Ypsomed Full-Year Results 2022/23

We deliver

Zurich, 24 May 2023



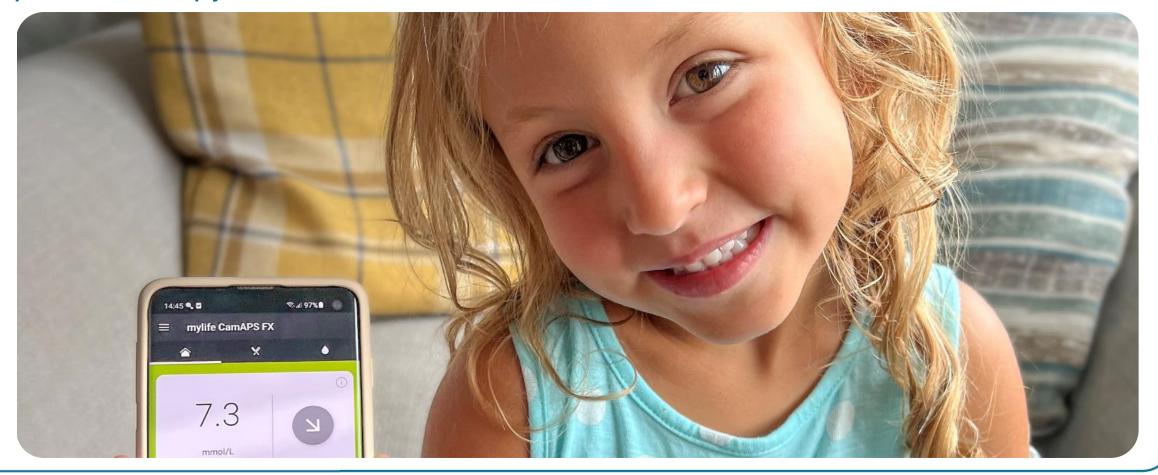


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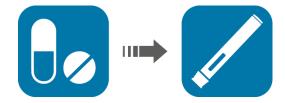
Making selfcare simpler and easier Improved therapy outcomes for chronic conditions



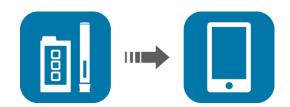


Solutions for healthcare's biggest challenge are our growth drivers









Selfcare

Improving quality of life, therapy adherence and supporting affordable healthcare systems

Biologics

Most new-generation drugs with complex active pharmaceutical ingredients (API) have to be injected

Biosimilars

Expanding global access to affordable medical care

Digitization

Enabling innovative, digital therapy management for optimal therapy outcomes and evidence-based care

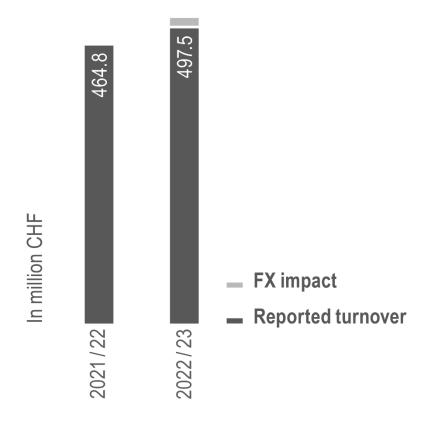


Our purpose is supporting our ambitions

- Our products are vital for people with chronic conditions and result in recurring business
- Driven by strong momentum in sales, our integrated strategy allows a high operating leverage and significant margin expansion in YDS
- With further expansion and more innovation, we see a clear path towards a larger customer base, and therefore profitability with our YpsoPump system
- We continue **investments** in **innovation**, **capacity expansion** and **employees** to meet expected demand in both segments
- Our portfolio review is ongoing, with the goal to strengthen our focus and to accelerate profitability



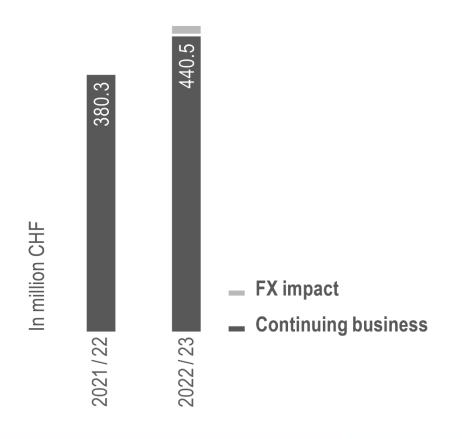
Growth of 10% in constant currency Turnover Ypsomed Group



- Reported turnover +7%
- Constant currency +10%



Growth of 19% for continuing business in constant currency Turnover Ypsomed Group



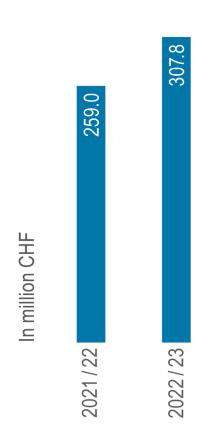
- Continuing business +16%
- Constant currency +19%
- The mail-order company DiaExpert GmbH in Germany was sold on 31 December 2022



- Growth in established and new products
- Another 35 new projects signed with existing and new customers
- Including the first project for our brand new YpsoMate 5.5
- Platform strategy and scalable manufacturing enable modular capacity expansion
- Robust supply chain



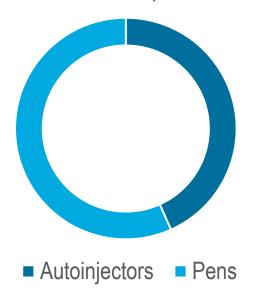
Turnover increase of 19% in Delivery Systems Strong growth in turnover of 22% in Injection Systems



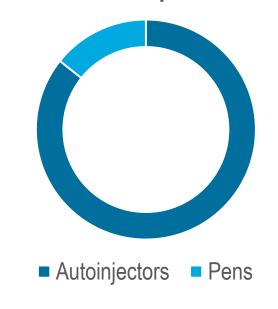
- Strong commercial sales (without project revenues) growth of 25.3% with own Injection Systems
- Main contributors are reusable pens and autoinjectors YpsoMate 1.0, YpsoMate 2.25
- Project revenues increased again from an already high level by a further 14 %
- Contribution to sales from Contract
 Manufacturing increased by 3 %

Business development Injection Systems 2022/23

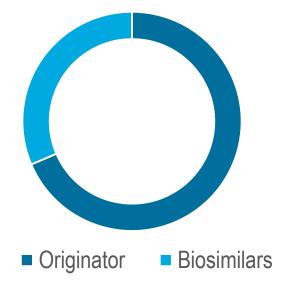
Commercial sales (total)
Distribution of platforms



Acquisition (35 new projects)
Distribution of **platforms**



Acquisition (35 new projects) Distribution of **drug type**





Oncology as newly served disease area Current and potential future disease areas served (selection)

Pens

- Diabetes
- Osteoporosis
- Growth disorders
- Fertility
- Parkinson
- Polycythaemia vera
- Bullous pemphigoid
- Obesity

Auto- and patch-injectors

- Asthma
- Migraine
- Multiple sclerosis
- Rheumatoid arthritis
- Psoriasis
- Dermatitis
- Oncology
- Alzheimer
- Obesity
- NASH (non-alcoholic Steatohepatitis)
- Haemophilia



Treatment of Alzheimer's disease from Eisai in our YpsoMate









We are proud to support affordable insulin in the US Civica has selected the UnoPen platform



Civica Rx announced on 03 March 2023 plans to manufacture and distribute insulins that, once approved, will be available to people with diabetes at significantly lower prices than insulins currently on the market.

Civica will produce three insulins – **glargine**, **lispro** and **aspart** (biologics corresponding to, and interchangeable with, Lantus, Humalog and Novolog respectively).

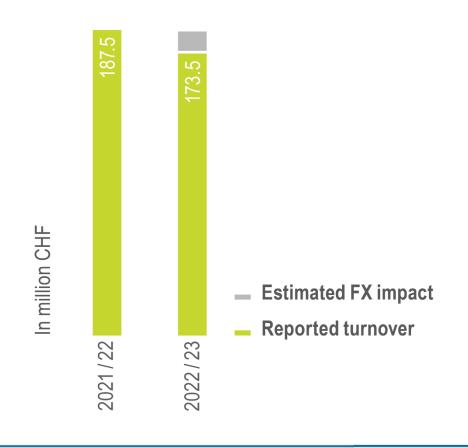




- Strong uptake of our mylife Loop AID (Automated Insulin Delivery) offering
- Recent new pump starts over 1'500 per month, resulting in over 30'000 active users by end of March 2023
- Successful launch of worldwide first AID system with Abbott Freestyle Libre 3
- Turnover influenced by divestment of DiaExpert and several one-off effects



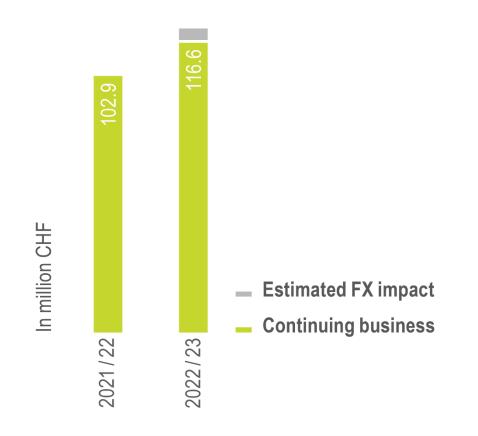
Decrease in turnover by 7.4% due to the sale of DiaExpert



- **DiaExpert** sold per 31 December 2022
- Contribution from DiaExpert
 - FY 2021/22: CHF 84.6 million
 - FY 2022/23: CHF 57.0 million (3 quarters)
- Currency impact of around CHF 10 million

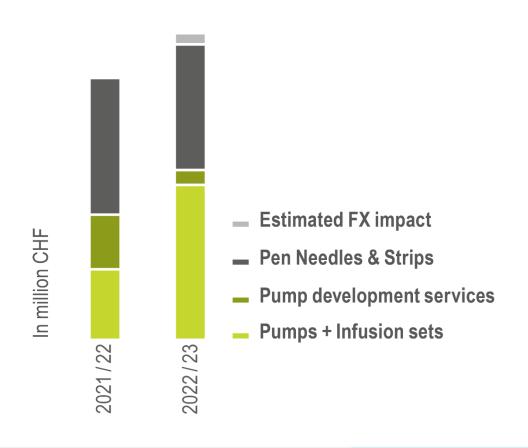


Increase of turnover with continuing business by 13.3% Negative one-off effects of CHF 18 million in turnover



- Development services CHF 15 million lower due to discontinuation of US partnership
- Ypsomed is committed to the US strategy and capitalises the related project costs
- The Italian health authority is retrospecttively demanding a clawback for 2015 – 2018 in the order of CHF 3 million
- We have booked a respective provision, recognised in turnover and PnL

Breakdown of sales from continuing business YDC Commercial sales of YpsoPump up 120%



- Commercial sales of YpsoPump up 120%,
 130% in constant currency
- Development services CHF 15 million lower due to discontinuation of US partnership
- Sales of **pen needles** increased by 4%
- Sales of test strips declined by 12%



Freedom of choice with mylife Loop

Advanced, modular offering in insulin pump therapy



- Adaptive mylife CamAPS algorithm
- Runs on personal smartphone
- Available for all ages and pregnancies
- Compatible with both Abbott FreeStyle
 Libre 3 and Dexcom G6 sensors

Time in closed loop of 95% and average time in range of over 72% Real-world evidence with mylife Loop study

Outcomes	Overall	≤ 6 years
Users (n)	1'805	214
Observation period (days)	84.0	95.0
Time in closed loop (%)	94.7	95.6
GMI ¹⁾ (%)	6.9	7.1
Time 3.9 - 10.0 mmol/L (Time in range - TIR %)	72.6	66.9
Time < 3.9 mmol/L (%)	2.3	3.0
Time < 3.0 mmol/L (%)	0.4	0.5

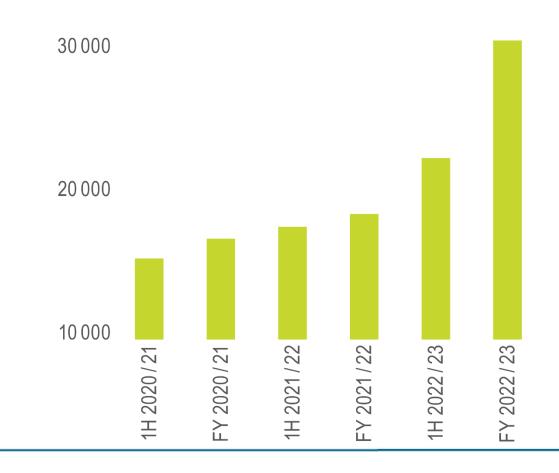
- First real-world users of mylife Loop achieved the treatment goal of spending over 70 % TIR for glycaemic control
- In large data sets, TIR is typically below 60
 % on average for persons with diabetes
- It is also remarkable that mylife Loop users remain in loop mode 95% of the time, despite smartphone control
- Achievements across all age groups were in line with observations from studies

Source: Retrospective analysis of 1'805 YpsoPump mylife Loop users: Ypsomed, ATTD, Ypsomed sponsored session

1) GMI = Glucose Management Indicator; GMI shows what your A1C levels are likely to be based on the average CGM data over the past 10 to 14 days



Achieved an average of 1'500 new YpsoPump starts per month Development of the Installed Base



- Over **30'000 active users** per March 2023
- Germany has been the main driver
- Access opening with mylife Loop for France, Italy and Spain in H2 2023
- YDC share of addressable pumpers currently approx. 25 %
- Approximatively 2/3 of users switch from other systems, 1/3 are new to pump therapy



Path towards profitability with mylife Loop

Maximizing

market penetration in launched countries

START and **SWITCH** people with T1D

Expanding geographically



Advancing mylife Loop system





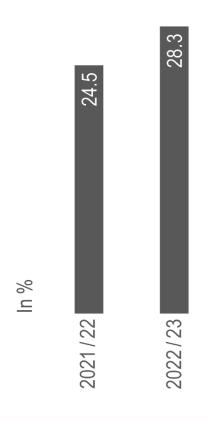
YpsoPump for the US market New opportunities



- Ypsomed commits to the US market entry together with a new partner
- The FDA filing for YpsoPump is on track
- A new partnership means potential new opportunities in several aspects
 - Time to market
 - Product profile
 - Commercial conditions

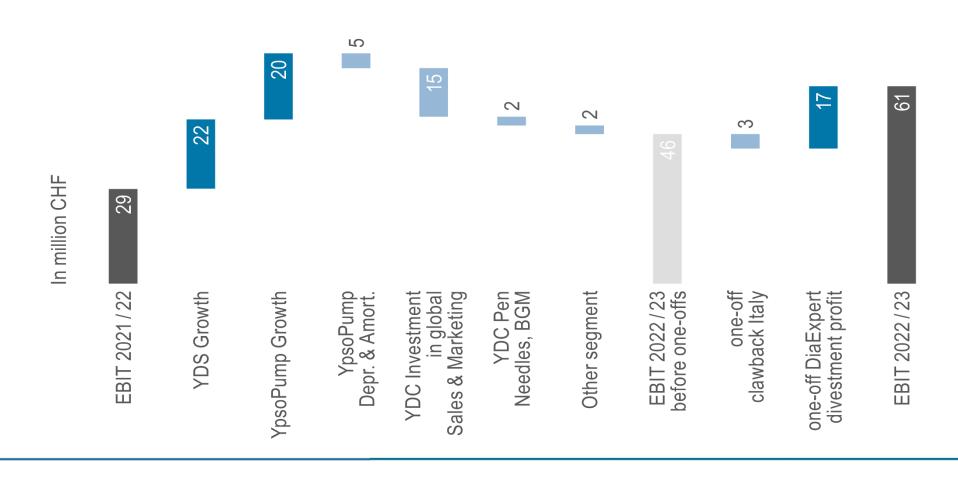


The operational leverage leads to a remarkable gross margin increase Gross margin increase by 3.8%



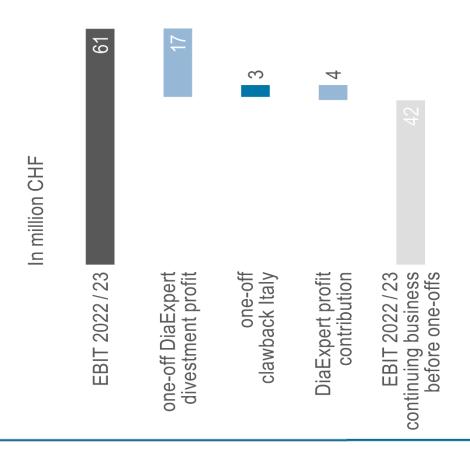
- Better utilisation of production capacities
- Since 01 January 2023, there has been no more dilution of the margin due to DiaExpert's trading business

Significant rise in EBIT from FY 2021/22 to FY 2022/23





EBIT from continuing businessJumping point for the FY 2023/24





Outlook for Financial Year 2023/24

 For the 2023/24 business year, Ypsomed expects sales growth of the continuing business of around 25% At EBIT level, Ypsomed confirms the outlook and expects an operating profit of at least CHF 90 million

Main assumptions for the Financial Year 2023/24



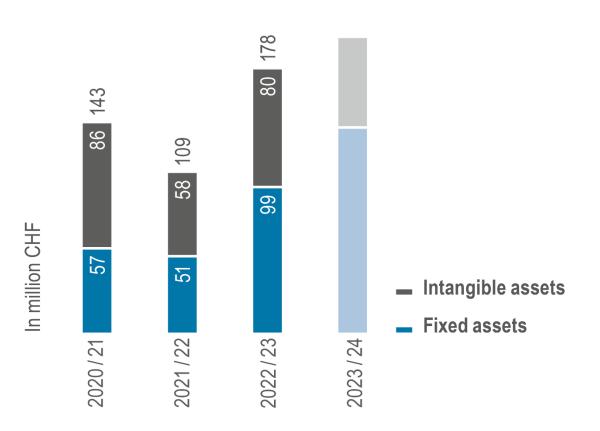
- Reliable operations with increasing volumes
- Additional installed capacities for YpsoMate in Schwerin
- Commissioning of further capacities for UnoPen in Schwerin during the year
- Increased investments in capacities and employees



- Target installed base of 50'000 active YpsoPump users
- Significant improvement in profitability
- Further expansion of access and innovation support the dynamics of mylife Loop
- Increased spending on AID launch activities, R&D and clinical trials, and additional positions in core markets



Investments in fixed and intangible assets supporting future growth

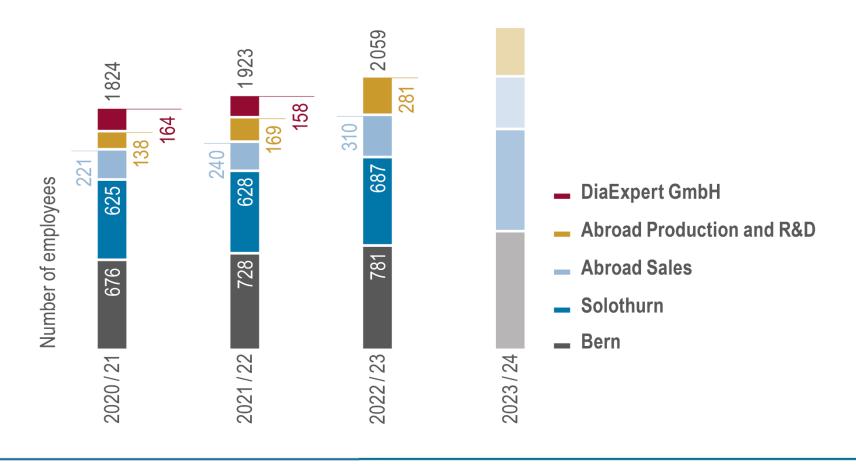


- CHF 99 million investments in fixed assets
- Doubling capacities for YpsoMate 1.0
- Ongoing doubling capacities for UnoPen

- Investment budget for FY 2023/24
 CHF 200 million
- Ypsomed is sufficiently financed for future growth investments



Creating 294 new jobs in 12 months, 112 in Switzerland We expect a similar magnitude for the coming year





Start of our large employer branding campaign "Ypsomade."

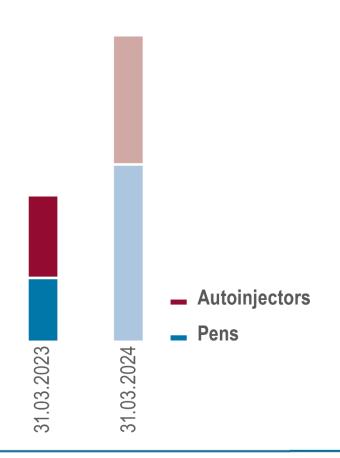


Nutzen Sie Sportangebote in der ganzen Schweiz: ypsomed.com/karriere





Continued and accelerated expansion of capacities Current expansion accelerated by one year



- +35 % YpsoMate produced compared to previous year
- +27 % UnoPen produced compared to previous year
- +146 % YpsoPump capacity increase compared to previous year
- +99 % increase in output at Schwerin compared to the previous year
- -9.4% average energy consumption per hour of production in winter months



Additional capacity for autoinjectors, pens and infusion sets New Hall D in Schwerin

- Current size Hall A, B, C:
 - 13'500 m² of production capacity
 - 4'250 m² of storage space
- Extension Hall D:
 - 3'300 m² of production capacity
 - 1'600 m² of storage space
- Investment of around EUR 20 million
- Construction time of 12 months, handover scheduled for summer 2024





New Plant in Changzhou China for China

- 15'000 m² of land, option for further 5'000 m²
- 4'500 m² of production capacity
- CHF 16 million planning & construction costs
- CHF 22 million investment in equipment (in the first of three expansion stages)
- 12-month construction period
- Start of production expected in the second half of 2024





SBTi submission of our CO₂ emissions reduction targets

Science Based Targets initiative (SBTi)

- We defined concrete near- and long-term reduction targets across the value chain
- In spring 2023, we submitted reduction targets for Scope 1–3 emissions to SBTi
- We will communicate as soon as the SBTi validation process has been completed









Photovoltaics in Schwerin and further energy efficiency measures





Strategic highlights



Innovation & Digital Health

- Launch of our mylife Loop AID offering, which allows free sensor selection for the first time
- First customer order for our new YpsoMate 5.5 large volume autoinjector



Access & Expansion

- Expansion of access for YpsoPump, including FDA submission as planned
- Projects for Alzheimer's, obesity, other metabolic diseases and US biosimilar insulins



Responsibility & Engagement

- SBTi emission reduction targets submitted
- Large photovoltaic in Schwerin and several group wide energy efficiency measures implemented



Technology Platforms & Operational Excellence

- Strong increase in manufacturing output
- Ground-breaking ceremonies in China and Schwerin for ongoing capacity expansion



