

**YOUR SOFTWARE
MEDICAL DEVICE PARTNER.**



The background consists of several overlapping, semi-transparent shapes in shades of orange and yellow. The shapes are irregular and organic, creating a layered, abstract effect. The colors range from a deep, vibrant orange to a bright, sunny yellow. The overall composition is dynamic and modern.

We aim to shape the future of healthcare by inspiring and developing e-Health products that will improve the way healthcare services are delivered to patients worldwide



Individualising growth hormone treatment

iGRO

PFIZER'S FIRST MULTI-NATIONAL, MULTI-LINGUAL SMD

A web-based growth prediction tool, classified as a Software Medical Device (SMD), for paediatric patients being treated with growth hormone

iGRO was **developed using growth prediction algorithms** based on over 25 years of study conducted on >83,000 children treated with growth hormone

Can be used on any **computer or tablet**

Compatible with **multiple operating systems and web browsers**

Launched and rolled-out in 23 countries in Europe, Middle East, and LATAM



OUR HISTORY



• **2008**

Founded by a group of ICT experts and healthcare professionals to improve the lives of patients and **shape the future of healthcare around the world**



• **2018**

Now, we are certified **specialists** in software medical device with an in-depth understanding of privacy and safety regulations regarding patient data



OUR CLIENTS

We serve a wide range of national and international clients in e-Health, including pharmaceutical companies, medical-scientific associations, and the public administration sector

We have international experience serving top pharma companies with advanced web and mobile applications, and Software Medical Devices certified through CE marking



DIGITAL EXPERTS



Worldwide experience developing Software Medical Devices



Complete management of the **entire** development cycle



Strong technological and **medical** background



Expertise in managing **international projects** offering **localisation** & **deployment** services around the world



OUR OFFERING



SERVICES

- Full software medical device guidance
- Design and development
- CE marking consultancy
- Help desk
- Cloud hosting
- Vigilance
- Installation maintenance
- Post roll-out support



PRODUCTS

- Software medical devices
- Web applications
- Mobile applications



DISEASE AREAS

- Oncology, inflammation, endocrinology, neurosciences, rare diseases

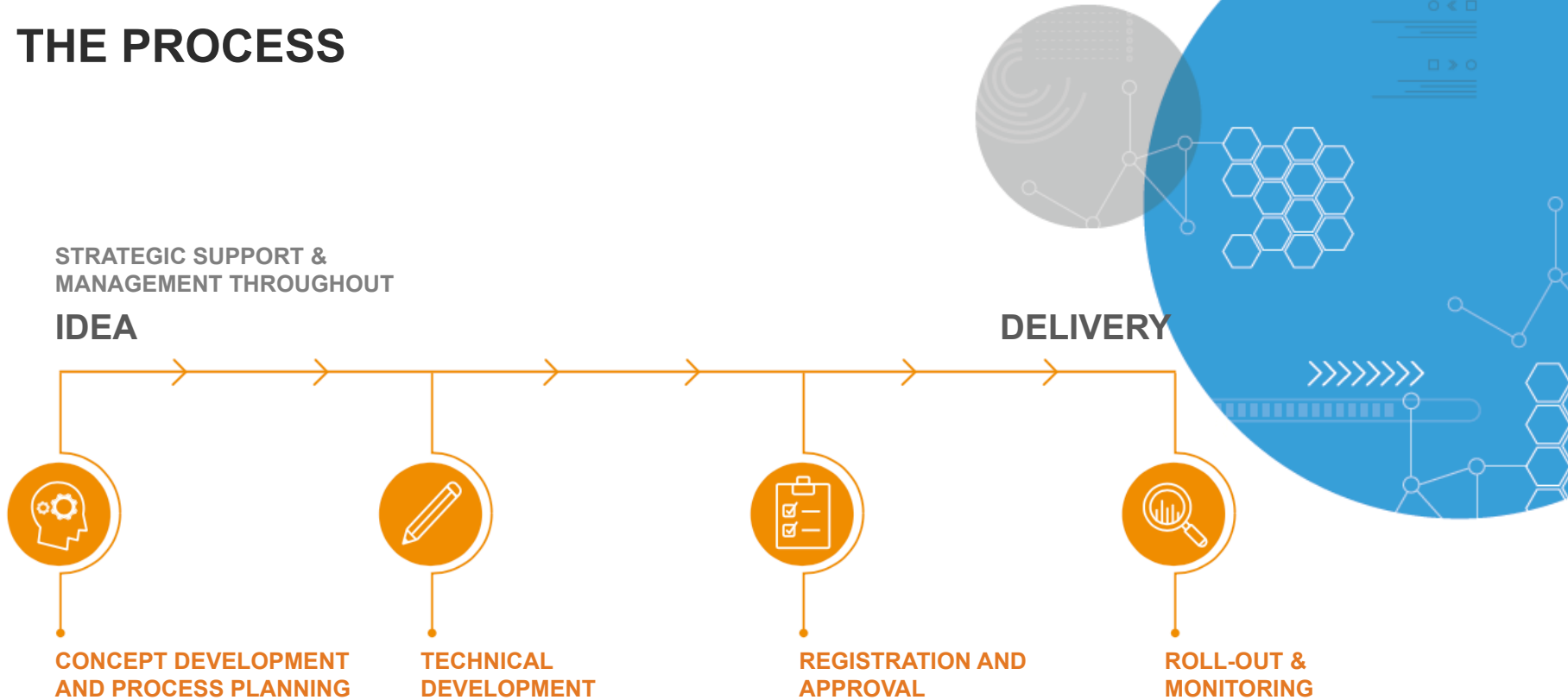


TURN-KEY SOLUTIONS

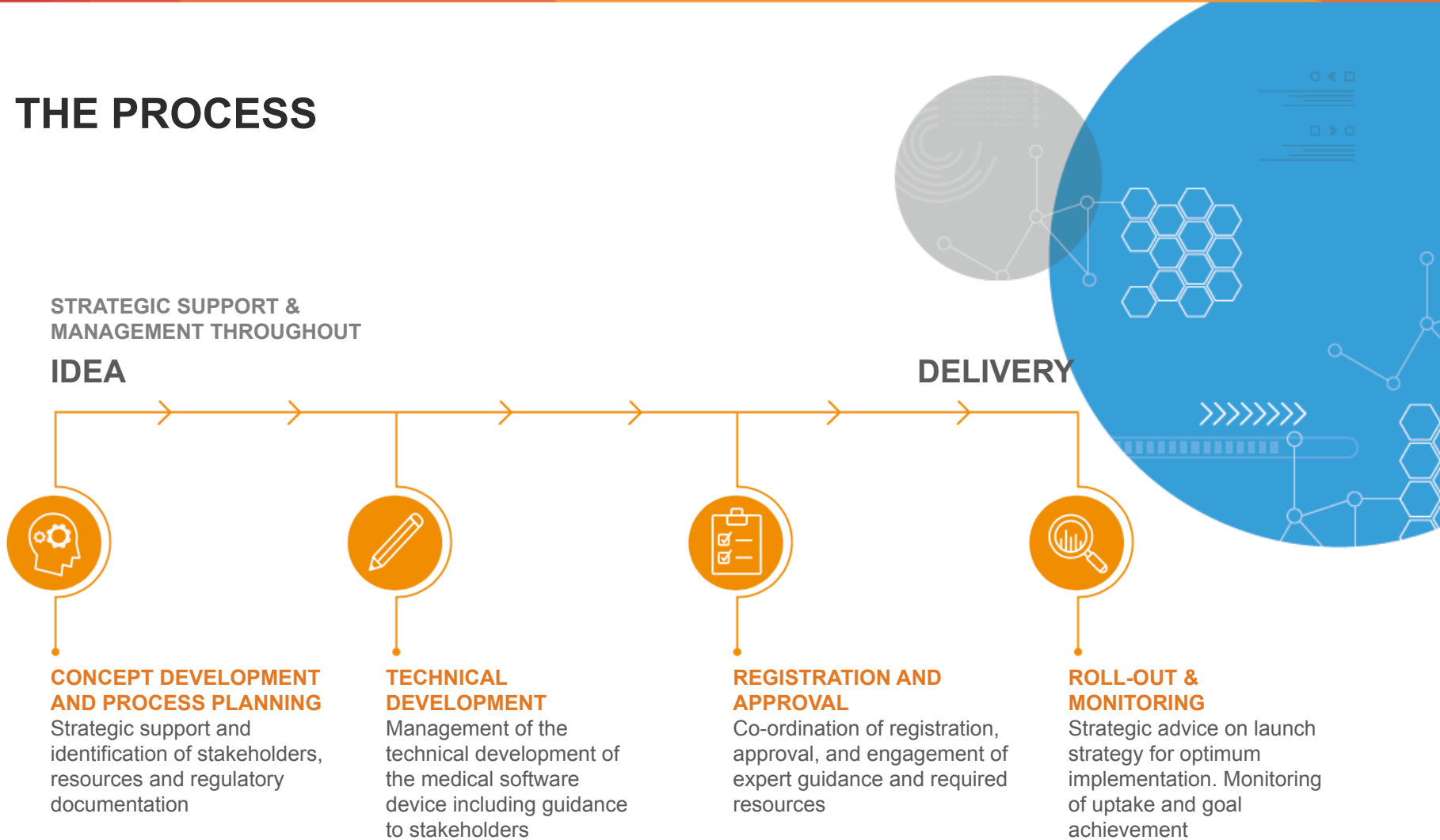
Step-by-step guidance for developing Software Medical Device solutions using in-house services to support you at every stage of the project



THE PROCESS



THE PROCESS



100% OPEN SOURCE



We believe in **open software** and integration without vendor lock-in



Therefore we **design** and **develop** web applications for pharmaceutical companies and healthcare facilities using our in-house services



This means that there are **no licence restrictions or additional costs**



Meaning **development standards** for source code are easy to **inspect**, **extend** and **reuse**

CERTIFICATIONS

CERTIFICATION





RESULTS



EMPOWERED PATIENTS

Patients become more engaged thanks to the ability to monitor their disease patterns from their own accounts



OPTIMISED THERAPIES

Physicians have access to objective data that can be constantly monitored, enabling treatment adjustment



IMPROVED OUTCOMES

Treatment effectiveness becomes measurable and optimised thanks to our digital solutions

THANK YOU

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