

Cutaneous Flaps In Head And Neck Reconstruction From Anatomy To Surgery

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This textbook, containing a plethora of illustrations and pictures, will serve as an atlas and as a superb guide to the use of cutaneous flaps in head and neck reconstruction. Each chapter depicts, in a layered manner, the anatomy of a particular donor site from which flaps are derived and used in head and neck defects, providing systematic steps in understanding the topographical anatomy of the various tissue layers.

Cutaneous Flaps in Head and Neck Reconstruction: From ...

Cutaneous Flaps in Head and Neck Reconstruction: From Anatomy to Surgery. Vasilios K. Thomaidis (auth.) This textbook, containing a plethora of illustrations and pictures, will serve as an atlas and as a superb guide to the use of cutaneous flaps in head and neck reconstruction. Each chapter depicts, in a layered manner, the anatomy of a particular donor site from which flaps are derived and used in head and neck defects, providing systematic steps in understanding the topographical anatomy ...

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The deltopectoral region constitutes the donor site of mainly two classic and widely used in head-neck reconstruction regional fasciocutaneous flaps: the cervicopectoral and the deltopectoral flaps.

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Background: This paper aims at presentation of our surgical techniques and results of the lateral thoracic (LT) flaps for head and neck reconstructions. Method: There were seven LT cutaneous, seven LT myocutaneous, and two LT conjoint myocutaneous flaps for reconstruction of head and neck mucosal or cutaneous defects. Results: The largest flap size was 22 cm × 13 cm.

Surgical Techniques and Results of Lateral Thoracic ...

Most local cutaneous flaps used in the head and neck have some component of advancement during movement of the flap to the recipient site. An example is the paramedian interpolated forehead flap. Although this flap is classified as pivotal, it frequently is necessary to undermine the pedicle in the brow area to gain additional mobility and length to the flap.

Advancement Flaps | Plastic Surgery Key

Surgeons now use microvascular free tissue transfer, also known as free flaps, more frequently in head and neck reconstruction than ever before. Thus, an understanding of free flaps, their expected appearance on cross-sectional imaging, and their associated complications (including tumor recurrence) is crucial for the interpreting radiologist.

Imaging of Surgical Free Flaps in Head and Neck ...

Extensive and complex defects of the head and neck involving multiple anatomical and functional subunits are a reconstructive challenge. The purpose of this study is to elucidate the reconstructive indications of the use of simultaneous double free flaps in head and neck oncological surgery. This is a retrospective review of 21 consecutive cases of head and neck malignancies treated surgically with resection and reconstruction with simultaneous use of double free flaps.

Reconstructive indications of simultaneous double free ...

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Cutaneous Flaps in Head and Neck Reconstruction | SpringerLink

flap of the head and neck. Mechanistically, hyperbaric oxygen decreases local tissue edema and improves oxygen delivery to compromised tissues. Both capillary and fibroblast in-growth occur at a greater rate with hyperbaric oxygen therapy, and there is an increase in the tensile strength of the wound. Additional

Applications of hyperbaric oxygen in otolaryngology head ...

Head and Neck The pectoralis myocutaneous flap can be designed with a skin paddle centered over the lower portion of the muscle. It can be used to resurface the neck, cheek, oral cavity, palate, tonsillar area, and nasopharynx, tongue, floor of mouth, mandible, and cervical area.

Myocutaneous Flap - an overview | ScienceDirect Topics

Prior radiotherapy to the neck will significantly compromise the viability of the flap. Though use of the flap is not contraindicated, a split thickness skin graft for closure may improve donor site closure and wound healing. Neck dissections that interrupt the submental branch of the facial artery are a contraindication to the use of this flap. The flap is relatively thin, and the need for tissue bulk is a contraindication to the use of this flap.

Submental Flap | Iowa Head and Neck Protocols

Here are some of the more common classifications by tissue type: Cutaneous flaps contain the full thickness of the skin and superficial fascia and are used to fill small defects. Fasciocutaneous flaps add subcutaneous tissue and deep fascia, resulting in a more robust blood supply and ability to fill a larger defect.

Flap (surgery) - Wikipedia

Since Bakamjian described pharyngo-esophageal reconstruction using a deltopectoral flap in 1965, various types of myocutaneous flaps have been developed for the surgical reconstruction of head and neck defects [2-4]. These advances have allowed more extensive eradication of head and neck tumors.

Second primary squamous cell carcinoma arising in ...

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Cutaneous Flaps in Head and Neck Reconstruction : From ...

Defects in head and neck after tumor resection often provide significant functional and cosmetic deformity. The challenge for reconstruction is not only the aesthetic result, but the functional repair. Cancer may involve composite elements and the in sano resection may lead to an extensive tissue defect. No prospective randomized controlled studies for comparison of different free flaps are ...

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