FUELING THE FUTURE OF EPILEPSY

OUR FOCUS

- Scientific **Innovation**
- Digital Health **Technology**
- **Sustainable** Value

OUR COMMITMENT

At UCB, we are driven **to improve the lives** of people living with epilepsy

OUR HERITAGE

For more than

30 YEARS

we have provided solutions that have changed **the epilepsy landscape** and improved the lives of millions of people

Our scientists have developed several **life-changing solutions**, providing individualized treatments to help people with epilepsy live their ideal lives

Our medicines are taken by

~3 million people*

living with epilepsy

*2021 HY results – Further facts and figures. https://www.ucb.com/investors/Download-center

OUR INSPIRATION

The **epilepsy community** is at the forefront of everything we do, and our commitment has never been stronger

1 Our goal is about what's good for society, the community and people living with epilepsy

2 We are committed to **scientific and knowledge exchange** to improve the lives of people living with epilepsy, helping us strive for symptom freedom today to anti-epileptogenic solutions tomorrow

3 Our science-driven, **patient-centric approach** and **leading experience** in epilepsy provides a uniquely holistic view of the patient experience and their unmet needs

OUR AMBITION

Utilizing our experience and expertise, our **transformative science** will lead to new treatment options that **address specific unmet needs**, and one day, solutions that could even impact the underlying causes of the disease

To learn more about UCB's commitment to epilepsy, visit **www.ucb.com/UCBCares**

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OUR TRANSFORMATION

Combined with the development of **leading health technology** support solutions, our **research and curiosity** will **fuel the future of epilepsy**

We recognize leveraging digital technology throughout our work is not a choice but a necessity which allows us to continue to **adapt, innovate** and address specific unmet patient needs

By integrating our core digital abilities, we create opportunities to **enhance treatment decisions and enable coordination of care**

Our partnerships focus on improving:
- Disease management and co-ordination of care
- Seizure detection
- Seizure prediction