



**Christopher H. Cabell, MD, MHS, FACC**  
**Chief Medical and Scientific Officer**  
**Cardiovascular / Endocrine – Global Therapeutic Group Leader**  
**Quintiles**



Christopher Cabell, MD, MHS, FACC is the Chief Medical and Scientific Officer of Quintiles Transnational Corporation and the Cardiovascular / Endocrine Global Therapeutic Group Leader. As such, Dr. Cabell is responsible for company wide initiatives which focus on bioethics and the protection of human subjects. In addition, he is responsible for the development of initiatives that transform the scientific strength of Quintiles into thought leadership positions and leads efforts that bring forward innovations in medicine, science, and technology into future business models. Finally, Dr. Cabell is responsible for the Wellness Program and associated initiatives.

As Cardiovascular / Endocrine Global Therapeutic Group Leader, Dr. Cabell provides medial advisor services and consulting expertise to cardiovascular projects, including cardiac safety and ECG projects including Thorough QT Studies. In addition, Dr. Cabell manages a global team of 8 cardiovascular and endocrinology experts located throughout the world.

Prior to joining Quintiles, Dr. Cabell was on faculty at Duke University School of Medicine and the Duke Clinical Research Institute in Durham, NC where he was Director of the Echocardiography Core Lab, Associate Director of the ECG Core Laboratory, Co-Chair of the Cardiac Safety Research Consortium and Director of the International Collaboration on Endocarditis.

Dr. Cabell is an honors graduate of The Pennsylvania State University and the Duke University School of Medicine. He completed his Internship and Residency in Internal Medicine at Duke as well as a Chief Residency Year. He completed a Fellowship in Cardiology at Duke and completed a Masters in Health Sciences. He is Board Certified in both Internal Medicine and Cardiovascular Diseases.

Dr. Cabell has over 75 original articles, reviews, editorials, book chapters, and electronic publications. His research has been published in several prestigious journals including *NEJM*, *JAMA*, *Annals of Internal Medicine*, *Circulation*, *American Heart Journal*, *Archives of Internal Medicine*, *American Journal of Medicine*, *American*

*Journal of Cardiology and Clinical Infectious Diseases*. He has received numerous awards and recognition including induction into AOA, the Greenfield Scholar in Cardiology Award, the Four School Physician/Scientist Training Program, and he was a Howard Hughes Medical Student Research Training Fellow. In addition, Dr. Cabell helped to found the Cardiac Safety Research Consortium, which is a public-private partnership between academia, FDA, and industry expressly designed to answer pragmatic questions regarding cardiac safety and therapeutic drug development.