Correction to: Induced membrane maintains its osteogenic properties even when the second stage of Masquelet's technique is performed later

Florelle Gindraux^{1,2} · François Loisel^{1,2} · Michael Bourgeois¹ · Karim Oudina³ · Martine Melin⁴ · Benoit de Billy^{2,5} · Pauline Sergent¹ · Gregoire Leclerc¹ · Hervé Petite³ · Frederic Auber^{2,5} · Laurent Obert^{1,2} · Isabelle Pluvy^{1,2}

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The original version of this article unfortunately contained a mistake. The presentation and legends of Figs. 4 and 5 were incorrect. The corrected versions are given below. The original article has been corrected.

The original article can be found online at <https://doi.org/10.1007/s00068-019-01184-4>.

✉ Florelle Gindraux
fgindraux@chu-besancon.fr

¹ Orthopaedic and Traumatology Surgery Department, University Hospital of Besancon, Besancon, France

² Nanomedicine Lab, Imagery and Therapeutics (EA 4662), SFR FED 4234, University of Franche-Comté, Besancon, France

³ Laboratory of Bioengineering and Biomechanics for Bone Articulation (B2OA-UMR CNRS 7052), University Paris Diderot, Paris, France

⁴ Novotec, Bron, France

⁵ Paediatric Surgery Department, University Hospital of Besancon, Besancon, France

Fig. 4 Immunolabelling of IMs sampled at the time of the second procedure: 4 months for patient (P) 13 (4a, d, g, j), 13.5 months for P24 (4b, e, h, k) and 14.7 months for P25 (4c, f, i, l): anti-human Ki67 (4a, b, c), anti-human alpha-smooth muscle actin (α SMA)

(4d, e, f), anti-human collagen IV (Col IV) (4g, h, i) and anti-human fibronectin (4j, k, l). Blood vessels are indicated by arrows (diagonal upward arrow). Outermost zone (oz) and innermost zone (iz) are visible

Fig. 5 Immunolabelling specific to cartilage in IMs sampled at the time of the second procedure: 4 months for patient (P) 13 (5a, d, g), 13.5 months for P24 (5b, e, h) and 14.7 months for P25 (5c, f, i): anti-

human collagen II (Col II) (5a, b, c) and anti-human aggrecan (5d, e, f), and Safranin O staining (5g, h, i). Outermost zone (oz) and innermost zone (iz) are visible