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Pectoralis Major Myocutaneous Flap In

The pectoralis major myocutaneous (PMMC) flap has been used as a versatile and reliable flap since its first description by Ariyan in 1979. In India head and neck cancer patients usually

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present in the advanced stage making PMMC flap a viable option for reconstruction.

Pectoralis major myocutaneous flap in head and neck ...

The pectoralis major myocutaneous flap and myofascial flap variation are utilized in a large variety of head and neck reconstructive procedures that can include coverage of mucosal and/or cutaneous defects.

Pectoralis Major Myocutaneous Flap and Myofascial Flap ...

Pectoralis major myocutaneous pedicle flap is harvested in the standard fashion with the following considerations: An adequate length of the flap must be ensured to allow a skin paddle of adequate size to reach to the oral cavity defect without tension.

Pectoralis major myocutaneous pedicle flap for Lateral ...

The pectoralis major myocutaneous

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(PMMC) flap has always been considered the workhorse flap for oral, head, and neck reconstruction. In 1979, Ariyan was the first to describe the use of the PMMC flap in head and neck reconstruction.

Pectoralis Major Myocutaneous Flap | Pocket Dentistry

Pectoralis Major Myocutaneous Flap - American Head & Neck Society. American Head & Neck Society. Advancing Education, Research, and Quality of Care for the Head and Neck oncology patient. American Head & Neck Society | AHNS. The mission of the AHNS is to advance Education, Research, and Quality of Care for the head and neck oncology patient. About.

Pectoralis Major Myocutaneous Flap - American Head & Neck ...

Since the pectoralis major myocutaneous (PMM) flap was first introduced by Ariyan et al., it has been widely used for head and neck reconstructive surgery with a rather long

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pedicle. This pedicle includes the thoracoacromial artery as the axial vessel, which can even reach the level of the skull base.

Pectoralis major myocutaneous flap in salvage ...

Introduction The pectoralis major myocutaneous flap for reconstruction was first described in 1968. Its application in the head and neck region, however, was not reported until Ariyan's publication in 1979. The reliability and versatility of this flap were subsequently confirmed by many other reports.

Pectoralis Major Flap | Plastic Surgery Key

PECTORALIS MAJOR MYOCUTANEOUS FLAP IN HEAD AND NECK

RECONSTRUCTION by- Dr. Varun Mittal (PG) Dept. of Maxillofacial Surgery, SRM Dental College & Hospital, Chennai, INDIA 2. HEADINGS I. FLAP → INTRODUCTION, DEFINITION II. HISTORY OF FLAP III.

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Pectoralis Major Myocutaneous Flap in Head and Neck ...

The pectoralis major flap is an axial flap and is based primarily on the pectoral branch of the thoracoacromial artery and The thoracoacromial artery is a branch of the axillary artery, itself a continuation of the subclavian artery. The pectoral branch of the thoraco-Deltoid Pectoralis major: clavicular head Pectoralis major: sternocostal head Serratus anterior

OPEN ACCESS ATLAS OF OTOLARYNGOLOGY, HEAD & NECK OPERATIVE ...

A retrospective review of the complications in 211 patients undergoing pectoralis major myocutaneous flap reconstruction is presented. The flap was used for mucosal lining of the oral cavity or oropharynx in 109 patients, for pharyngoesophageal reconstruction in 44, for skin coverage in 47, and for other

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locations in 14 patients.

Complications of the pectoralis major myocutaneous flap in ...

The pectoralis was one of the early workhorse flaps, but it has largely been supplanted by free flaps. The trapezius myocutaneous flap can be designed in several directions. The horizontal trapezius fasciocutaneous flap is an excellent choice for major coverage problems of the neck because of its proximity and favorable color match.

Myocutaneous Flap - an overview | ScienceDirect Topics

Pectoralis myocutaneous muscle flap anatomy The pectoralis major is a large superficial muscle that fans out from the median half of the clavicle extending to the second to seventh costal cartilages and the aponeurosis of the external oblique muscle. The muscle fibers then laterally converge to insert into the greater tubercle of the humerus.

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The pectoralis major myocutaneous flap - ScienceDirect

The pectoralis major myocutaneous flap has definite advantages over other myocutaneous flaps used in closing head and neck defects. The trapezius myocutaneous flap requires a skin graft to the donor area and there is a temporary orocutaneous fistula. It has a limited arc of rotation and a division of the flap is necessary as a second procedure.

Pectoralis Major Myocutaneous Flap in Head and Neck Surgery

Pectoralis major myocutaneous flap--still a workhorse for maxillofacial reconstruction in developing countries
The PMMC flap or its modification was used in 496 cases of reconstruction after resection surgery for malignancy of the HFN region with minimal morbidity and 1 death.

Pectoralis major myocutaneous flap--still a workhorse for ...

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The pectoralis major is a fan-shaped muscle of the anterior chest which functions to adduct and medially rotate the arm (FIG 1). The pectoralis muscle inserts into the medial one-third of the clavicle as well as the sternum and cartilaginous portions of ribs 1 to 6.

Pectoralis Major Flap for Pharyngeal Reconstruction ...

The muscle flap is commonly used to eradicate infection and to revascularize bone. It is commonly used in several areas, including lower extremity reconstructions (eg, gastrocnemius, soleus, vastus...

Muscle and Musculocutaneous Flaps: History, Definition ...

o Code 15740 describes a cutaneous flap, transposed into a nearby but not immediately adjacent defect, with a pedicle that incorporates an anatomically named axial vessel into its design. The flap is typically transferred through a tunnel underneath the skin

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and sutured into its new position. The donor site is closed directly.

Medical Billing and Coding - Procedure code, ICD CODE ...

The pectoralis major myocutaneous flaps described by Ariyan and Baek are a hybrid of Conley's laterally based deltopectoral flap and Hueston's inclusion of the pectoralis major muscle in the skin flap. When the authors develop what appears to be a new surgical technique, the authors are prone to be excited.

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