

## Accepted Manuscript

### Comparing Transversus Abdominus Release and Anterior Component Separation Techniques in Reconstructing Midline Hernias – A Cadaveric Study

Charles Yuen Yung Loh MBBS, MSc, MS, MRCS ,  
Metin Nizamoglu MBBS, MRCS ,  
R Raja Shanmugakrishnan MBBS, MRCS, DNB ,  
Alethea Tan MBBS, MRCS ,  
Cecilia Brassett MB, BChir, MChir, FRCS ,  
Bryony Lovett MB, BChir, FRCS ,  
Makarand Tare MS, MRCS, MCh, DNB, FRCS(Plast) ,  
Naguib El-Muttardi MD, FRCS(Plast)



PII: S1748-6815(18)30221-3  
DOI: [10.1016/j.bjps.2018.06.005](https://doi.org/10.1016/j.bjps.2018.06.005)  
Reference: PRAS 5718

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

Received date: 11 March 2018  
Revised date: 3 June 2018  
Accepted date: 10 June 2018

Please cite this article as: Charles Yuen Yung Loh MBBS, MSc, MS, MRCS , Metin Nizamoglu MBBS, MRCS , R Raja Shanmugakrishnan MBBS, MRCS, DNB , Alethea Tan MBBS, MRCS , Cecilia Brassett MB, BChir, MChir, FRCS , Bryony Lovett MB, BChir, FRCS , Makarand Tare MS, MRCS, MCh, DNB, FRCS(Plast) , Naguib El-Muttardi MD, FRCS(Plast) , Comparing Transversus Abdominus Release and Anterior Component Separation Techniques in Reconstructing Midline Hernias – A Cadaveric Study, *Journal of Plastic, Reconstructive & Aesthetic Surgery* (2018), doi: [10.1016/j.bjps.2018.06.005](https://doi.org/10.1016/j.bjps.2018.06.005)

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.

**Comparing Transversus Abdominus Release and Anterior Component Separation  
Techniques in Reconstructing Midline Hernias – A Cadaveric Study**

Charles Yuen Yung Loh *MBBS MSc MS MRCS<sup>1</sup>*, Metin Nizamoglu *MBBS MRCS<sup>1</sup>*, R Raja  
Shanmugakrishnan *MBBS MRCS DNB<sup>1</sup>*, Alethea Tan *MBBS MRCS<sup>1</sup>*, Cecilia Brassett *MB  
BChir MChir FRCS<sup>2</sup>*, Bryony Lovett *MB BChir, FRCS<sup>3</sup>*, Makarand Tare *MS MRCS MCh  
DNB FRCS(Plast)<sup>1</sup>*, Naguib El-Muttardi *MD FRCS(Plast)<sup>1\*</sup>*

<sup>1</sup>St Andrew's Centre for Plastic and Reconstructive Surgery, Broomfield Hospital, Court  
Road, Chelmsford, Essex, United Kingdom, CM1 7ET.

<sup>2</sup> Human Dissection Room, Anatomy Building, Department of Physiology, Development and  
Neuroscience, Cambridge University, CB2 3DY.

<sup>3</sup>Department of General Surgery, Basildon and Thurrock University Hospital, Essex, United  
Kingdom, SS16 5NL.

**\*Correspondence:** Naguib El-Muttardi, St Andrew's Centre for Plastic and Reconstructive  
Surgery, Broomfield Hospital, Court Road, Chelmsford, Essex, United Kingdom, CM1 7ET.

Email address: [muttar6@hotmail.com](mailto:muttar6@hotmail.com) (Naguib El-Muttardi)

**Conflict of interest:** None of the authors has a financial interest in any of the products,  
devices, or drugs mentioned in this manuscript.

Download English Version:

<https://daneshyari.com/en/article/10221906>

Download Persian Version:

<https://daneshyari.com/article/10221906>

[Daneshyari.com](https://daneshyari.com)