ERRATUM



Erratum to: Visceral obesity stimulates anaphase bridge formation and spindle assembly checkpoint dysregulation in radioresistant oesophageal adenocarcinoma

A. M. Mongan¹ · N. Lynam-Lennon¹ · R. Casey¹ · S. Maher² · G. Pidgeon¹ · J. V. Reynolds¹ · J. O'Sullivan¹

Published online: 20 November 2015 © Federación de Sociedades Españolas de Oncología (FESEO) 2015

Erratum to: Clin Transl Oncol DOI 10.1007/s12094-015-1411-y

The section "Patient recruitment and anthropometry" contained the following incorrect statement:

Visceral fat area was calculated by a radiologist using a previously standardised and validated technique, and visceral fat areas in excess of 130 m^2 were classified as obese [19].

Correct is:

Visceral fat area was calculated by a radiologist using a previously standardised and validated technique, and patients with visceral fat areas in excess of 163.8 cm^2 (men) and 80.1 cm^2 (women) were classified as obese [19].

The online version of the original article can be found under doi:10.1007/s12094-015-1411-y.

- ¹ Department of Surgery, Trinity Centre for Health Sciences, St. James's Hospital, Dublin 8, Ireland
- ² Cancer Biology & Therapeutics Lab, School of Biological, Biomedical & Environmental Sciences, University of Hull, Cottingham road, Hull HU6 76X, UK

J. O'Sullivan osullij4@tcd.ie