

FAST FACTS

- Founded: 2009
- Headquarters: Palo Alto, CA
- R&D and Manufacturing Facilities: USA, Mainland China and Taiwan
- Customers: Trusted partner to researchers, physicians and consumers
- Financial Profile: Well capitalized with the backing of world-class private investors collectively with billions in assets under management
- Website: www.CentrillionTech.com

LEADERSHIP TEAM

Centrillion's core team has more than a century of experience with genomics, surface chemistry, engineering, and assay and device development. Before founding Centrillion, the team worked together at Affymetrix where they pioneered early breakthroughs in microarray technology and genomics analysis.

- **Wei Zhou, PhD, JD**
President and Chief Executive Officer
- **Glenn McGall, PhD**
Senior Vice President of Technology
- **Janet Warrington, PhD**
Senior Vice President of Research and Development
- **James Zhang, PhD**
Chief Strategy Officer
- **Suzanne Dee, PhD**
Vice President of Product Science
- **T.K. Ku, PhD**
Vice President of Taiwan Research and Operations
- **Jeremy Edwards, PhD**
Vice President of Sequencing Technology and Member of Scientific Advisory Board

VISION

Genomics has the power to cure disease, eradicate hunger and preserve a healthy environment. However, despite significant advances over the last twenty years, the human genome has not yet been fully decoded and current technologies have limited ability to effectively analyze chromosomes, which are the pillars of life.

Centrillion aspires to finish the work of the human genome project by delivering a unifying technology that helps scientists swiftly and efficiently characterize large segments of the genome, image the expression of the genome in 3D and power previously unimaginable breakthroughs in human health and the environment.

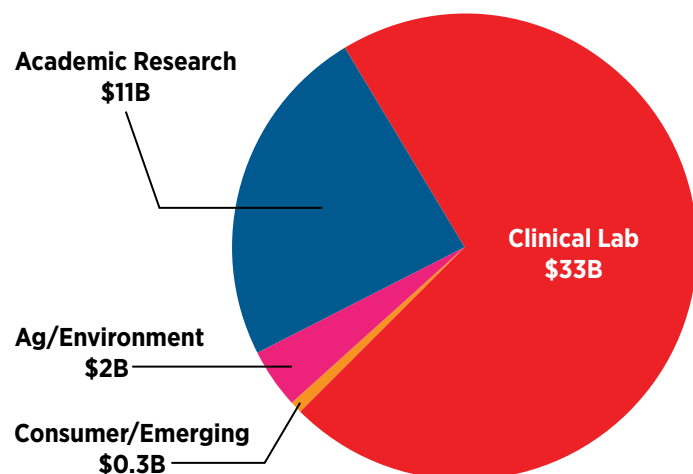
Building the Unifying Genomic Analysis Solution

Centrillion is leveraging an extensive intellectual property portfolio and the latest advances in engineering, chemistry and biochemistry to develop an array of solutions, from targeted sequencing to chromosome scale sequencing; from genotyping to 3D gene expression, all based upon a unifying genomic analysis technology.

Centrillion's work is supported by a new generation of sequencing-compatible DNA chips, which combine the high density of first-generation chips with the high-quality probes of more recent innovations, all in one affordable and scalable mode.

MARKET OPPORTUNITY

Advances in technology have made genomics more accessible and affordable for an increasing range of applications across end-markets, with significant room to grow. The total available worldwide market in 2015 exceeded \$46 billion.

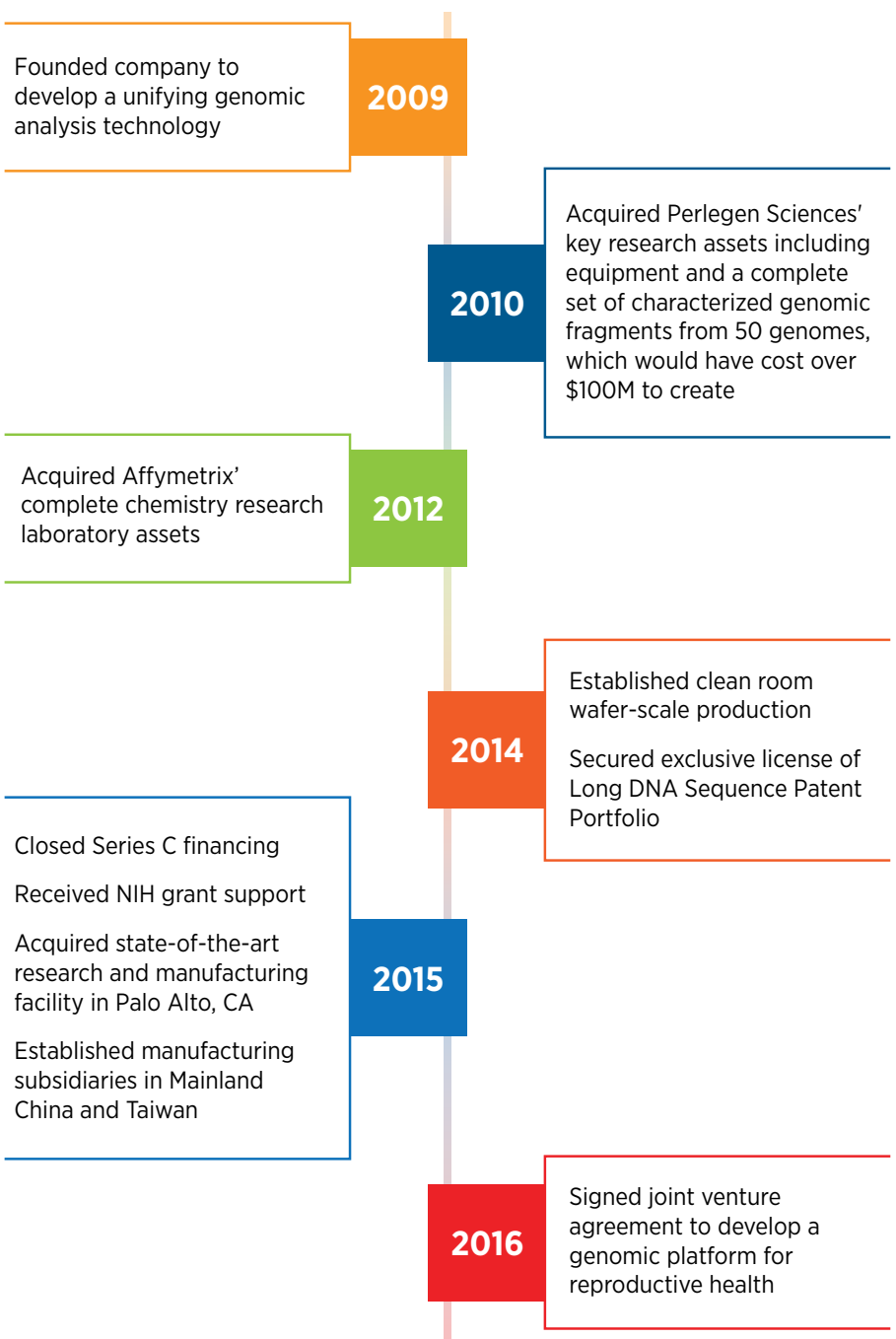


SCIENTIFIC ADVISORY BOARD

- **R. Fabian W. Pease, PhD**
William Ayer Professor of Electrical Engineering at Stanford University
- **Jeremy Edwards, PhD**
Co-director of Mathematical Modeling at the New Mexico Center for Spatio-Temporal Modeling of Cell Signaling (STMC)
- **Hongyu Zhao, PhD**
Ira V. Hiscock Professor of Biostatistics, Professor of Statistics and Genetics, Chair of the Biostatistics Department and Co-Director of Graduate Studies of the Inter-Departmental Program in Computational Biology and Bioinformatics at Yale University
- **Pui-Yan Kwok, MD, PhD**
Henry Bachrach Distinguished Professor of Dermatology, Investigator of the Cardiovascular Research Institute and Faculty Director of the Institute for Human Genetics (IHG) at the University of California, San Francisco
- **Hua Tang, PhD**
Associate Professor of Genetics at Stanford University
- **Chris Somerville, PhD**
Director of the Energy Biosciences Institute and Chair of the Institute's Executive Committee; Philomathia Professor of Alternative Energy and Member of the Department of Plant and Microbial Biology at the University of California, Berkeley
- **Mike Zwick, PhD**
Associate Professor of Genetics at Emory University, Scientific Director of the Emory Integrated Genomics Core (EIGC), and Member of the Autism Sequencing Consortium
- **William Greenleaf, PhD**
Assistant Professor of Genetics at Stanford University School of Medicine



COMPANY HISTORY



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