

ErgoDesign
*Improving digital skills for
Ergonomics and Bioengineering
Innovations for inclusive Health
Care*

Starting date
01.09.2022

Duration:
36 months

Contact us:
**ergodesign@
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Project website:
**www.
ergodesigner.eu**



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Newsletter 03/2022



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We are on:



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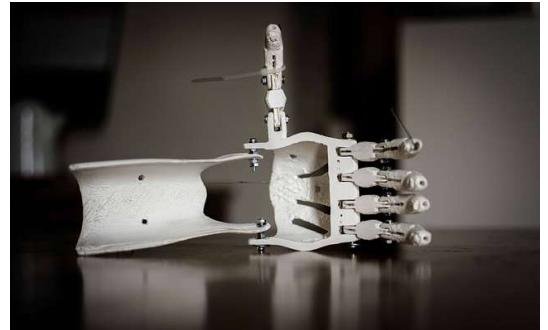
We are on:
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Project Context

*What kind of programs can we use in medical design?
There are many programs that support the implant manufacturing process in 3D design. Among them are:*

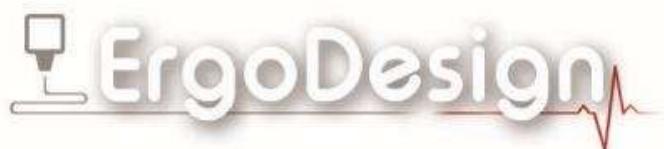
- *Blender,*
- *CREO,*
- *Fusion360,*
- *Inverter Professional,*
- *Maya,*
- *MeshLab,*
- *Meshmixer,*
- *Siemens NX,*
- *Solid Edge,*
- *SolidWorks.*



You can read about them on our website [Ergodesigner](#) in the Toolkit tab.



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In September 2022 we were at the Project Meeting in Athens!

All the Partners met at NTUA and had an opportunity to see one another face to face for the first time :-)

The most important elements of the meeting were:

- Presentation of the results from the evaluation from external expert on Dynamic Toolkit and discussion on possible improvements for the final version of the Dynamic Toolkit
- Update on "PR2/A1: State of-the-art and definition of the first principles" about the project.
- Brainstorming on "PR2/A2 Delphi study", in which the partners defined the criteria for the selection of a group of experts.

The crucial issues were: the background (from the partner and other countries) and also including people with special needs and representatives of organizations working with people with special needs.

- Updates on "PR3/A2: Constant update and maintaining of the platform"- the website Ergodesigner.eu and the platform Toolkit are already connected.

Feel invited to use them!

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Photo report

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Are you interested in:

- 3d printing in medicine
- a modern, inclusive approach to health
- design for people with disabilities
- ergonomics of work



If you said



follow us on the website, facebook, linkedin
or just contact us.

Our design activities results could be
appealing to you!

See you soon!



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ValueD•

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