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Venue:

CEA, Grenoble, France

From Tuesday, 23 February, 2016 to Wednesday, 24 February, 2016



[1]

Listen to state-of-the-art research, industry representatives giving their view on graphene in biosensor and implant applications. Building on these presentations, there will be moderated group discussions with the possibility of representatives across industry sectors to interact with each other as well as with researchers. The aim of the workshop is to strengthen collaboration throughout the value chain from researchers, to component, system producers and end-users.

[Read also: Novel healthcare solutions for an ever changing world.](#) [2]

Prof. Kostas Kostarelos from The University of Manchester gives an introduction to biomedical technologies within the Graphene Flagship.

[Read full text](#) [3]

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<http://ec.europa.eu/programmes/horizon2020/en/news/graphene-connect-industrial-workshop-biomedical-technologies>

Links

[1] http://ec.europa.eu/programmes/horizon2020/sites/horizon2020/files/newsroom/graphene-kostarelos_11558_0.jpg

[2] <http://graphene-flagship.eu/novel-healthcare-solutions-for-an-ever-changing-world?>

[3] <http://graphene-flagship.eu/grapheneconnect/Pages/Biosensors-and-Implants.aspx>