

Retraction of Desai, *et al.* Tissue Engineering, Part A, 19;1/2:40–48

The original version of this article¹ is being retracted at the authors' request upon their discovery of an error associated with the later-stage osteogenic beacons, *COL1A1* and *BGLAP*, reported in Table 1. The actual sequences used were the reverse of those published, and hence, would not be expected to target the appropriate mRNA molecules, as was the premise of the study. Since no problems were identified with the early osteogenic beacon, *ALPL*, the editors of *Tissue Engineering* agreed to re-issue an abbreviated corrected version of the study.²

References

1. Desai, H.V., Voruganti, I.S., Jayasuriya, C., Chen, Q., and Darling, E.M. Live-cell, temporal gene expression analysis of osteogenic differentiation in adipose-derived stem cells. *Tissue Eng Part A* **19**, 40, 2013.
2. Desai, H.V., Voruganti, I.S., Jayasuriya, C., Chen, Q., and Darling, E.M. Live-cell, temporal gene expression analysis of osteogenic differentiation in adipose-derived stem cells. *Tissue Eng Part A* **20**, 899, 2014. DOI: 10.1084/ten.tea.2013.0761