

Regeneron (NASDAQ: REGN) is a leading biotechnology company that invents life-transforming medicines for people with serious diseases. Founded and led for over 30 years by physician-scientists, our unique ability to repeatedly and consistently translate science into medicine has led to nine FDA-approved treatments and numerous product candidates in development, nearly all of which were homegrown in our laboratories. Our medicines and pipeline are designed to help patients with eye diseases, allergic and inflammatory diseases, cancer, cardiovascular and metabolic diseases, pain, hematologic diseases, infectious diseases and rare diseases.



Our mission is to inspire advances in bioprocessing as a trusted partner in the production of biologic drugs that improve human health worldwide. Focused on cost and process efficiencies, we deliver innovative technologies and solutions that help set new standards in bioprocessing. Repligen is a bioprocessing-focused life sciences company bringing expertise and innovation to our customers since 1981. We are inspiring advances in bioprocessing through the development and commercialization of high-value products and flexible solutions that address critical steps in the production of biologic drugs.



At Vertex, we're committed to providing emerging professionals with the tools and experiences they need to launch their careers successfully into the biotech space. With three career-stage specific offerings – including a University Internship Program, an MBA Internship Program, and the Vertex Fellows Program – we bring together the brightest minds and invite them to explore the world of drug discovery. We are consistently recognized as one of the industry's top places to work, including 11 consecutive years on Science Magazine's Top Employers list, 14 consecutive years on the Boston Business Journal's Best Places to Work list, 9 consecutive years on the San Diego Business Journal's Best Places to Work list and one of the 2020 honorees of the Civic 50.



We are "The Beam Team." Breakthroughs in genetic medicines require a unique combination of cutting-edge exploratory science to enable new possibilities, and industrial rigor to convert them into therapeutic reality.

- Our values define how we work together:
- A community of fearless innovators
- Rigorous and honest in our research
- Listening with open minds
- Committed to each other

Bristol Myers Squibb

We are a global biopharmaceutical company whose mission is to discover, develop and deliver innovative medicines that help patients prevail over serious diseases. We commit to scientific excellence and investment in biopharmaceutical research and development to provide innovative, high-quality medicines that address the unmet medical needs of patients with serious diseases. We apply scientific rigor to produce clinical and economic benefit through medicines that improve patients' lives. We strive to make information about our commercialized medicines widely and readily available. We actively seek to improve access to care, advocate for policies that promote health equity, and help underserved patients access and afford the medicines they need.



Takeda is a global, values-based, R&D-driven biopharmaceutical leader with a large U.S. presence. Our belief in putting people first extends beyond our patients. It includes their families, their communities, and our own Takeda colleagues and their families. It is our passion for people that transforms our work into meaningful action. We are proud to be certified as a Top Global Employer 2021 by the Top Employers Institute — a certificate that recognizes companies with exceptional employee offerings. This recognition is based upon independent research and assessment of our workplace environment.

Takeda has earned multiple workplace awards attributed to our exceptional focus on flexibility, benefits, inclusion and wellness.



Since its founding in 1947, Dana-Farber Cancer Institute in Boston, Massachusetts has been committed to providing adults and children with cancer with the best treatment available today while developing tomorrow's cures through cutting-edge research. Read about our history, our breakthroughs, and the resources that help us support the health of our neighborhoods and communities. With a career at Dana-Farber Cancer Institute, you play an important role in helping to fulfill our mission and ultimate goal: the eradication of cancer and related diseases. We are ranked as one of the nation's best midsize employers and offer exciting jobs and careers to match your skills, interests, and passions.



At GSAS, through the Office of Diversity and Minority Affairs (ODMA), we strive to create an inclusive environment where all students can thrive and grow academically and personally by:

Engaging in an active outreach and recruitment effort to increase applications from groups underrepresented in graduate study; Working with individual GSAS departments and programs to help in their recruitment of prospective and admitted students; Cooperating with other Harvard Schools in University-wide efforts to recruit prospective students and encourage admitted students to attend GSAS;



Harvard T.H. Chan School of Public Health brings together dedicated experts from every discipline to educate new generations of global health leaders and produce powerful ideas that can transform the lives of people everywhere. Whether your career goal is professional practice or pursuits in research or academic settings, we offer degree programs that will prepare you. Our programs are designed to meet the needs of students arriving to study in public health from varied backgrounds. Please visit www.hsph.harvard.edu/admissions for more information on our Master's and doctoral degree.



The Office for Diversity Inclusion and Community Partnership (DICP) at HMS was established to promote the increased recruitment, retention and advancement of diverse faculty, particularly from groups underrepresented in medicine (URM), at HMS and to oversee all diversity and inclusion activities involving HMS faculty, trainees, students and staff.

DICP's Minority Faculty Development Program sponsors programs for the development of HMS faculty, with an emphasis on mentoring and leadership, as well as programs that address issues of increasing the pool of minority and disadvantaged students interested in careers in science and medicine through pipeline programs that extend from K-12 through college and medical/graduate student levels, both locally and nationally. DICP's research and evaluation arm, Converge: Building Inclusion in the Sciences through Research, offers research and technical assistance that lead to national, regional and local strategies that support workforce diversity and inclusion in the biomedical sciences. The Office also acts as a central resource for monitoring faculty development and diversity efforts of the Harvard Catalyst The Harvard Clinical and Translational Science Center through its Program for Faculty Development and Diversity Inclusion. In partnership with the Biomedical Science Careers Program, DICP offers programs aimed at providing the encouragement, support and guidance needed for the successful pursuit of careers in biomedical sciences.



Our purpose is to reimagine medicine to improve and extend people's lives. We use innovative science and technology to address some of society's most challenging healthcare issues. We discover and develop breakthrough treatments and find new ways to deliver them to as many people as possible. We also aim to reward those who invest their money, time and ideas in our company.



The National Institutes of Health (NIH), a part of the U.S. Department of Health and Human Services, is the nation's medical research agency — making important discoveries that improve health and save lives. The National Institutes of Health is made up of 27 different components called Institutes and Centers. Each has its own specific research agenda, often focusing on particular diseases or body systems. All but three of these components receive their funding directly from Congress, and administrate their own budgets. NIH leadership plays an active role in shaping the agency's research planning, activities, and outlook.

The National Institutes of Health (NIH) Undergraduate Scholarship Program (UGSP) offers competitive scholarships to students from disadvantaged backgrounds that are committed to careers in biomedical, behavioral and social science health-related research.

The program offers:

- Scholarship support
- Paid research training at the NIH during the summer
- Paid employment and training at the NIH after graduation



The Center for Diversity and Inclusion provides numerous careerenhancing resources to students, trainees and faculty who are underrepresented in medicine to support their unique professional paths and expand their aspirations and goals. We also help educate our workforce on cross-cultural interactions with patients and colleagues, contributing to a more inclusive and welcoming hospital environment.



The Mass General Youth Neurology Education and Research Program engages youth from communities underrepresented in neurology. We particularly focus on providing educational and research opportunities to female, Black, Latinx, American Indian, and first-generation youth across Massachusetts.

We aim to inspire by offering exposure to leading neurologists and neuroscientists from diverse backgrounds, equip through paid opportunities to engage in mentored educational and research activities, and empower with structured support to translate contributions into publications, presentations, and awards that facilitate the academic advancement of participating youth.



At Biogen, our mission is clear: we are pioneers in neuroscience.

Since our founding in 1978 as one of the world's first global biotechnology companies by Charles Weissmann, Heinz Schaller, Kenneth Murray and Nobel Prize winners Walter Gilbert and Phillip Sharp, Biogen has led innovative scientific research with the goal over the last decade to defeat devastating neurological diseases.

Biogen has some of the world's best neurologists and neuroscientists. We engage with physicians and scientific leaders around the world with the aim to further medical research. Our focus on neuroscience, our deep scientific expertise and our courage to take risks make us leaders in the research and development of medicines to transform neuroscience to benefit society.



Cytiva is a global provider of technologies and services that advance and accelerate the development and manufacture of therapeutics. We have a rich heritage tracing back hundreds of years, and a fresh beginning since 2020.

Our customers undertake life-saving activities ranging from fundamental biological research to developing innovative vaccines, biologic drugs, and novel cell and gene therapies. Our job is to supply the tools and services they need to work better, faster and safer, leading to better patient outcomes.

Cytiva is a global life sciences leader dedicated to advancing and accelerating therapeutics. Cytiva is a trusted partner to customers that undertake life-saving activities ranging from biological research to developing innovative vaccines, biologic drugs, and novel cell and gene therapies. Cytiva brings speed, efficiency and capacity to research and manufacturing workflows, enabling the development, manufacture and delivery of transformative medicines to patients.



Pall associates around the world are unified by a singular drive: to solve our customers' biggest filtration, separation and purification challenges. And, in doing so, advance health, safety and environmentally responsible technologies.

Our industry-leading technologies and solutions are at work in countless applications, safeguarding health, protecting critical operating assets, improving product quality, and minimizing emissions and waste.

Our Life Sciences and Industrial teams bring focused expertise to a diverse range of customers across multiple industries, including biotechnology, pharmaceutical, medical, food and beverage, laboratory, microelectronics, aerospace, fuels, petrochemical, chemical, automotive and power generation.



The capital of scientific revolution.

The Massachusetts Life Sciences Center (MLSC) is an economic development and investment agency dedicated to supporting the growth and development of the life sciences in Massachusetts, home to the most verdant and productive life sciences ecosystem in the world. As part of its mission, the MLSC funds workforce development initiatives, including internship programs for college and high school students. Each year, the programs creates over 700 new internship opportunities for students and recent graduates by enabling small companies and academic researchers to hire paid interns. The program connects employers with prospective interns through an online platform and reimburses intern stipends.