

doi: 10.1093/jscr/rjz228 Corrigendum

CORRIGENDUM

## The clavipectoral fascia as the unique anatomical criteria for distinguishing breast parenchymal lesions from axillary lymph node metastasis

Antonios Patrinos<sup>1,2,\*</sup>, Maria Zarokosta<sup>1,2</sup>, John Tsiaoussis<sup>3</sup>, George Noussios<sup>4</sup>, Theodoros Piperos<sup>1,2</sup>, Menelaos Zoulamoglou<sup>1</sup>, Ioannis Flessas<sup>1,2</sup>, and Theodoros Mariolis–Sapsakos<sup>1,2</sup>

<sup>1</sup>General and Oncologic Hospital of Kifissia 'Agioi Anargyroi', Athens, Greece <sup>2</sup>Anatomy and Histology Laboratory, Nursing School of the University of Athens, Greece <sup>3</sup>Laboratory of Anatomy-Histology-Embryology Medical School of Heraklion, University of Crete, Greece, and <sup>4</sup>Department of Physical Education and Sport Science, 'Aristoteles University' of Thessaloniki, Serres, Greece

\*Correspondence address. Anatomy and Histology Laboratory, Nursing School, National and Kapodistrian University of Athens, Greece, Papadiamantopoulou 123, Goudi, Athens, Greece, P.C:15773. Tel/Fax: 210-7461483; E-mail: antopatrinos@gmail.com

Journal of Surgical Case Reports, 2019;5, 1-3; doi: 10.1093/jscr/rjz135

In the original version of this report the affiliation of Dr. John Tsiaoussis was incorrectly listed. This has now been corrected and the author apologises for the error.