

REVIEWER'S REPORT

Manuscript No.: IJAR-56872

Title: Le lambeau sous mental : A propos d'un cas.

Recommendation:

Accept as it is

Accept after minor revision.....

Accept after major revision

Do not accept (*Reasons below*)

Rating	Excel.	Good	Fair	Poor
Originality		Good		
Techn. Quality		Good		
Clarity		Good		
Significance		Good		

Reviewer's ID: Dr. Sumathi

Detailed Reviewer's Report

1. The *lambeau sous-mental* (submental artery island flap) is a versatile, reliable reconstructive surgical flap described by Martin in 1993, used primarily to reconstruct defects in the lower two-thirds of the face, including the cheeks, nose, and lips. It is based on the submental artery and vein, providing tissue that closely matches the color and texture of facial skin ("replace like with like").
2. Facial reconstruction is a surgical specialty that repairs, restores, or reshapes facial structures—including skin, bone, and muscle—damaged by trauma, cancer surgery, illness, or congenital defects. Its primary goal is to restore crucial functions like breathing, blinking, eating, and speaking, while improving facial symmetry, appearance, and psychological well-being.
3. Basal cell carcinoma (BCC) is the most common, slow-growing form of skin cancer, usually caused by chronic UV exposure. It appears as pearly, waxy, or bleeding bumps, typically on the face, head, and neck. While rarely spreading (metastasis), untreated BCC can destroy surrounding tissue. With early surgical removal, the prognosis is excellent.
4. Reconstructive surgery is a type of plastic surgery performed to correct abnormalities, functional impairments, or damage caused by

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birth defects, developmental abnormalities, trauma, infection, tumors, or disease. Its primary purpose is to improve bodily function and restore a more normal appearance, often serving as a key part of recovery.

5. Reconstructive surgery is a branch of plastic surgery that repairs, rebuilds, or replaces body structures affected by birth defects, developmental abnormalities, injuries, infections, tumors, or disease. It aims to improve function and, in some cases, restore a normal appearance to enhance a patient's quality of life.
6. Reconstructive surgery repairs body parts affected by congenital defects, developmental abnormalities, trauma, infection, tumors, or disease, aiming to restore function and normal appearance. Common examples include breast reconstruction post-mastectomy, cleft lip/palate repair, hand surgery (e.g., for arthritis or tendon injury), and skin cancer removal.
7. "Lambeau pédiculé" in English is a pedicle flap or pedicled flap. It refers to a type of reconstructive surgery where a piece of tissue (skin, muscle, or bone) is moved to a new location while remaining attached to its original site by a "pedicle" (a narrow strip containing its blood supply).
8. Key words are good.
9. Result part only given pictures . For values with tables and pictures can be included.
10. Summary points also be added.
11. References are not sufficient . should be included more points in discussion.
12. After some changes good to publish in your journal.