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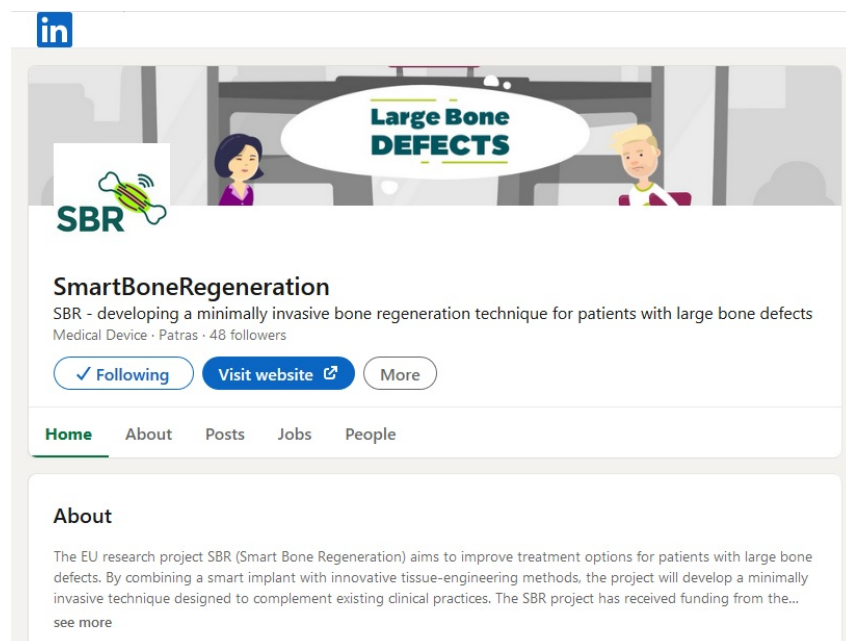
## NEWSLETTER ISSUE 3

### Horizon 2020 project SBR wishes you a happy and healthy 2022

Dear Readers,  
the SBR consortium wishes you a happy new year and a successful start of 2022!

We are looking forward to a year full of new challenges and fruitful and lively exchanges – starting in February with Part I of our 2nd Annual Meeting! Due to the COVID-19 pandemic, the conference will be conducted virtually once again. Nevertheless, we are already in preparation of Part II of our Progress meeting: A face-to-face gathering at the RESCOLL facilities in Bordeaux in June 2022. We will keep you posted about the outcomes of our conferences via our different channels, such as the SBR Website and our new LinkedIn page!

[SBR Website](#)



### Follow us on LinkedIn!

Indeed, we are delighted to inform you that you can now meet us on LinkedIn!

Here, we share our latest achievements, milestones and publications with you but also inform you about job opportunities at the partner institutions, project meetings, conferences, public events and more.

Do not miss any news about the SBR project and follow us!

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## INSIGHTS

### PATIENT STORIES



### Check out the new section on the SBR Website - *Insights*

The SBR project aims to improve treatment options for patients with large bone defects who often have to undergo several surgeries and a long and painful recovery process.

Here, we would like to introduce you to Fivos who was treated at the University Hospital in Patras, the SBR coordinating institution, after having had a severe motorcycle accident. Fivos tells us about his road to recovery and gives us interesting insights in one of the most common treatment options for large bone defects.

In the future, we would like to present you more fascinating patient stories whose treatments could be revolutionised by the innovative and minimally invasive solution which is currently under development by the SBR consortium.

[Insights](#)

The **SBR project** has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No. 874896.

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