

CURT MALLOY, JD, MPH

SUMMARY

Seasoned life science executive with life-long passion and unique expertise in strategy and operations in life science research and product development. Extensive experience with fostering innovative and productive public private partnerships in the areas of chronic and infectious diseases. Experience across many essential domains in the product development spectrum. Strengths in implementation and evaluation, coupled with an ability to work with diverse stakeholders and limited resources to achieve significant results. A determined entrepreneur with a thoughtful understanding of opportunity, risk and impact.

EXPERIENCE

HDT Bio; Seattle, WA

April 2024 to Present

Sr. Vice President, Strategic Operations

With CEO, establishes strategic alliances with an emphasis on non-dilutive funding, seeking external collaborators to drive the development of cutting-edge technologies of global significance.

Fosters HDT's cross-sectoral engagement, partnering with impact investors, high net worth individuals, philanthropies and research institutes, both within and without the United States.

Collaborates closely with HDT finance team to ensure alignment of budgetary resources with strategic technology development goals, facilitating efficient financial planning and resource allocation for impactful initiatives.

Partners with HDT's preclinical and clinical research teams, prioritizing on discovery, research, and development of novel vaccine technologies as therapeutics against cancer and infectious diseases.

Cancer Research And Biostatistics; Seattle, WA

April 2017 to April 2024

Chief Operations Officer, Corporate Secretary

Led and mentor a diverse team of ~35 data managers, clinical monitors and project managers engaged in publicly funded and industry sponsored clinical trials throughout the United States and internationally, emphasizing various disease sites.

Pursued and lead strategic partnerships and alliances to further organizational mission, expand impact, and promote organizational sustainability.

Co-led a multinational team dedicated to advancing clinical research capacity in Mexico, Chile, Colombia, Brazil, Peru and Uruguay.

Fred Hutchinson Cancer Research Center; Seattle, WA

February 2014 to March 2017

Division Administrator, Vaccine and Infectious Disease Division

President and Chair of Board of Directors, Hutchinson Center Research Institute, i Chc0 72(A)-Cen1()80)-
