Accepted Manuscript

Intratissular expansion-mediated, serial fat grafting: a step-by-step working algorithm to achieve 3D biological harmony in autologous breast reconstruction

Filip BJL. Stillaert, Casper Sommeling, Salvatore D'Arpa, David Creytens, Koenraad Van Landuyt, Herman Depypere, Rudy Van Den Broecke, Stan Monstrey, Phillip N. Blondeel, Wayne A. Morrison

PII: \$1748-6815(16)30266-2

DOI: 10.1016/j.bjps.2016.09.013

Reference: PRAS 5112

To appear in: Journal of Plastic, Reconstructive & Aesthetic Surgery

Received Date: 23 February 2016
Revised Date: 2 September 2016
Accepted Date: 13 September 2016

Please cite this article as: Stillaert FB, Sommeling C, D'Arpa S, Creytens D, Van Landuyt K, Depypere H, Den Broecke RV, Monstrey S, Blondeel PN, Morrison WA, Intratissular expansion-mediated, serial fat grafting: a step-by-step working algorithm to achieve 3D biological harmony in autologous breast reconstruction, *British Journal of Plastic Surgery* (2016), doi: 10.1016/j.bjps.2016.09.013.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.



Intratissular expansion-mediated, serial fat grafting: a step-by-step working algorithm to achieve 3D biological harmony in autologous breast reconstruction.

Filip BJL Stillaert

Casper Sommeling

Salvatore D'Arpa

David Creytens*

Koenraad Van Landuyt

Herman Depypere**

Rudy Van Den Broecke**

Stan Monstrey

Phillip N Blondeel

Wayne A Morrison***

Department of Plastic and Reconstructive Surgery, University Hospital Ghent, Belgium

Department of Pathology, University Hospital Ghent, Belgium*

Department of Gynecology, University Hospital Ghent, Belgium**

O'Brien Institute, Melbourne, Australia***

Corresponding author

Filip Stillaert T: +32 9 332 46 53

University Hospital Ghent F: +32 9 332 38 99

Download English Version:

https://daneshyari.com/en/article/5715436

Download Persian Version:

https://daneshyari.com/article/5715436

<u>Daneshyari.com</u>