

Duncan Walker, Ph.D.

Dr. Walker is currently Sr Director for Oncology Translational Medicine at Array BioPharma in Boulder Colorado, working to support translational research and early development for Array's pipeline of clinical-stage cancer programs. In this capacity, I have worked to focus the early development of Array's cancer drugs on identifying and testing these compounds in the optimal indications and settings for early POC and establishing a path to registration. I have also participated in business development for Array's oncology programs. Prior to joining Array, I was VP Biological Sciences at Sunesis Pharmaceuticals in South San Francisco responsible for all Sunesis' biology activities in small molecule discovery and translational research in support of clinical trials. While at Sunesis, I was involved in the in-licensing and development of SNS-595, which is currently in Ph3 trials in AML. From 1998-2002 I had several roles at Hoffmann-La Roche in Nutley NJ., most recently VP Oncology leading a portfolio of preclinical oncology programs from target selection to entry into the clinic. My pharmaceutical career started at Glaxo, where I led programs in cell cycle research in cancer. I received my Ph.D. degree in Biochemistry and B.S. degree in Molecular Biology from Washington University in St. Louis, Missouri.