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Please note the below errors in the original publication, which appears in the August issue (volume 19, issue 8, pp. 953–1076).

O-001 – Speaker and affiliation list incorrect

Presenter: Marco Bueter (Imperial College London, Hammersmith Hospital, United Kingdom)

Co-authors: M. Bueter^{1,2}, C. Loewenstein³, H. Ashrafian¹, S. R. Bloom¹, T. A. Lutz³, C. W. le Roux¹

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O-004 – Speaker name incorrect

A. Lazzati

O-039 – Co-author list incorrect

Presenter: M. Pellen (Castle Hill Hospital, Hull, Cottingham, United Kingdom)

Co-authors: C. J. O'Boyle¹, P. C. Sedman², P. Jain²

1. Bon Secours Hospital Cork 2. Castle Hill Hospital Hull

O-040 – Co-author list incorrect

Co-authors: J. Barry, M. Arumagasamy, J. Brocklehurst, S. Javed, BS Aditya R. Macadam, D. Kerrigan (Wirral, UK)

P-008 – Speaker list incorrect

Presenter: Marco Bueter (Imperial College London, Hammersmith Hospital, United Kingdom)

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P-011 – Speaker list incorrect

Presenter: Marco Bueter (Imperial College London, Hammersmith Hospital, United Kingdom)

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P-091 – Co-author list incorrect

Presenter: M. Pellen (Castle Hill Hospital, Hull, Cottingham, United Kingdom)

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P-188 – Result section incorrect

Results Between 2001 and 2008, 1000 patients submitted to bariatric surgery by the same surgeon of the CITOM were analyzed. Open gastric bypass without contensor ring correspond to 136 of these procedures, 331 correspond to open gastric bypass with contensor ring, 173 correspond to laparoscopic gastric bypass without contensor ring and 360 correspond to laparoscopic gastric bypass with contensor ring. The incidence of stenosis is 5,88% in the open gastric bypass without contensor ring; 3,02% in the open gastric bypass with contensor ring; 3,47% in the laparoscopic gastric bypass without contensor ring and 1,11% in the laparoscopic gastric bypass with contensor ring.