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Corrigendum to “Sustained localized presentation of RNA interfering molecules from in situ forming hydrogels to guide stem cell osteogenic differentiation” [*Biomaterials* 35/24 (2014) 6278–6286]

Minh K. Nguyen^a, Oju Jeon^a, Melissa D. Krebs^a, Daniel Schapira^a, and Eben Alsberg^{a,b,c,*}

^aDepartment of Biomedical Engineering, Case Western Reserve University, 10900 Euclid Avenue, Cleveland, OH 44016, USA

^bDepartment of Orthopaedic Surgery, Case Western Reserve University, 10900 Euclid Avenue, Cleveland, OH 44016, USA

^cNational Center for Regenerative Medicine, Division of General Medical Sciences, Case Western Reserve University, Cleveland, OH, 44106, USA

The following sentence is amended as follows:

Original text:

Then each gel was transferred into individual wells of 24-well plates containing 1 ml osteogenic media (10 mM β -glycerophosphate (CalBiochem, Billerica, MA), 50 μ M ascorbic acid (Wako USA, Richmond, VA), 100 nM dexamethasone (MP Biomedicals, Solon, OH) and 100 ng/ml BMP-2 (Department of Developmental Biology, University of Würzburg, Germany).

New text (bold text was added):

Then each gel was transferred into individual wells of 24-well plates containing 1 ml osteogenic media (**DMEM-LG, 10% FBS, 1% pen/strep (Fisher Scientific)**, 10 mM β -glycerophosphate (CalBiochem, Billerica, MA), 50 μ M ascorbic acid (Wako USA, Richmond, VA), 100 nM dexamethasone (MP Biomedicals, Solon, OH) and 100 ng/ml BMP-2 (Department of Developmental Biology, University of Würzburg, Germany).

The authors would like to apologise for any inconvenience caused.

*Corresponding author. Department of Biomedical Engineering, Case Western Reserve University, 10900 Euclid Avenue, Cleveland, OH 44016, USA. eben.alsberg@case.edu (E. Alsberg).