



## Life Epigenetics Forms Advisory Board of Experts in Science, Technology, and Insurance to Guide the Growth of the Company

June 5, 2018

Minneapolis, June 05, 2018 (GLOBE NEWSWIRE) -- Life Epigenetics, the insurtech subsidiary of GWG Holdings, Inc. (Nasdaq:[GWGH](#)), announced it has formed an [Advisory Board](#) that includes experts in machine learning, artificial intelligence, epidemiology, aging, insurance regulation, and actuarial underwriting. The Advisory Board will provide counsel to the company as it grows its insurtech initiative.

### Life Epigenetics Advisory Board



Anne Melissa Dowling

Lloyd Foster

Morgan Levine



Raymond McCauley

Andreas Müller



The Advisory Board members are:

- **Anne Melissa Dowling**, Senior Advisor at Weiss Multi-Strategy Advisers and former Insurance Commissioner for the states of Connecticut and Illinois
- **Lloyd Foster**, Chief Executive Officer, Foster Colley Enterprises and former Chief Risk Officer of SCOR Global Life Reinsurance, US
- **Morgan Levine**, Assistant Professor of Pathology at Yale School of Medicine and expert on the biomarkers of aging, epidemiology and data science
- **Raymond McCauley**, Chair of Digital Biology at Singularity University and scientist, engineer and entrepreneur
- **Andreas Müller**, Lecturer at the Data Science Institute at Columbia University, machine learning expert and core developer of the Python machine learning package *scikit-learn*

"We are grateful to have these experts join our advisory board to provide insights and guidance to us," said Jon Sabes, Life Epigenetics Chief Executive Officer. "They represent some of the finest minds in the fields in which we operate - science, technology, and insurance – and will apply their knowledge and experiences to help guide us in these critical areas."

The creation of the Life Epigenetics Advisory Board occurs as the company moves to commercialize lifespan predicting M-Panel technology. Under the guidance of Chief Science Officer Dr. Brian Chen, the Company is making breakthroughs in the ability to use epigenetic biomarkers to identify overall health and wellness, as well as specific conditions that have the potential to change how life insurance products are created, priced and sold.

"The Advisory Board expands our knowledge as new developments emerge in areas that will be critical to our success and growth," Sabes said. "We look forward to being able to access these brilliant individuals for their insights they have developed in their years of experience."

#### **About Life Epigenetics**

Life Epigenetics is the insurtech subsidiary of GWG Holdings, Inc. (Nasdaq:[GWGH](#)) that is dedicated to creating transformational technology for the life insurance industry based on advanced epigenetic science. The company's "DNA methylation-based predictor of mortality technology," exclusively licensed from the University of California, Los Angeles (UCLA), provides unprecedented new insight into longevity using epigenetics.

For more information about Life Epigenetics, Inc., visit [www.lifeegx.com](http://www.lifeegx.com)

#### **About GWG Holdings, Inc.**

GWG Holdings, Inc. (Nasdaq: GWGH) is a financial services company committed to transforming the life insurance industry through innovative products and services. The Company was founded to earn non-correlated returns from life insurance assets and create opportunities for consumers to obtain significantly more value for their life insurance policies from the secondary market compared to the traditional options offered by the insurance industry. The Company is extending its business in the life insurance industry through the application of advanced epigenetic technology. Since 2006, the Company has provided seniors over \$498 million in value for their life insurance and owns a portfolio of \$1.76 billion in face value of policy benefits as of March 31, 2018.

For more information about GWG Holdings, Inc. email [info@gwqlife.com](mailto:info@gwqlife.com) or visit [www.gwgh.com](http://www.gwgh.com).

#### **Attachment**

- [LGX Advisory board](#)

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