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CEO Message

Our company believes in technology helping improve quality of lives, especially of those who live with chronic disease or handicap.

We are passionate about turning technology into products and services that people can use. We want to offer the best, the safest, the most convenient, the most economical ways for people to manage their disease. We will never stop until we do, and we are barely taking our first steps.

Jesse Kim, Founding CEO

Live your life!













Chapter 1.Paradigm Shift in Diabetes Management

Chapter 2.EOFlow: Innovator With a Mission

Chapter 3.Global Market Entry

Chapter 4.Longer-Term Growth

Appendix







Chapter 1.

Paradigm Shift in Diabetes Management

- 01 Diabetes Management Market
- 02 Wearable Care: Key Innovation Driver
- 03 Wearable Insulin Pump: Monopolized High-growth Market
- 04 Closer Look at Insulet

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01. Diabetes Management Market

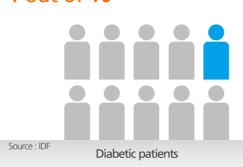
Diabetes has no cure; requires constant, life-long management: strong needs for technology

World 463M World 700M Source: IDF 2019 2024

Aging population; obesity; sedentary lifestyle... Most widely spread chronic disease

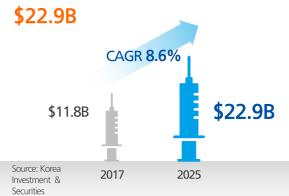
Insulin users

1 out of 10



Type1 Diabetic (no bodily insulin secretion) Advanced Type2 Diabetic Gestational Diabetes (often require insulin)

Insulin delivery device market



No oral insulin available; insulin delivery device market will continue to grow

Growing number of insulin MDI (Multiple Daily Injection) users worldwide

Strong demand for user-friendly insulin delivery & management solutions

02. Wearable Care: Key Innovation Driver

Wearable devices with advanced features are improving insulin users' Quality of Life (QoL)

Wearable closed-loop pump with CGM sensor (EOFlow's EOPatch X, Planned for 2021)

First closed-loop pump with CGM sensor (Medtronic MiniMed 670, 2017)

Regular insulin pump + CGM

→ Artificial Pancreas (AP)

· Regular pump working with a

Monitor Sensor) for automatic

CGMS(Continuous Glucose

adjustment of insulin



Type1 Diabetic and MDI Type2 Diabetic



Pump

• Better glucose management

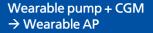
than pen or syringe • Big, heavy, difficult to use

· Easily noticed by others

'Regular' insulin pump with infusion lines (Early 1980's)

Wearable Insulin **Pump**

- Tubeless pumping
- Disposable: use for 3 days
- Smaller, lighter than regular pumps; waterproof



· Wearable pump working with a CGMS(Continuous Glucose Monitor Sensor) for automatic adjustment of insulin

Syringes or Pen

- 90%+ of insulin users
- 4+ times injections a day
- Painful
- No data management



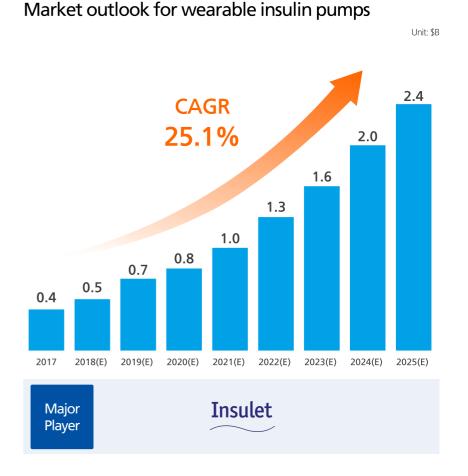
First wearable disposable insulin pump (Insulet OmniPod, 2005)

03. Wearable Insulin Pump: Monopolized High-Growth Market

Wearable insulin pump market growing at 25.1% a year – with just one major player, Insulet

Market outlook for conventional insulin devices





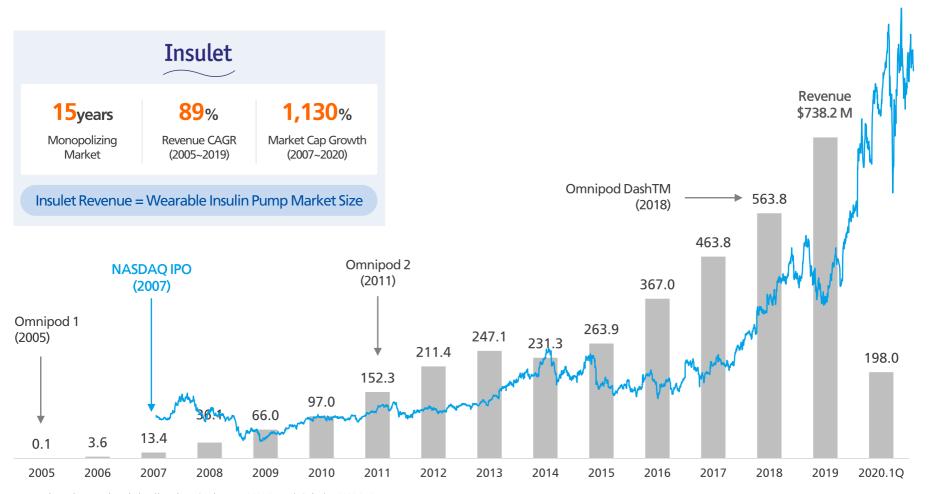
Source: Korea Investment & Securities

Market Cap

\$12.6 B *

04. Closer Look at Insulet

Insulet market cap at over \$12.6B



Note: Insulet market cap value calculated based on prices between 2007.05.15. (IPO date) to 2020.07.21.





Chapter 2.

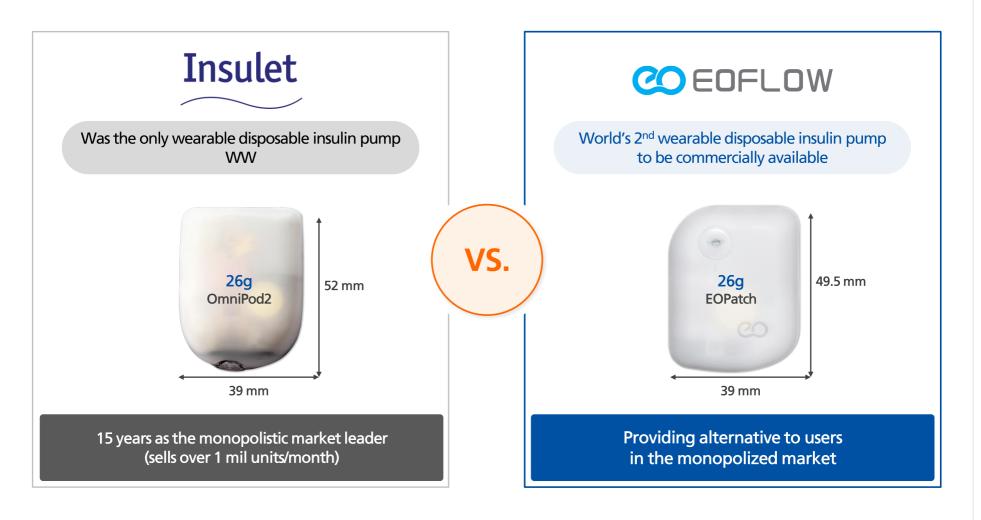
EOFlow: Innovator with a Mission

- 01 Sole Competitor
- 02 Top-Tier Global Team
- 03 Entry Barrier to Wearable Insulin Pump
- 04 Core Technology: Low-Power Electroosmotic Pump
- 05 Globally Acknowledged Innovation
- 06 EOPatch: Diabetes Management System

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01. Sole Competitor

EOFlow is the sole competitor to Insulet in the wearable disposable insulin pump market



02. Top-Tier Global Team

A global team of experience & know-how

CEO

MIT graduate with engineering background First to commercialize low-power electroosmotic pump technology

Second to commercialize wearable disposable insulin pump CEO with over 20 years of Silicon Valley startup experiences

Jesse Kim Founding CEO

- MIT, EECS
- Motorola, R&D
- Intel, Technical Marketing
- TeleCruz, Biz Dev

CO EDFLOW



Executives

Luis Malave President, US



First VP of Engineering, Insulet; MiniMed early member, Medtronic; Medical device startup CEO



I. Welsford, Ph.D. CTO

RA(Regulator Affairs)expert; FDA, CE (RA leader at Insulet)

Paylon Medical, RA/QA/CA SVP; Fujitsu Bioscience Group; Insulet, RA/QA/CA Director



Eddie Park EVP, R&D

Experienced technology entrepreneur/investor

Seoul National University; KAIST; Mac Technology Investment; POSCO Engineering



KJ Lee EVP, Sales & Marketing

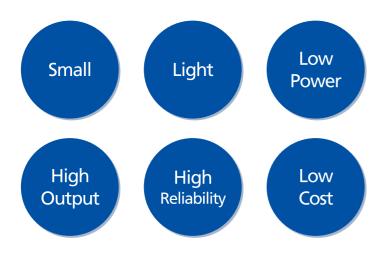


Samsung SDI;
Olympus Korea, Head of
Medical Device Business Unit

03. Entry Barrier to Wearable Insulin Pump

Actuator is the major entry barrier to wearable disposable infusion

Key requirements of a wearable disposable actuator



Extremely High Entry Barriers

Most companies have failed to meet all the requirements above for the last 15 years

The only wearable disposable insulin pump, WW







Examples of other failed actuator technologies

Springs

Wax

MEMS





High-precision pumping not achieved

Low convenience and affordability with user assembly required products

04. Core Technology: Low-Power Electroosmotic Pump

Disposable actuator based on electroosmotic technology

Robust low-power, high-output actuation

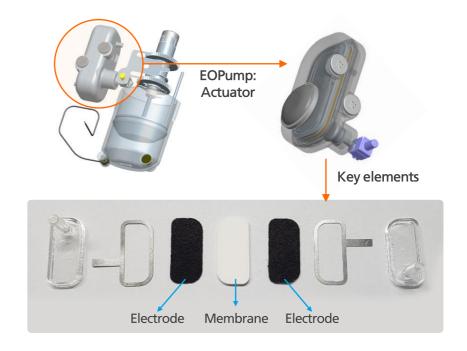


Example of low-power electroosmotic pumping:
Water flows through the anode-membrane-cathode
assembly when electricity applied

Disposable wearable drug delivery design

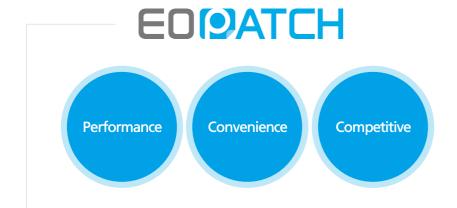
Small, light, low-power, high-output, high precision, low cost

- Extremely light: <3g
- Extremely low power: actuation @ <1V
- Simple structure: manufacturable & economical



05. Globally Acknowledged Innovation

World's second to commercialize wearable disposable insulin pump product, EOPatch





Major Acknowledgements

- Good Design Award
- Spinoff.com
- 100 Science Spinoff (New Technology)
- MedTech Outlook
- 2019 Company of the Year, Diabetes
- Red Herring
- -2019 Asia 100 Winner
- JDRF
- First Asian company supported
- FDA
- First Korean medical device company to receive Breakthrough Device Designation



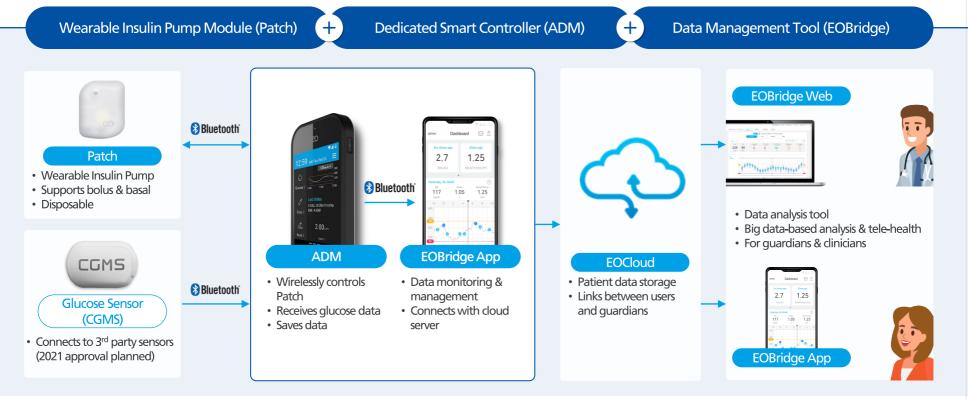






06. EOPatch: Diabetes Management System









Chapter 3.

Global Market Entry

- 01 Global Wearable Insulin Pump Market Landscape
- 02 EOFlow: Sole Competitor to the Monopoly
- 03 Global Market Expansion
- 04 Business Projections

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01. Global Wearable Insulin Pump Market Landscape

The only 'entirely disposable' wearable product prevails

Global Wearable Insulin Pump Competitive Landscape

User Convenience Commercial launch in 2005 (Near-monopoly for 15 years) Insulet Heavier, bulkier wearable units than Insulet's; user assembly required → Low market acceptance Roche TERUMO Market Share Competitions failed to overcome technical entry barriers valeritas celloovo **ViCentra DEBIO** TECH



02. EOFlow: Sole Competitor to the Monopoly

Key Competitiveness of EOPatch

Convenience

Longer wear time (3.5 days) and faster needle insertion (less pain)



Compliance

Twice-a-week compliance possible, improving user compliance

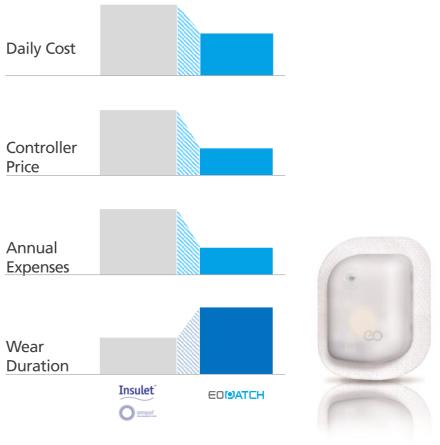


Cost Advantage

Longer wear means fewer number of devices consumed per year



Insulet OmniPod2 vs. EOFlow's EOPatch



03. Global Market Expansion

Wearable disposable insulin pump market is a Seller's Market

Global Expansion through Diabetes Partnership + New Market Opportunities with Other Partners



Partnership with major players under discussion in every major region

- Usually exclusive sales rights
- JV for manufacturing/distribution
- Excellent pipeline of partnership

Huons (Korea), One of Fastest Growing Major Pharma Co's



Exclusive sales rights for Korea (36B KRW for 5 years)

Menarini (Italy), One of WW Top 50 Pharma Co's



Exclusive sales rights for EU (150B KRW for 5 years)

Discussions under way with major potential partners WW

- JV, new product development
- AP & non-diabetic opportunities

K-MFDS Approval

Korea Market Launch (2H, 2020) CE Certification (2H, 2020)

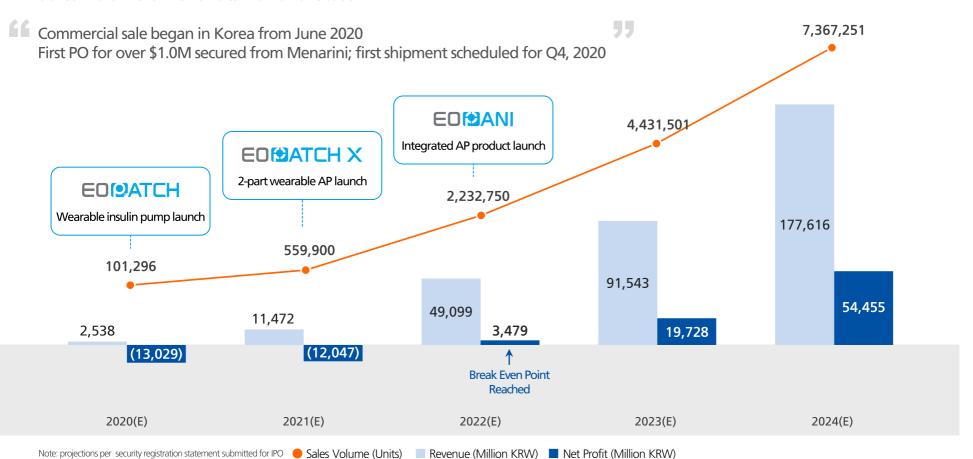
FDA Approval

Upgraded Product Launch (from 2H, 2021~)

04. Business Projections

Profitability in 2022 and strong growth forecasted with continued market expansion & healthy new product pipeline

Sales Volume & Revenue/Profit Forecast







Longer-Term Growth

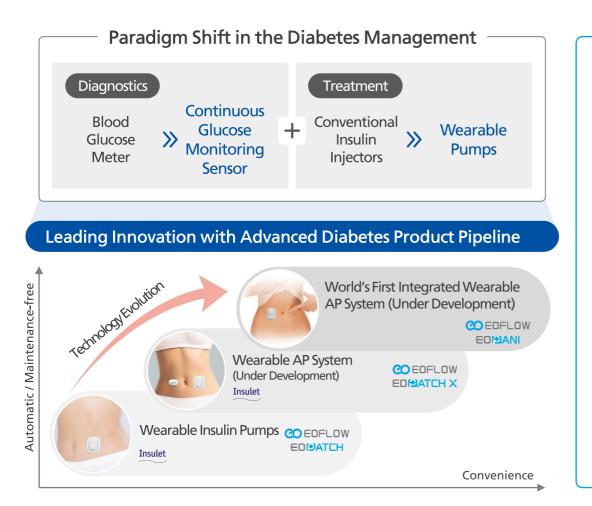
- 01 Mid-Term Growth Strategy
- 02 Diabetes Market Expansion
- 03 Global Innovation Leadership
- 04 Long-Term Plan: Expansion to Other Market Segments
- 05 Key Investment Points

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01. Mid-Term Growth Strategy

Establish leadership position as the paradigm changer in the global diabetes management market





Brand / Product / Market Expansion

Increase market share through continued refinement of current product offering

Expand from T1D market to T2D market

World's first fully integrated wearable AP system development

Insulin Patch + Sensor + AP Algorithm

Expand offerings to non-insulin market

02. Diabetes Market Expansion

Modify the current design to introduce product focused on Type2 Diabetes (T2D) population

- There are about x10 more T2D insulin users than T1D
- Severe T2D patients often require more insulin and need simpler user interface

Increase insulin reservoir size (2ml → 3ml)

Current (T1D-centric) Patch

• 49.9 x 39 x 14.5 (mm)



New Patch for T2D

- 57.9 x 39 x 14.5 (mm)
- 30.2mm (8mm 1)

Simpler and more intuitive user interface (Easy UX)

SW for T1D Management

Supports sophisticated Insulin management



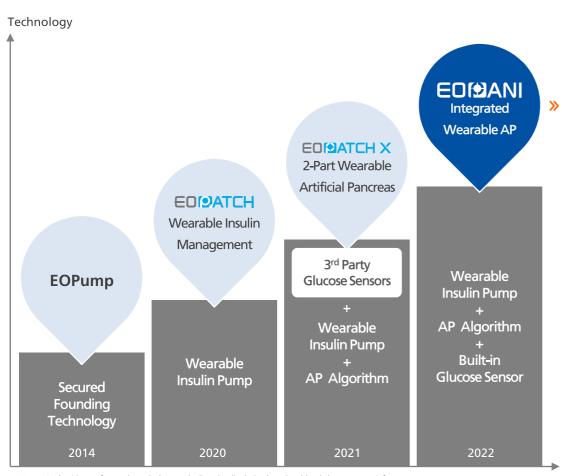
SW for T2D Management

Easy to learn; easy to use



03. Global Innovation Leadership

Aims to launch the world's first fully integrated wearable artificial pancreas (AP) system in 2022





Note: AP Algorithm: software that calculates and adjusts insulin dosing based on blood glucose sensor info

^{*} BDD (Breakthrough Device Designation)

04. Long-Term Plan: Expansion to Other Market Segments

Leverage the advantages of EOFlow's technologies & know-hows to expand to other non-insulin markets



EOPump

small, light, low-power, high-output, low-cost

Wearable
Drug Delivery

Wearable
Artificial Kidney

/Source: Global market insights (2018)

Wearable Drug Delivery

Non-Insulin Wearable Drug Pumps

Wide Range of Subcutaneous Drug Candidates Hormonal Pain Management Chemical Drug



Wearable Kidney

Dialysis Market CAGR \$100B \$24B

Dialysis: very expensive & poor quality of life (QoL) Dialysis 3-4 times a week; up to 4 hours or more per session

Expansion to non-drug delivery markets

Wearable artificial kidney based on EOPump?

Picture: wearable artificial kidney Prototype by UCLA Prof. Gura





05. Key Investment Points

New player in the fast-growing wearable insulin pump market Sole competitor in the market monopolized by one player, Insulet, for 15 years Strong mid-term growth potential with good AP product pipeline Plan for diversification to non-insulin drug delivery & other market segments Well-positioned to lead the global wearable drug delivery market





Appendix

- 01 IPO Plan
- 02 Company Overview
- 03 Brief Company History
- 04 Clinical Partners & Advisors
- 05 Summary of Financial Statements (Consolidated)

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EOFLOWCO., LTD. 29

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01. IPO Plan

Overview

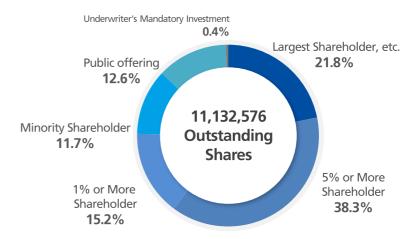
No. of shares offering	New shares: 1,400,000 shares
Suggested IPO price	18,000 won ~ 21,000 won
Par value	100 won
Offering amounts	25.2 bn won ~ 29.4 bn won
Outstanding shares	11,132,576 shares
Market capitalization	200.4 bn won ~ 233.8 bn won

Note 1: 225,936 redeemable convertible preference shares are included Note 2: The market capitalization is based on the outstanding shares

Dates

Registration statement	2020. 08. 04
Book building	2020. 08. 27 ~ 2020. 08. 28
Subscription	2020. 09. 03 ~ 2020. 09. 04
Listing	2020. 09. 14

Shareholder composition after IPO



• Lock-up

Shareholder		No. of shares	Portion (%)	Duration (after listing)
Largest Shareholder, etc.		2,421,450	21.8%	24 months
Venture Capital and Specialized Investors		1,253,036	11.3%	1 month
1 % or More Shareholder	HUONS CO., LTD.	225,936	2.0%	12 months
	The other	640,355	5.8%	1 month
Minority Shareholder		134,565	1.2%	1 month
Underwriter's Mandatory Investment		42,000	0.4%	3 months
No. of Locked up shares		4,717,342	42.4%	

Note 1: The mandatory lock-up period for the largest shareholder, etc. is one year, but voluntarily set additional one-year period Note 2: The lock-up periods for venture capital and specialized investors, 1% or more shareholder, and minority shareholder include voluntary lock-up

02. Company Overview

Company Overview

Company Name	EOFlow Co., Ltd.
CEO	Jesse Kim (Kim, Jaejin)
Date Established	2011. 9. 27.
Paid-in Capital	3 Billion Korean Won
Employees	69
Main Business	Medical Device Manufacturing
Main Product	Wearable Insulin Pump
Headquarter Address	#H2102, 172 Dolmaro, Bundang-Gu, Seongnam-Si, Gyeonggi-Do, Korea 13605
Website	www.eoflow.com

Note: from security registration statement submitted for IPO

Mission Statement



03. Brief Company History

Fundamental Research Period

· 2011

University of Texas at Austin, EOP patent filed

- Patents issued in the US, EU, Korea (in 2020)

EOFlow Co., Ltd. Founded

- Preliminary animal tests (TX)

2012

First government project

- Key pump parameters investigated & improved

2013

UT IP license agreement signed

- Gasless electroosmotic pump patent
- Conditional, permanent license (exclusive for insulin)

· 2014

Insulin pump product spec defined

- First working product prototype demonstrated

Product Development Period

· 2015

Angel & Series-A closed (4B KRW)
Pump module (EOPatch) working sample
demonstrated
Working controller sample developed & demo'd

· 2016

Relocate to SNUH's Healthcare Innovation Park
First commercial-grade samples demonstrated
V&V tests conducted
Series-B closed (5.5B KRW)

• 2017

First production line ready; US subsidiary established; Signed up Korean sales partner (Huons)

- EOPatch1, KMFDS approval (12.19.)
- Integrated module sensor partner signed up (POCTech)
- Integrated AP module selected by JDRF for funding

Commercialization & Growth Period

· 2018

TypeZero AP algorithm agreement signed Series-C closed (14B KRW) Selected for major government grant program (3.5B KRW) First animal tests completed (August)

· 2019

FDA Breakthrough Device Designation award (January)
Series-D closed (4B KRW)
EOPatch2, KMFDS approval (06.27.)
EU distribution agreement signed with Menarini (07.24.)
Sensor partner (DexCom) cooperative agreement signed
T1D coaching service agreement with MediPlus (11.27.)
2019 Red Herring Top100 Asia finalist
MedTech Outlook 2019 Company of the Year

• 2020

Mezzanine round closed (2.1B KRW)
EOPatch Post-market clinical study in progress
CE certification in progress
EU launch planned for September 2020 (EASD)

04. Clinical Partners & Advisors

Global Clinical Study & Research Partners















Diabetes-center

Juvenile Diabetes Research Foundation St. Mary's Hospital

Seoul Asan Hospital

Severance Hospital

Seoul National Univ. Samsung Seoul **Bundang Hospital**

Hospital



Dr. David Klonoff Prof., UCSF; First AP clinical studies PI (Medtronic); Editor-in-Chief, Journal of Diabetes Sci. & Tech



Prof. Kim, SI Prof., Medical engr, Hanyang U. Chairman, Osong K-Bio Center Vice chairman, KHIR Center MD. Korea Science Foundation



Prof. WJ Lee, MD Endocrinologist, Seoul Asan Hospital



Prof. Frank Park Dean, Mech/Aero Engineering, Seoul National University; IEEE Transaction on Robotics. Editor-in-Chief



Prof. JR Park, MD Head of diabetes center, Seoul Asan Hospital; Secretary, KDA



Prof. JH Cho, MD Head of U-Health center, St. Mary's Hospital



Prof. Don Cho Professor, Seoul National University; Chairman, IFAC



IP Attorney, HT Cha Key patent attorney at Lee & Mok ME, materials, SW, BM

05. Summary of Financial Statements (Consolidated)

Consolidated Balance Sheet

Unit: million KRW

				OTHE TIME
Classification	2017	2018	2019	1H.2020
Current assets	1,659	8,190	6,207	3,691
Non-current assets	1,415	1,574	3,810	3,976
Total assets	3,074	9,764	10,018	7,668
Current liabilities	598	768	1,179	1,556
Non-current liabilities	12,548	2,866	5,352	5,846
Total liabilities	13,146	3,634	6,531	7,401
capital amount	135	879	934	946
Capital surplus	165	47,585	53,927	56,015
Other capital	30	434	819	1,065
Accumulated other comprehensive income	4	(21)	(57)	(171)
Deficiencies	(10,406)	(42,748)	(52,136)	(57,588)
Total Equity	(10,072)	6,130	3,487	267

Note: Based on K-IFRS consolidated financial statement standard

Consolidated Income Statement

Unit: million KRW

Classification	2017	2018	2019	1H.2020
Sales	-	-	-	29
Cost of Goods Sold	-	-	-	96
Gross Profit	-	-	-	(67)
Selling & Administrative Expenses	3,743	7,068	8,490	5,114
Operating profit	(3,743)	(7,068)	(8,490)	(5,181)
Non-Operating Profit	(407)	(15)	(125)	(5)
Financial Profit	(3,915)	(25,259)	(774)	(265)
Profit(Loss) before Tax	(8,065)	(32,342)	(9,389)	(5,451)
Net income	(8,065)	(32,342)	(9,389)	(5,451)