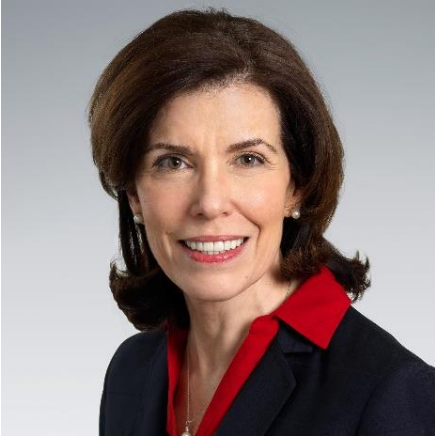


Regenerative Cell Therapies:
Making Safe and Effective Treatments Available to Patients



Amy P. Patterson, MD

Amy P. Patterson, MD serves as the Chief Science Advisor and Director of Scientific Research Programs, Policy, and Strategic Initiatives in the Immediate Office of the Director at the National Heart, Lung, and Blood Institute within the National Institutes of Health. Dr. Patterson provides leadership and strategic coordination of trans-NHLBI efforts and manages a broad portfolio of issues germane to the conduct of clinical research, research oversight, policy development, major new scientific initiatives, and relationships with organizations within and external to the Institute. In addition, she leads the NIH efforts to implement the Regenerative Medicine Innovation Project.