

Forward-Looking Statements & Non-GAAP Financial Measures

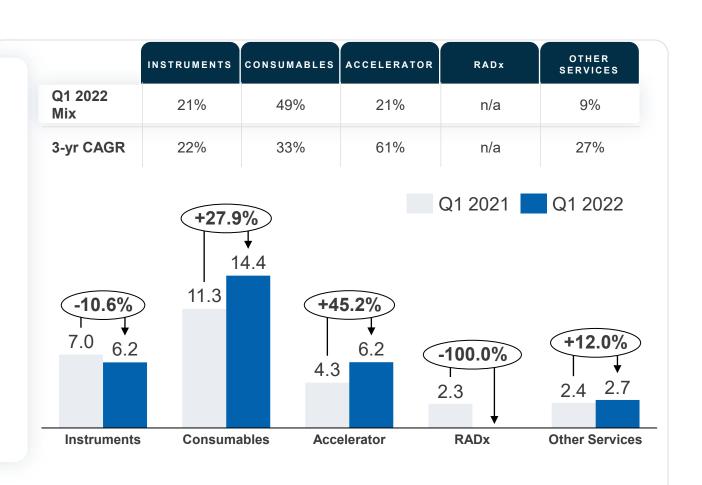
This presentation contains forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995. Words such as "may," "will," "expect," "plan," "anticipate," "estimate," "intend" and similar expressions (as well as other words or expressions referencing future events, conditions or circumstances) are intended to identify forward-looking statements. Forward-looking statements in this presentation are based on Quanterix' expectations and assumptions as of the date of this presentation. Each of these forward-looking statements involves risks and uncertainties. Factors that may cause Quanterix' actual results to differ from those expressed or implied in the forward-looking statements in this presentation are discussed in Quanterix' filings with the U.S. Securities and Exchange Commission, including the "Risk Factors" sections contained therein. Except as required by law, Quanterix assumes no obligation to update any forward-looking statements contained herein to reflect any change in expectations, even as new information becomes available.



Q1 2022 Results – 3 yr CAGR

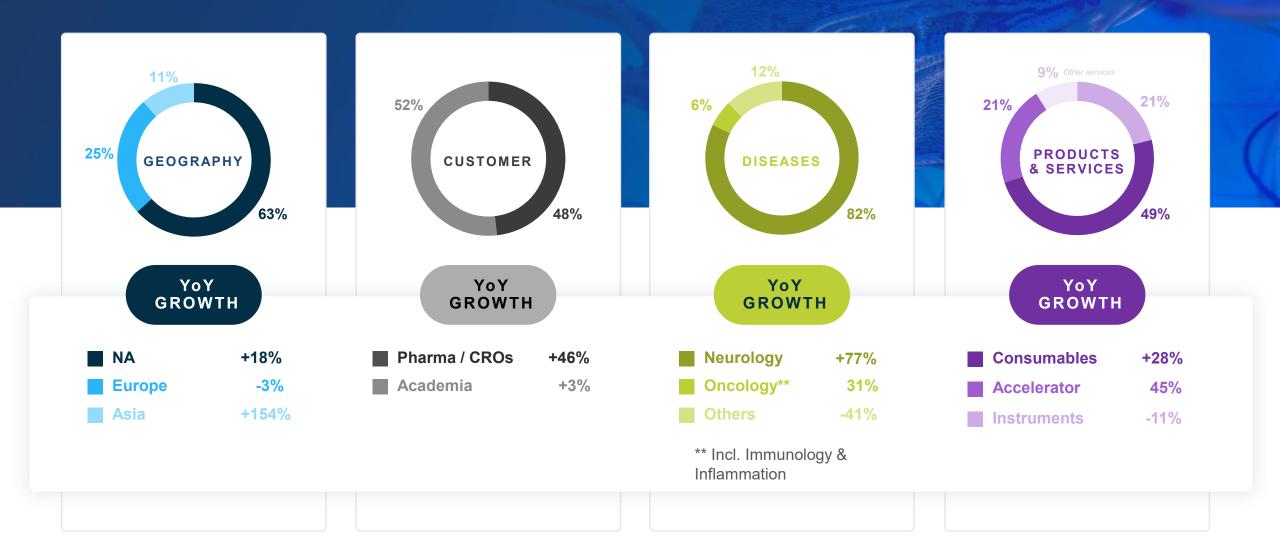
| | Q1 2021 | Q1 2022 | |
|---------|---------|---------|--|
| Revenue | 27.2 | 29.6 | |
| GM \$ | 16.3 | 14.6 | |
| GM % | 60.1% | 49.3% | |

- \$29.6M 3-yr CAGR +34%
- FY RUO revenue \$122M to \$134M, +22% YoY at midpoint





Q1 2022 Revenue Stratification

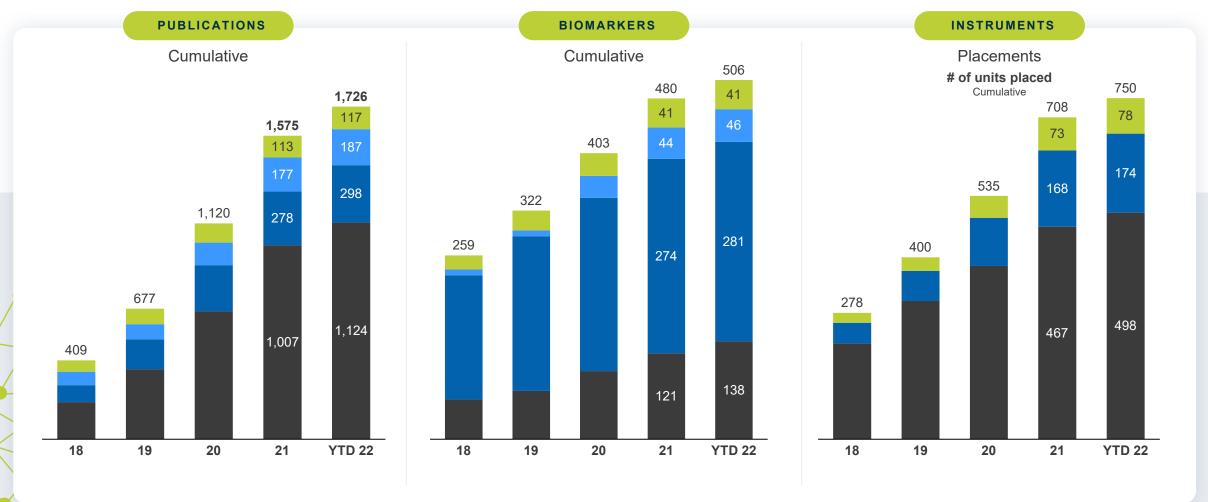




Scientific Validation Driving Adoption

2022 Advances

Quanterix



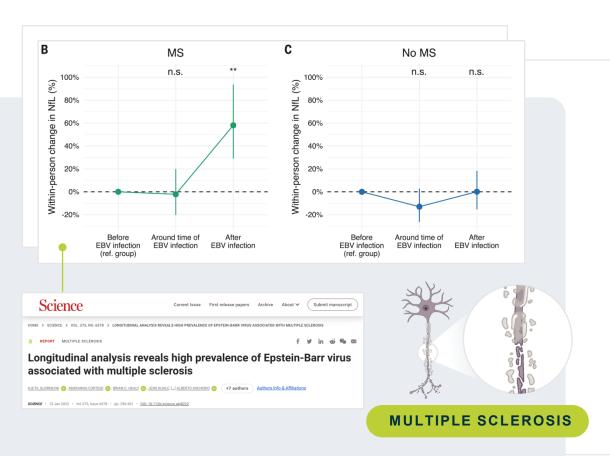
Neurology Immunology & Oncology

Others

Infectious Diseases

Simoa Nf-L Levels Used to Establish Viral (EBV) Role in Causation of MS

Researchers used Simoa sNfL levels to show causative link between EB virus infection and MS



- Longitudinal study of 10 million US Military personal
- Risk of MS increased 32-fold after infection with EBV (but not other viruses)
- Serum levels of Nf-L increased only after EBV seroconversion
- Findings suggest EBV is the leading cause of MS
- Findings provide compelling data that implicate EBV as the trigger for the development of MS
- EBV has long been postulated to be involved in MS. This longitudinal study and **the correlation of increasing levels of sNFL** after seroconversion, is the first to provide compelling evidence of causation.

"sNfL did the trick!!!"

Jens Kuhle, University Hospital Basel

Bjornevik et. al., Science Vol 375, No.6578, https://www.science.org/doi/10.1126/science.abj8222

sNFL = serum Neurofilament Light chain

EBV = Epstein-Barr virus

Reference Data Base of NfL Levels for Individuals

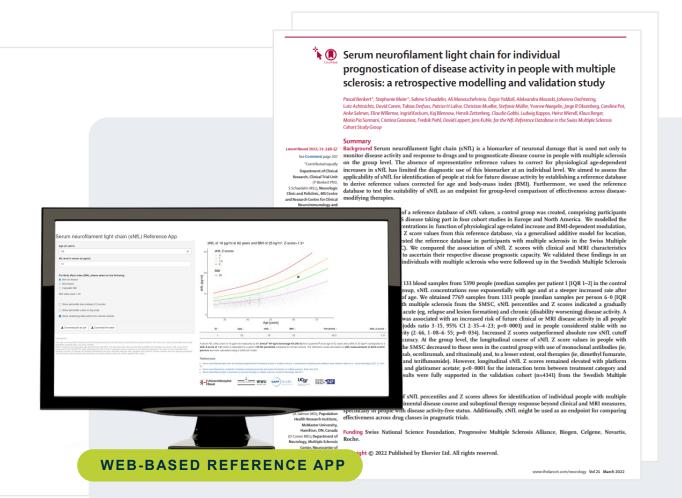
Provides a key baseline for clinical applications

NfL levels vary with age and BMI making them hard to use at the individual level

Creation of a large (10,000+) reference database of age and BMI adjusted NfL level

Developed sNfL percentiles and "Z" scores to identify MS patients at risk for detrimental disease course and suboptimal therapy response

Database useful as an end point for comparing effectiveness across drug classes (monoclonal therapies (Ocrevus, e.g.) and oral therapies (Fingolimod, e.g.)



Benkurt, P., et. al. Lancet Neurol 2022; 21: 246-57

Q1 2022 P&L and Cash Change

| In \$m | Q1 2022 | GROWTH vs. PYR | Q1 2021 | VAR. |
|----------------------------|---------|-------------------|---------|------|
| Instrument Revenue | 6.2 | -11% | 7.0 | -0.7 |
| Consumables Revenue | 14.4 | +28% | 11.3 | +3.1 |
| Product Revenue | 20.7 | +13% | 18.2 | +2.4 |
| Accelerator Services | 6.2 | +45% | 4.3 | +1.9 |
| Other Services | 2.6 | | 2.1 | +0.5 |
| Services and Other Revenue | 8.8 | +37% | 6.4 | +2.4 |
| Collaboration & RADx | 0.1 | | 2.6 | -2.5 |
| Total Revenue | 29.6 | +9% | 27.2 | +2.3 |
| Cost of Goods & Services | 15.0 | | 10.9 | +4.1 |
| Gross Profit | 14.6 | | 16.3 | -1.8 |
| Gross Margin % | 49.3% | | 60.1% | |
| Operating Expenses | 32.7 | | 26.1 | +6.6 |
| Loss from Operations | (18.2) | | (9.8) | -8.4 |

