Guided by his keen knowledge of blood chemistry and more than two decades of experience fighting heart disease and its related ailments, cardiologist and Professor of Medicine DAVID SCHNEIDER, M.D., has been granted several U.S. patents for methods that deal with platelets, the microscopic particles involved in clotting and other vital processes within the bloodstream. His innovative discoveries help him and physicians around the world to better determine bleeding risks after invasive procedures and help reduce the incidence of dangerous clotting. He brings that leading-edge, inventive approach every day to the laboratory and to the clinic to help his patients, guide his students and inspire his colleagues.

I AM AN INVENTOR.

I am an academic physician.