



Article

High Nanodiamond Content-PCL Composite for Tissue Engineering Scaffolds

Supplementary Materials

Kate Fox 1,*, Rahul Ratwatte 1, Marsilea A. Booth 1, Hoai My Tran 2,3 and Phong A. Tran 2,3,*

- ¹ Center for Additive Manufacturing, School of Engineering, RMIT University VIC 3000, Australia; rahul.ratwatte@unimelb.edu.au (R.R.); marsilea.harrison@rmit.edu.au (M.A.B.)
- Interface science and materials engineering group, School of Mechanical, Medical and Process Engineering, Queensland University of Technology (QUT), 2 George Street, Brisbane QLD 4000, Australia; hoaimy.tran@qut.edu.au
- Institute of Health and Biomedical Innovation, Queensland University of Technology, Kelvin Grove QLD 4059, Australia
- * Correspondence: <u>kate.fox@rmit.edu.au</u> (K.F.); <u>phong.tran@qut.edu.au</u> (P.A.T.)

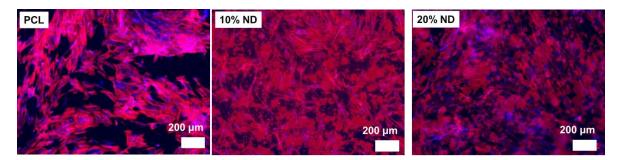


Figure S1. Representative images of cells cultured on PCL, ND-PCL 10% and ND-PCL 20% for 2 weeks. DAPI (blue) and rhodamine phalloidin (red) were used to stain cell nuclei and F-actin in cell cytoskeleton, respectively. Some background red particle fluorescence is observed in the 10% and 20% ND samples.