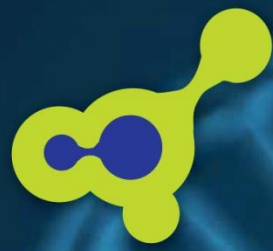


# BioS



DIGITAL SKILLS ON  
COMPUTATIONAL BIOLOGY  
FOR HEALTH PROFESSIONALS

## BioS Final Event Digital Skills on Computational Biology for Health Professionals

### Welcoming and Overview

Co-funded by the  
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# A G E N D A

Time (CET)	Topic	Speaker
15:00 – 15:05	Welcoming and overview of event	Laura Dorn, Steinbeis University Berlin, Project Coordinator
15:05 – 15:20	Opportunities for bioinformatics-based approaches in the diagnostics	Ferran Casals, Bioinformatics Barcelona Association
15:20 – 15:35	Bioinformatics helping to combat COVID19	Csaba Ortutay, HiDucator Ltd
15:35 – 15:50	Bioinformatics in cancer patient treatment	Dr. Dimitrios Doultsinos, John Radcliffe Hospital of the University of Oxford
15:50 – 16:10	Q&A session	Ferran Casals, Csaba Ortutay, Dr. Dimitrios Doultsinos
16:10 – 16:55	<b>BioS Project and Results</b> <ul style="list-style-type: none"><li>- <b>Presentation:</b> BioS Outline - Objectives, Partners, Expert Advisory Board</li><li>- <b>Presentation:</b> Main achievements and results<ul style="list-style-type: none"><li>- Learning Material</li><li>- Virtual Learning Environment</li><li>- Course delivery</li><li>- Dissemination, Policy Briefs &amp; Recommendations</li></ul></li></ul>	<ul style="list-style-type: none"><li>- Laura Dorn, Steinbeis University Berlin</li><li>- Ferran Casals, Bioinformatics Barcelona Association</li><li>- Chrysa Psyllaki, Skybridge Partners</li><li>- Ilias Konstantinopoulos, University of Patras</li><li>- Vincenzo Costigliola, European Medical Association</li></ul>
17:00 – 18:30	Workshop on Genetic methods and application in patient treatment	German Oncology Centre, Enios Applications
18:30	Closing Remarks	Laura Dorn, Steinbeis University Berlin

# Technical Issues

- The event will be recorded
- Presentations will be shared after the event
- Chat Function
- #BiosFinalEvent
- Feedback at the end of the event
- More information and support: [www.bios-project.eu](http://www.bios-project.eu) or [laura.dorn@stw.de](mailto:laura.dorn@stw.de)