

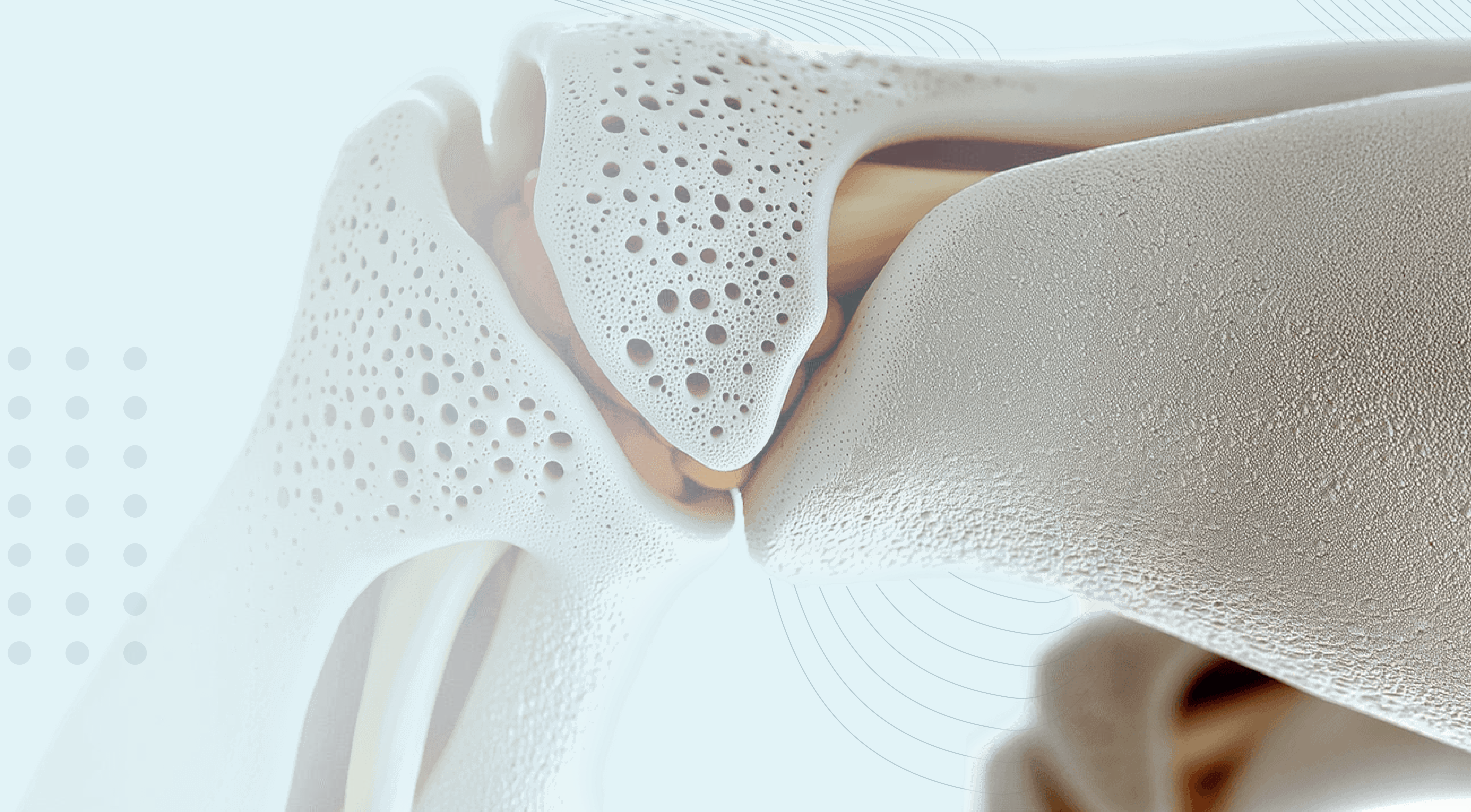


OSTEOARTHRITIS TREATMENT ILLUMINATING IN SITU BIOPRINTING FOR JOINT REGENERATION



Innovative, cutting-edge technology

By combining biomaterials engineering and 3D bioprinting, LUMINATE pioneers the synergy of technologies that enable precise in-situ regeneration of cartilage and bone tissue.



**Funded by
the European Union**

Project number: 101191804
Project name: LIGHTING THE WAY TOWARDS IN SITU OSTEOCHONDRAL REGENERATION THROUGH MICROEXTRUSION AND FILAMENTED LIGHT BIOPRINTING
Project acronym: LUMINATE
Topic: HORIZON-HLTH-2024-TOOL-11-02
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Granting authority: HADEA
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Project duration: 48 months
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