, in fact, this was attempted in only 1 of our patients. Janot F, de Raucourt D, Benhamou E et al 2008 Randomized trial of postoperative reirradiation combined with chemotherapy after salvage surgery compared with salvage surgery alone in head and neck carcinoma.

Salvage surgery with second free flap reconstruction for recurrent oral squamous cell carcinoma

Safety, tumor response modified RECIST v1. We performed a retrospective study on 38 patients 36 men, 2 women.

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