

### Human Perivascular Stem Cell-Based Bone Graft Substitute Induces Rat Spinal Fusion

CHOON G. CHUNG,<sup>a</sup> AARON W. JAMES,<sup>a,b,c</sup> GREG ASATRIAN,<sup>a</sup> LE CHANG,<sup>a</sup> ALAN NGUYEN,<sup>a</sup> KHOI LE,<sup>a</sup> GEORGINA BAYANI,<sup>a</sup> ROBERT LEE,<sup>a</sup> DAVID STOKER,<sup>d</sup> SHEN PANG,<sup>a</sup> XINLI ZHANG,<sup>a</sup> KANG TING,<sup>a,b,e</sup> BRUNO PÉAULT,<sup>b,f</sup> CHIA SOO<sup>b,e,g</sup>

<sup>a</sup>Dental and Craniofacial Research Institute and Section of Orthodontics, School of Dentistry, <sup>b</sup>UCLA and Orthopaedic Hospital Department of Orthopaedic Surgery and the Orthopaedic Hospital Research Center, <sup>c</sup>Department of Pathology and Laboratory Medicine, <sup>e</sup>UCLA Operation Mend, and <sup>g</sup>Division of Plastic and Reconstructive Surgery, Department of Surgery, University of California, Los Angeles, Los Angeles, California, USA; <sup>d</sup>Marina Plastic Surgery Associates, Marina del Rey, California, USA; <sup>f</sup>Center for Cardiovascular Science and MRC Center for Regenerative Medicine, University of Edinburgh, Edinburgh, United Kingdom

STEM CELLS TRANSLATIONAL MEDICINE 2014;3:1231–1241; <http://dx.doi.org/10.5966/sctm.2014-0027>

An author was inadvertently omitted from the original publication of this article. The author, Shen Pang, has now been added and is available in the online publication.