



PROGRAMME

2.30 - Introduction - What is Shaping the Future of Pediatrics
Alberto Tozzi, Bambino Gesù Children's Hospital

[A sneak peak on the ideas behind the project and on the organization of the conference](#)

2.45 - MakeToCare for rare diseases
Filippo Cipriani, Sanofi Genzyme

[Discover how start ups can make a difference in rare diseases](#)

3.00- Human-robot interactions in healthcare
Fanny Ficuciello, Federico II University

[An insight on machine interfaces and its impact in healthcare](#)

3.15 - The Rome Manifesto for an ecosystem fostering innovation in pediatrics
Alberto Tozzi, Bambino Gesù Children's Hospital

[The principles we would like to share for speeding up innovation in pediatrics](#)

3.30 - 3D printing for surgical planning
Aurelio Secinaro, Luca Borro, Bambino Gesù Children's Hospital
[3D printing and virtual reality at the service of surgeons](#)

3.45 Artificial Intelligence in intensive care
Vincent Gagne, Medical Informatics Corp.
[How to combine different signals to predict outcomes](#)

4.00 - Innovation made by children
Begonya Nafria Escalera, Hospital San Juan de Deu
[How a pediatric hospital can engage patients to foster innovation](#)

4.15 - Remote monitoring of patients with hydrocephalus - a story of innovation
Aline Noizet, eHealth Hub
[From a challenge for establishing clinical needs to co-design and prototyping with the help of startups](#)

4.30 - The world of makers and the Maker Faire
Massimiliano Colella, Maker Faire
[Inventors and passionate people who can help improving healthcare and have fun](#)

Participation in the meeting is free of charge, but please register by sending an email to shapepediatrics@opbg.net with your name and organization.
Live streaming will be available at this link <https://www.youtube.com/user/OPBGCHANNEL>

You may also follow us on:  [@ShapePediatrics](https://twitter.com/ShapePediatrics)  <https://www.facebook.com/Future.of.Pediatrics/>

More info in the conference website: <https://www.mcascientificevents.eu/shapepediatrics/>