

Wonder.me user instructions

1. Wonder.me is a browser application that currently does not run on mobile devices. Therefore, we ask you to use the application on a desktop PC or a laptop.
2. All browsers support Wonder except **Safari and Opera**. **Firefox, Chrome and Edge** are usable.
3. Close **other video applications** before using Wonder. You will need a **camera and microphone to participate**. Make sure that your device allows access to the micro and camera in the system settings.
4. It may take a moment to connect. If you have difficulties click the "leave room" button on the right hand side at the bottom and try again.
5. Each participant will receive a **photo avatar**. Note: The photo is taken immediately upon entering the room. However, it can be renewed at any time in the settings. An audio and video test follows. If something does not work, check in settings if Wonder has selected the correct camera and micro.
6. Via the **icebreaker question** you have the possibility to enter into a first informal exchange, and if necessary get together in group rooms. This information is visible to other people when they move their mouse over the avatar.
7. You can get an **overview of the entire room** by pressing the minus button in the upper left corner of the screen or by zooming out with the mouse wheel. All avatars in the room are visible for all participants.
8. If you are close enough to another person or a **circle, the video chat will open automatically**. A maximum of **15 people** can participate in **each circle**. If you want to have a private conversation and close the circle for newcomers, this is possible by clicking the **lock icon** at the top right of the screen.
9. We have set up seven **areas** in the Wonder room, which are named after different research topics, so that you can network with thematically "like-minded" people:
 - Cancer Immunotherapy
 - Cancer & Diet/Metabolism
 - Dissemination & Metastasis
 - Molecular Diagnostics/Biomarkers
 - Precision Oncology
 - Neuro-Oncology
 - Bioinformatics/AI in Cancer Medicine
10. Wonder also has a **chat function**, which can be accessed via the speech bubble in the selection bar on the right hand side. You can send messages to individuals (**Private**), to gathered groups of people in which you are positioned (**Circle**), or to everyone (**Everyone**). Sharing your screen is also possible.

11. Hosts can use the **broadcasting function** to speak live to everyone present in the room. A **countdown of 10 seconds** announces this. During broadcasting you can only talk to other participants in the chat.

12. Further hints and support: [Troubleshooting | Wonder](#)

We wish you many stimulating conversations and discussions!