



Additive Manufacturing Of Future Orthopaedic Biomaterials

Thursday 23 June 2022, schedule TBD

Auditorium: TBD

Introduction

5 minutes

Lorenzo Moroni (The Netherlands)

Holger Jahr (Germany)

Presentations

50 minutes

Lorenzo Moroni (The Netherlands)

Towards Mimicking Biological Gradients In 3D Scaffolds Design For Skeletal Regeneration

10 minutes

Nicola Baldini (Italy)

Combining Additive Manufacturing & Nanoscale Materials To Control Cells Fate And Discourage Infection

10 minutes

Tiziano Serra (Switzerland)

A Sound-Based Biofabrication Platform For Rapid Orchestration Of Multicellular Living Systems

10 minutes

Ricardo Sousa (Portugal)

New Biomarkers Of Peri-Prosthetic Infection - Current Evidence

10 minutes

Holger Jahr (Germany)

Translational Potential Of Novel 3D Printed Porous Absorbable Metallic Medical Devices

10 minutes

Discussion

5 Minutes