The innovation imperative: turning research results into socioeconomic impact

Michael R. Tadros

Science & Technology Transfer Fundación Botín Castelló 18C, 28001 Madrid (Spain)

Dr. Michael Tadros will share insight on the innovation imperative and underlines the role and importance of knowledge based economies. Dr. Tadros will share experiences and practices turning science into products geared towards socioeconomic impact.

Dr. Tadros currently serves as Senior Manager of the Botin Foundation's Science Department, an auspice of the Bank of Santander and the nation's largest philanthropy. The Foundation invests in early biomedical developments of promising life science discoveries across a range of technologies and therapeutic areas, through research collaborations with top academic investigators, startup creation, investment, and for-profit life science companies dedicated to accelerating developments of scientific discoveries into viable innovations to improve health, wellbeing, and geared towards socioeconomic impact.

Prior to the Botin Foundation, Michael was manager at CrossRoadBiotech Venture Capital, and Head of Technology Transfer and the National Cancer Research Centre. Prior to graduate school, Michael worked at Microcell Solutions and the Hudson Bay Company as account manager and interim supervisor.

Michael graduated from Concordia University in Montreal Canada with a Bachelor Degree in Specialization of Cellular and Molecular Biology and an Economics and Business Clusters. He received his Ph.D. from the Ministry of Technology's National Biotechnology Centre at the University of Madrid with Honors Cum Lauden in Molecular Biology. Michael also holds degrees from the Lycee Francais Jean-Renoir in Munich, and the JFK Institute in Berlin, Germany.