

Shaping the Future Together.

SUPPORT SAXOCELL E.V.

Through your commitment, you are fostering innovation in cell and gene therapy and helping to strengthen research, medicine, and the economy.

Sponsorship Packages

€1.000* / year

Bronze Package

- Listing on our website
- Your Logo on our website
- Sponsorship exposure on our social media & newsletters

€5.000* / year

Silver Package

- Bronze Package Benefits
- + Your logo on our promo materials
- + Mention at our public events
- + Exclusive insights into research & medicine

€10.000* / year

Gold Package

- Silver Package Benefits
- + Gold sponsor visibility on our website & press
- + Exclusive networking events with board members & project leaders

*All sponsorship packages are subject to VAT.

Donations

Project Donation

Starting at €200

- Targeted use of your donation for specific projects
- Lasting Impact on patients and society
- See the back for more information ➔

Research Donation

No minimum amount

- Strengthening research
- Development of life-saving therapies
- Ensuring access to treatment for patients
- Strengthening Saxony as a hub for innovation

General Donation

No minimum amount

- Flexible donations
- One-time, recurring, or small donations
- Do you have your own ideas? Get in touch with us: verein@saxocell.de

Donation receipts are issued for donations of €300 or more, and upon request, for smaller amounts as well.

Shaping the Future Together.

SUPPORT SAXOCELL E.V.

Project Donation

CELLscape The Interactive Cell Tunnel

Fundraising Goal: €100.000

- Mobile, walk-through cell tunnel for an immersive experience
- Interactive education on cell and gene therapy
- Roadshows at schools, train stations, and events for maximum visibility



CELLcompass Patient Information Platform

Fundraising Goal: €50.000

- Clear and reliable information on cell and gene therapies
- Opportunities, risks, and current clinical trials at a glance
- Enabling patients to make informed decisions



Together, we can revolutionize healthcare. Join us on this mission and help us shape the future of medicine.