

Olink Proteomics

Vision Enable understanding of real-time human biology

Mission Accelerate proteomics together

August 11, 2022



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Olink at a glance

Company profile

- Swedish proteomics company founded in 2016 active in protein biomarker discovery and development
- Market leader with a unique proprietary technology, Proximity Extension Assay (PEA), with strong IP utilizing NGS and qPCR for readout
 - Agnostic to NGS and qPCR platforms
- 516 employees with 186 on the commercial team
- Strong commercial execution with KOLs, academia, and biopharma through a global direct sales force
- Offers distributed kits and fee-for-service

Market opportunity

- \$35B TAM for research and clinical applications
 - High-plex: 1,000s of proteins in 1,000s of samples
 - Mid-plex: 10-100s of proteins in 1,000s of samples
 - Low-plex and Dx: 5-10 proteins
- Targeting ~5k NGS systems for high-plex
- Targeting ~4k mid-plex proteomics labs
- Clinical decision making

2Q 2022 momentum and recent highlights

- Continued strong execution on all strategic value drivers
- Revenue growth 56% YoY, with ~26% of total from reagent kits
- Strength from hi-plex to low-plex
- Data from UKB-PPP, and others, defining Olink's promise in proteomics
- Explore was ~67% of revenues with ~24% generated from reagent kits
- 29 Explore customer installations with ~\$700K LTM average revenue pullthrough per customer
- 51 Signature installations at end of quarter
- Excellent progress towards a return to profitability

Ambition and growth strategy

- Aim for #1 market share in the emerging field of proteomics and establish NPX as the gold standard in proteomics
- Continue to drive PEA in clinical decision making
- Library expansion: 4.5k to 6k and beyond
- Continue unlocking the mid-plex market with Signature and FlexPlex
- Customer internalization through a distributed kits model
- Scaling up the organization to accelerate growth
- Invest in R&D to maximize the potential of the platform

3



How Olink wins

Exceptional specificity

Dual antibody recognition and barcoding required by PEA

High sensitivity

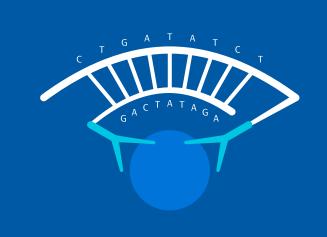
IL-8; 30 fg/ml

Dynamic range

Library of 3000 proteins covers 10 logs (fg – mg)

Validation

Strict, comprehensive validation of each target



Proprietary PEA technology

Solving fundamental challenges in proteomics:

Quality, throughput and cost

High-throughput

14 million protein measurements/week/system

Cost efficient

Piggyback on cost evolution in NGS

Minimal sample volume

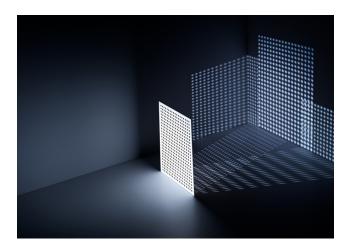
Equal to or less than 1 uL of sample required

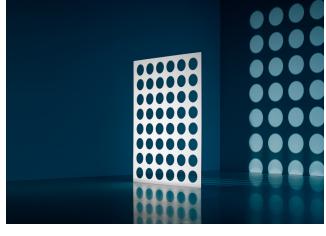
Scalability

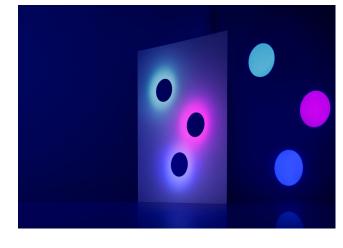
Offering discovery to Dx on one technology platform



Unique and holistic product offering applicable from discovery to Dx







Explore



Choose from fifteen carefully designed panels built for specific area of disease or key biology process

Target 96

Focus



biomarker targets to meet every customer need across all proteomics use cases.

sample. Aggressively expand our protein

Measure ~3k proteins with minimal biological

Explore 384 NGS Target 48 Introducing our 48-plex Cytokine panel with absolute quantification

Aggressive expansion of product portfolio and offering

Forming the basis of our Dx offering

Custom developed for each client/use case

First LDT by Octave Bioscience to monitor disease management / progression in multiple sclerosis (MS)

Octave is preparing for early use of the MSDA in select MS centers over the course of the year

Minute sample volume, <1µl, and outstanding throughput, 14 M measurements per week/system

Explore kit launched in 2021

Signature



Light and nimble benchtop system purpose built for PEA. Began deliveries and revenue recognition in 4Q 2021



Break-through science with Olink in high-impact peer reviewed literature

Across every major therapeutic area





Lasse Folkersen (1/23/6) Stefan Gustafsson 14/6) Olin Wang 15/6/6 Daniel Hyldhere Hansen (1/2 Asa K. Hedman^{13,8}, Andrew Schork¹⁸⁰⁹, Karen Page²³¹, Daria V. Zhernakova^{23,9}, Yang Wu^{©323} James Peters^{2,34,556}, Niclas Eriksson^{©,20}, Sarah E. Bergen²³⁸, Thibaud S. Boutin²³⁹, Andrew D. Bretherick (\$\sum_{\text{U}}^{\text{U}}\), Stefan Enroth (\$\sum_{\text{U}}^{\text{U}}\), Anette Kalnapenkis (\$\sum_{\text{U}}^{\text{U}}\), Jesper R. Gådin (\$\sum_{\text{U}}^{\text{U}}\) Blanca E. Suer¹²⁰, Yan Chan¹³, Ljubica Matic¹²³, Jarenny D. Gale¹²⁴, Julia Lee^{0,31}, Weldong Zhang^{1,26}, Amira Quazi¹³⁸, Mika Ala-Korpela^{0,156,26}, Seung Hoan Chol^{1,27}, Annique Claringbould^{0,13}, John Danesh^{14,18,12,13,18,18}, George Dawey Smith^{10,14}, Federico de Masi¹³, Sôlve Elmstáhl^{1,18}, Gunnar Engström^{1,18}, Lici Faumano^{1,18}, Celine Fernandez^{1,18}, Lude Franko^{1,18}, Paul W. Franks S^{1,18}, Vilmantas Giedraltiso^{1,18}, Chris Haleyo^{1,18}, Anders Hamsten¹, Andres Ingason^{1,18}, Ass Johnsson^{1,18}, Solva Sharin Sh Peter K. Joshi^{3,39}, Lars Lind^{3,38}, Cecilia M. Lindgren^{1,27,38,40}, Steven Lubitz ^{3,12,41}, Tom Palmer ^{3,14}
Erin Macdonald-Dunioo ^{3,12}, Martin Magnusson ^{3,13,44,44}, Olle Melander ^{1,13}, Karl Michaelssor Jan Nilsson 133, Mariu Orho-Melander 340, Ozren Polasek 350, Bram Prins 134, Erik Pálsson 35 Ting Qi^{3,18}, Marketa Sjögren^{3,18}, Johan Sundström^{© 3,52,58}, Praveen Surendran^{3,63,52,68} Urmo Vōṣa^{3,21}, Thomas Werge^{0,32}, Rasmus Wernersson¹², Harm-Jan Westra^{0,3,2}, Jian Yang^{3,3,3,5,4} Alexandra Zhernakova^{3,2}, Johan Ārnlöv^{3,5}, Jingyuan Fu^{0,3,2,5}, J. Gustav Smith^{3,4,5,0}, Tōnu Esko^{0,3,2} Caroline Hayward 10 No. Ulf Gyllensten 120, Mikael Landen 10 No. Agneta Siegbahn 140, James F. Wilson 100, 100 Lars Wallentin^{3,6}, Adam S. Butterworth[©] ^{3,4,5,28,29,30}, Michael V. Holmes [©] ^{3,62,63,66}, Erik Ingelsson [©] ^{3,64,66}





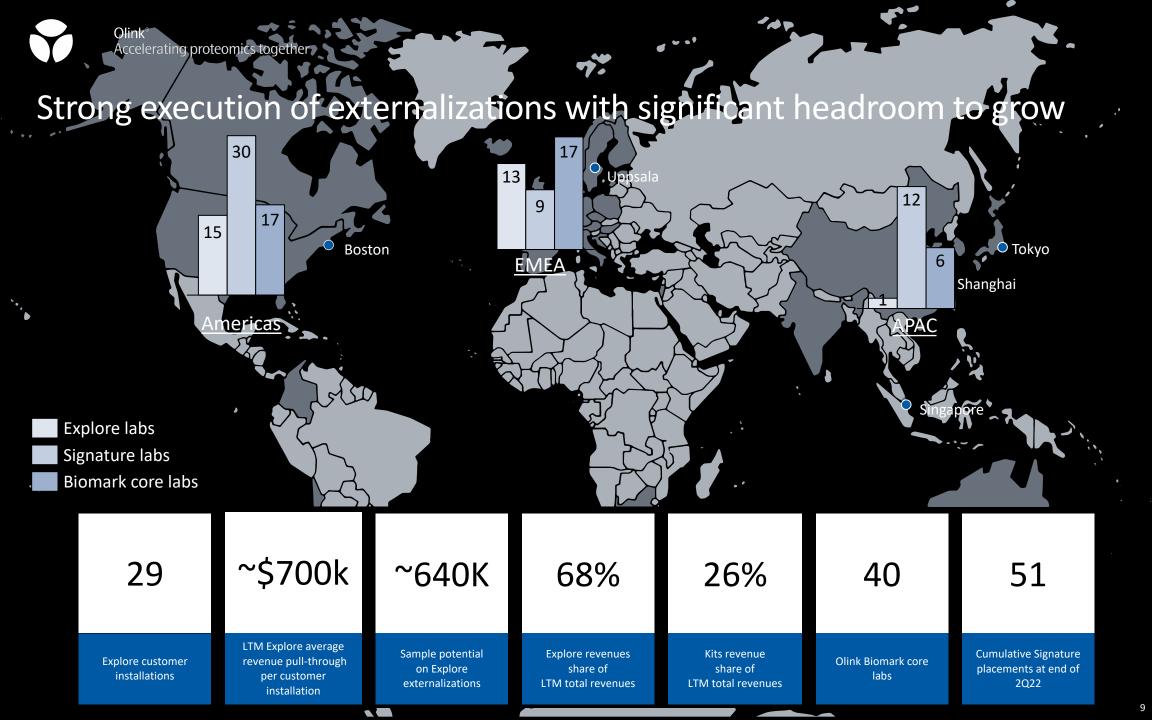
Enabling the proteomics conversation in 2022

UK Biobank Pharma Proteomics Project

Explore is helping find proteins that matter

- Genetic atlas of the plasma proteome providing the scientific community an open-access proteomics resource
- Pioneering early results in June 2022 on bioRxiv
 - Genetic regulation of the human plasma proteome in 54,306 UK Biobank participants
- Explore 1536 and genome sequencing on 54,306 UK Biobank participants
- pQTL mapping of 1,463 proteins identifying 10,248 primary genetic associations
- Strengths of Olink's Explore for pQTL detection and downstream biological discovery
 - A high proportion, 82%, of the proteins tested had cis associations, evidence of Olink's highly specific assays
- Full data set expected by the end of 2022
 - Published using Olink's unit of protein expression, NPX (Normalized Protein expression)







Market leader with a differentiated technology platform enabling customers from Discovery to Dx







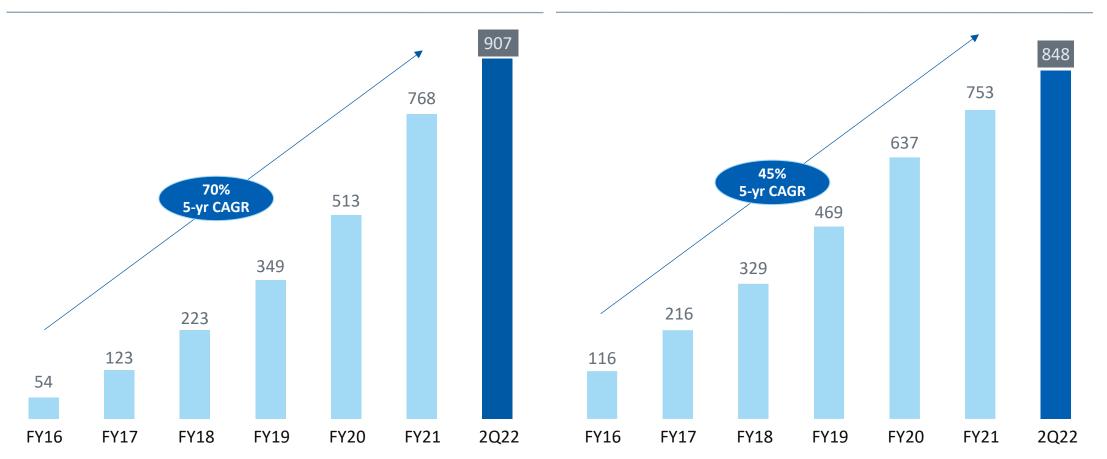
Actionable science driving rapid customer adoption and growth

Evolution of publications based on PEA¹

Number of publications (accumulated)

Customer account acquisition

Total number of accounts served since inception



¹PEA publication count exceeded 940 as of July 28, 2022. Publication counts are estimates.

Second quarter financial results (unaudited)

Financial highlights Segment breakdown % of total USDM 2Q 2021 **2Q 2022** Service 65% **Total revenue** \$ 17.7 \$ 27.5 26% Other (\$ 10.2) **Total EBITDA** (\$7.7)**Headcount development** #Headcount Total adjusted EBITDA¹ (\$7.9)(\$6.3)516 416 Gross profit (%) 62.0 % 67.1 % 214 135 106 71 70 Adjusted gross profit (%)² 70.6 % 65.1 %

FY16

FY17

FY18

FY19

2022

FY20

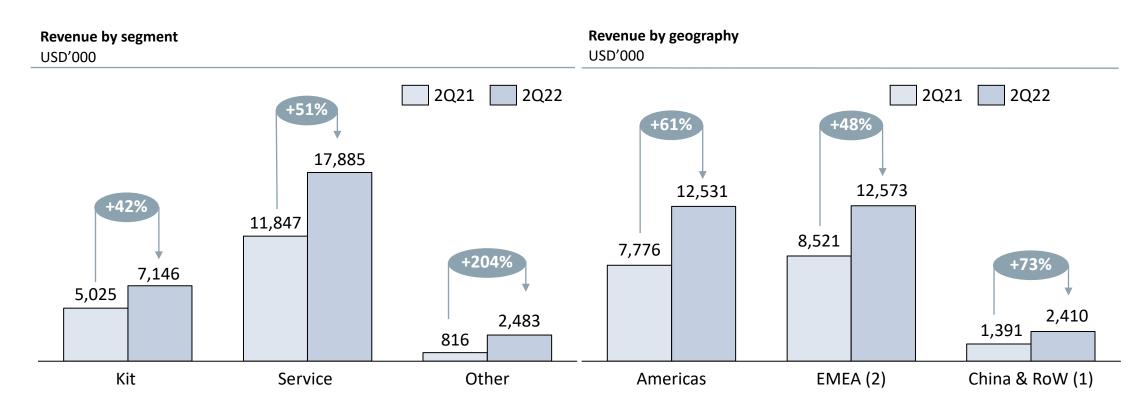
FY21

^{1.} Adjusted EBITDA is a non-IFRS measure and defined as profit for the year before accounting for finance income, finance costs, tax, depreciation, and amortization of acquisition intangibles, further adjusted for management adjustments and share based compensation expenses. Refer to Appendix for non-IFRS reconciliation.



Second quarter 2022 revenue (unaudited)

\$27.5 million in revenue for 2Q 2022, representing 56% YoY growth on a reported basis



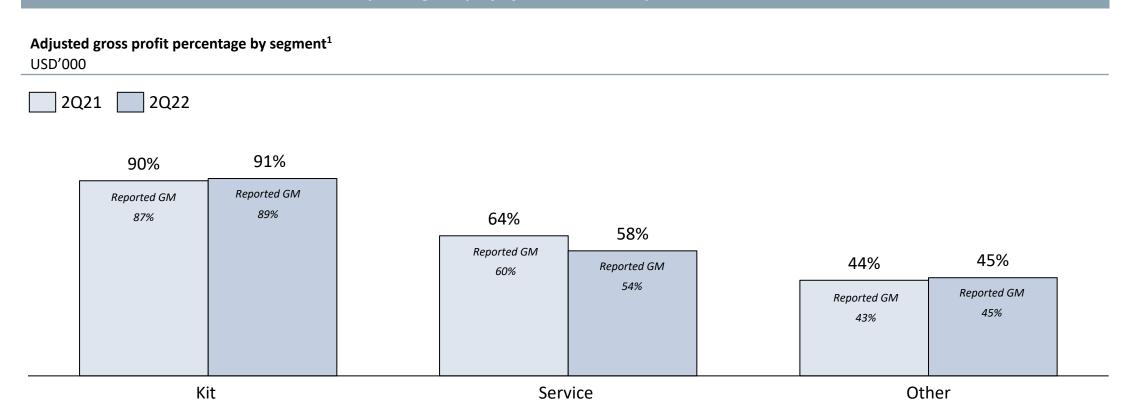
Explore accounted for 67% of revenue in 2Q 2022, with Y/Y service segment and kit segment growth of 51% and 42%, respectively

1. RoW includes Japan and RoW. 2. EMEA includes Sweden.



Second quarter 2022 adjusted gross profit percentage (unaudited)

\$17.9 million in adjusted gross profit for 2Q 2022, compared to \$12.5 million in 2Q 2021



Adjusted gross profit percentage was 65.1% in 2Q 2022, reflecting investments into our service to continue buildout of lab capacity and deliveries to UKB-PPP



Second quarter 2022 operating expenses (unaudited)

\$31.7 million in total operating expenses for 2Q 2022, compared to \$23.3 million in 2Q 2021¹

Research and development expenses **Selling expenses General and administrative expenses** USD'000 USD'000 USD'000 13,994 10,588 7,333 12,172 6,979 4,990

Olink is investing according to its strategic plan, hiring in the commercial and R&D teams, while expecting a return to profitability for FY23

2Q22

2Q21

2Q21

2Q22

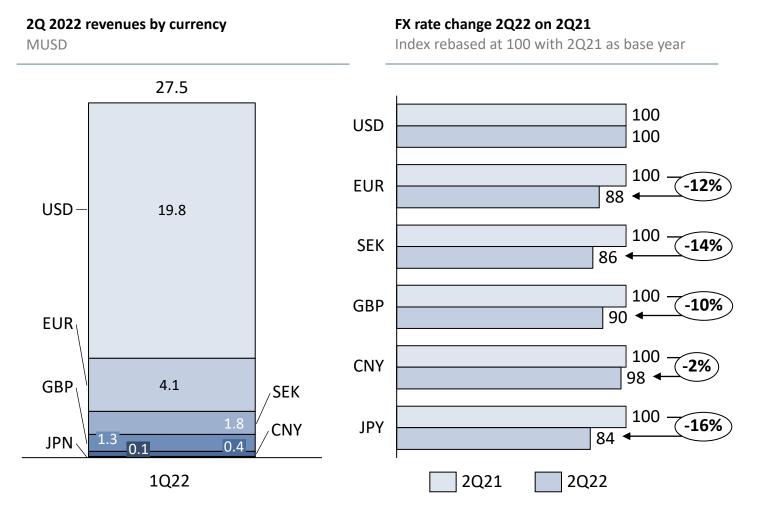
2Q22

2Q21

^{1.} Total operating expenses includes Other operating income/(loss).

Constant currency revenue growth of 62% vs reported revenue growth of 56%

FX impact driven by strengthening of the USD against the EUR, SEK and GBP



Comments

Generated 72% of revenues in USD in 2Q22.

Currency flows largely stem from business activities in the Americas, but there are USD paying customers in other regions as well.

Other key currencies are EUR, SEK, and GBP stemming from customer transactions in EMEA.

In 2Q22 we saw a continued strengthening of the USD against most key currencies, leading to a currency headwind compared to prior year (as set out opposite) and against the FX rates used for internal planning.

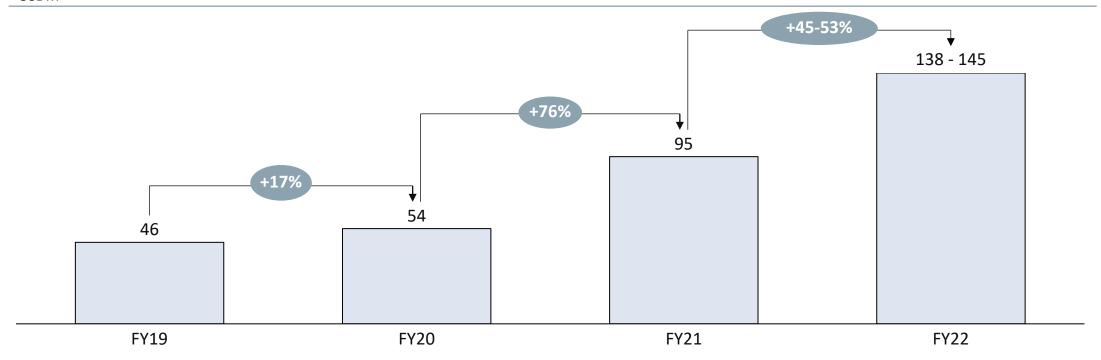


2022 guidance – expecting rapid growth

We expect full-year 2022 revenue to be in the range of \$138M and \$145M, representing 45% to 53% growth over 2021

2022 revenue guidance

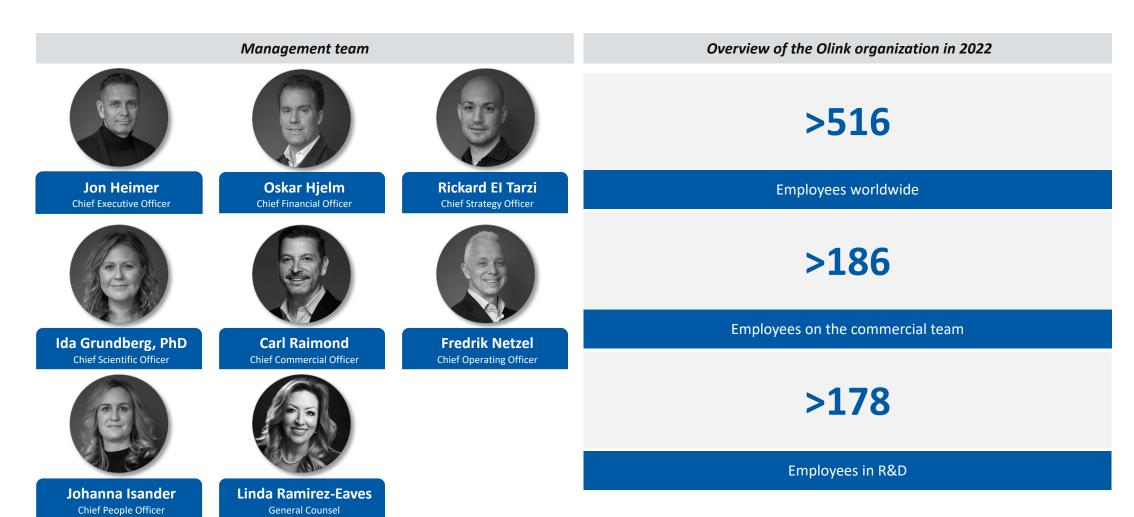
USDM



We expect strong sustainable growth, and continued investment into our organization



Olink management team and organization





Our vision

Enable understanding of real-time human biology

Our mission

Accelerating proteomics together

Genomics

Epigenomics

Transcriptomics

Proteomics

Metabolomics

A complete picture of real-time human biology



Non-IFRS reconciliations



Non-IFRS reconciliation (constant currency revenue growth)

(\$ in thousands)	Three months ended June 30, 2022	Three months ended June 30, 2021
Revenue	\$ 27,514	\$ 17,688
Revenue growth (IFRS)	56 %	
Foreign exchange impact	-6 %	
Constant currency revenue growth	62 %	



Non-IFRS reconciliation (adjusted gross profit)

(\$ in thousands)	Three months ended June 30, 2022		
Gross profit	\$ 17,070	\$ 11,865	
Gross profit %	62.0%	67.1%	
Less:			
Depreciation charges	\$ 727	\$ 622	
SBC expenses	\$ 103	-	
Adjusted gross profit	\$ 17,900	\$ 12,487	
Adjusted gross profit %	65.1%	70.6%	



Non-IFRS reconciliation (adjusted EBITDA)

(\$ in thousands)	Three months ended June 30, 2022			
Operating profit (loss)	\$ (14,606)	\$ (11,408)		
Add:				
Amortization	\$ 2,847	\$ 2,728		
Depreciation	\$ 1,510	\$ 1,029		
EBITDA	\$ (10,249)	\$ (7,651)		
Management adjustments	\$ 321	\$ 1,400		
SBC expenses	\$ 1,992	-		
Adjusted EBITDA	\$ (7,936)	\$ (6,251)		



Non-IFRS reconciliation (adjusted gross profit)

Kits revenue		Service revenue		Other revenue		
(\$ in thousands)	Three months ended June 30, 2022	Three months ended June 30, 2021	Three months ended June 30, 2022	Three months ended June 30, 2021	Three months ended June 30, 2022	Three months ended June 30, 2021
Gross profit	\$ 6,325	\$ 4,393	\$ 9,623	\$ 7,122	\$ 1,122	\$ 350
Gross profit %	88.5%	87.4%	53.8%	60.1%	45.2%	42.9%
Less:						
Depreciation charges	\$ 136	\$ 145	\$ 591	\$ 472	-	\$ 5
SBC expenses	\$ 27	-	\$ 76	-	-	-
Adjusted gross profit	\$ 6,488	\$ 4,538	\$ 10,290	\$ 7,594	\$ 1,122	\$ 355
Adjusted gross profit %	90.8%	90.3%	57.5%	64.1%	45.2%	43.6%