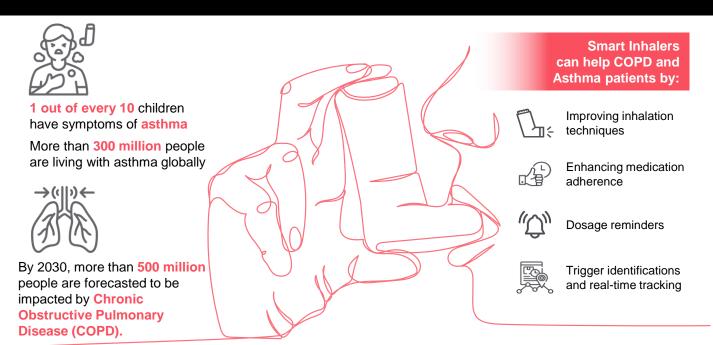
FutureBridge

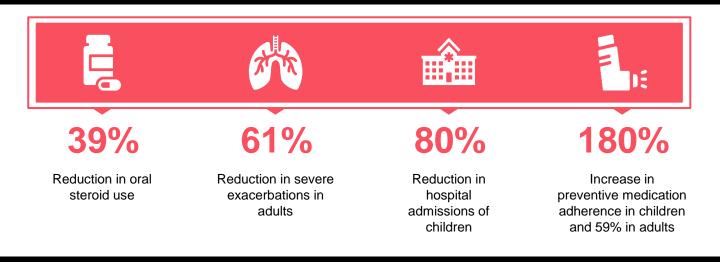
SMART INHALERS

Breathing Innovation into Respiratory Care

The Crucial Need for Smart Inhalers in Modern Healthcare



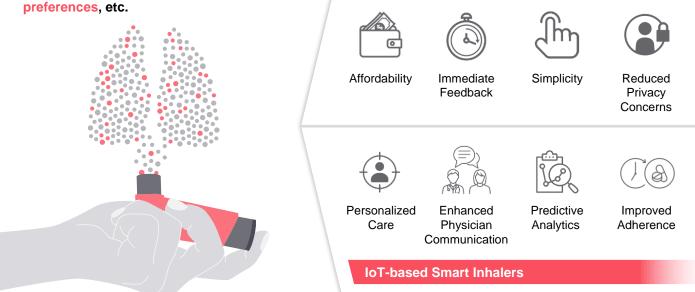
The Transformative Impact of Smart Inhalers



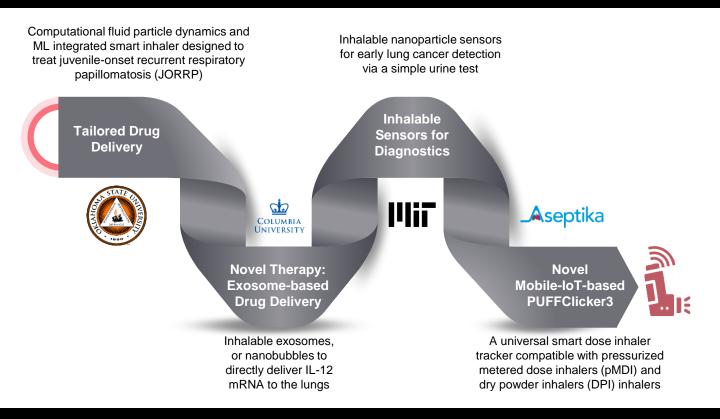
IoT vs. Non-IoT Inhalers – Which Is Right for You?

The choice between them should be based on individual patient tech-savviness, medical needs, infrastructure availability, data privacy

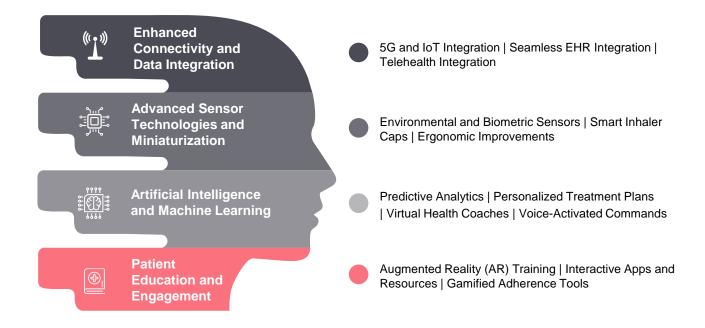
Non-IoT Smart Inhalers



Inhalers Reimagined: Latest Advances in Respiratory Care



Breathing Innovations: Tomorrow's Respiratory Care



Perspectives

- **Personalized Health Monitoring:** Future smart inhalers will use advanced sensors and data analytics to monitor asthma and COPD in real time, improving personalized care.
- Integrated Digital Health: Integration with AI, IoT, and wearables will enable seamless data sharing among patients, providers, and researchers, enhancing clinical decision-making and patient outcomes.
- Promoting Adoption and Accessibility: Collaboration in development, rigorous trials, and ensuring data privacy and regulatory compliance are crucial for widespread adoption and accessibility of smart inhaler technology.

About FutureBridge

FutureBridge is a techno-commercial consulting and advisory company. We track and advise on the future of industries from a 1-to-25-year perspective to keep you ahead of the technology curve, propel your growth, Identify new opportunities, markets and business models, answer your unknowns, and facilitate best-fit solutions and partnerships using our platforms, programs, and access to global ecosystems and players.

