Are you passionate about transforming healthcare and making a real impact in patients' lives? Join us to learn how you can begin your career journey with Takeda, a global biopharmaceutical leader committed to bringing Better Health and a Brighter Future to patients worldwide.

📅 **Event Details:**

Date: Thursday, December 19ᵗʰ

Choose your preferred session

- Session 1: 1:00pm-2:00pm EST
- Session 2: 3:00pm-4:00pm EST

During this virtual session, you will:

- Discover Takeda's innovative work and company culture
- Learn about our comprehensive 12-week Summer Internship Program
- Get insights into our hiring and interview process
- Connect with Takeda professionals
- Have your questions answered in real-time

🎓 **Who Should Attend:**

- Current undergraduate, Graduate, and PhD students
- Expected graduation: December 2025 - December 2028

Why Takeda? Guided by our values of Takeda-ism (Integrity, Fairness, Honesty, and Perseverance), we're committed to enhancing students' career paths.

Key to our success is our investment in early career talent through our Summer Internship Program. Our Summer Internship Program is committed to enhancing students career paths by offering hands-on learning experience, providing leadership opportunities, and fostering key relationships with our most experienced and impactful professionals. Summer Interns spend 10-12 weeks gaining valuable experience with real world scenarios in the pharmaceutical industry. This experience will introduce interns to our organization, our values, and future career paths within the pharmaceutical industry. We have internship opportunities across Research & Development (R&D), Global Manufacturing Supply Chain & Quality Control (GMSGQ), Oncology, Global Corporate Functions, Plasma Derived Therapies (PDT), and more!

Ready to learn more? RSVP using this [link.](#)

We look forward to sharing more our Takeda, our company culture, and the exciting internship opportunities we have available!

Please note: Full time opportunities will not be discussed during this event.