# Sci II/Sr Sci Toxicology R0021525

Are you looking for a patient-focused, innovation-driven company that will inspire you and empower you to shine? Join us as a Scientist in Toxicology at our recently dedicated San Diego Research Site.

At Takeda, we are transforming the pharmaceutical industry through our R&D-driven market leadership and being a values-led company. To do this, we empower our people to realize their potential through life-changing work. Certified as a Global Top Employer, we offer stimulating careers, encourage innovation, and strive for excellence in everything we do. We foster an inclusive, collaborative workplace, in which our global teams are united by an unwavering commitment to deliver Better Health and a Brighter Future to people around the world.

Here, you will be a vital contributor to our inspiring, bold mission. As a Scientist in Toxicology, you will be empowered to serve on project teams for discovery to development programs.

## **OBJECTIVES:**

This position is for a Toxicologist in the global Drug Safety Research and Evaluation group (DSRE) at Takeda California, Inc., located in San Diego, CA. The candidate will serve as a project team representative responsible for design, interpretation, reporting, and presentation of nonclinical safety studies/programs. This position will primarily support Gastrointestinal (GI) and Neuroscience (NS) disease areas. As a member of project teams, the candidate will interact and provide guidance to other functional areas (e.g., DMPK, Medicinal and Process Chemistry, Regulatory Affairs, Pharmacovigilance, and Clinical groups) regarding the necessary types of studies and the impact of findings from nonclinical safety studies on project progression. The candidate must be scientifically independent, and will be responsible for presentations to internal committees and at external meetings as well as collaborating with scientists across our global sites in Boston and Japan and on collaborative programs with partner companies.

# ACCOUNTABILITIES:

- Will serve as a Drug Safety Research Evaluation representative on matrixed project teams for development programs, primarily for GI and NS therapy areas, but with the possibility of supporting oncology and rare disease therapy areas as the need arises
- Will serve as, or work with a study monitor to oversee the design, interpretation and reporting of exploratory and GLP-compliant studies that are outsourced
- Must be able to effectively contextualize study plans/results for team decision making in support of asset characterization
- Ensures that assigned projects are progressed within project timelines and budgetary agreements
- Independently provides well-written reports and regulatory documents; communicates directly with internal review boards and externally, including global regulatory agencies
- Collaborates with other departments, and disciplines, acting as scientific authority within discipline to coordinate interdepartmental activities for successful completion of safety studies
- Serves as a senior company/project representative at external scientific or business meetings
- Exceptional knowledge of GLP Regulations

#### MINIMUM EDUCATION/EXPERIENCE:

- PhD degree in a scientific discipline with 1 to 5+ years' experience, or Master's degree in a scientific discipline, or equivalent with 10+ years' experience, or Bachelor's degree in a scientific discipline, or equivalent with 12+ years' experience
- Experience as a nonclinical investigative or discovery toxicologist, and/or as a safety representative on project teams
- Experience in working with contract research organizations
- Candidate must be adaptable to a dynamic work flow and must be highly collaborative

## LICENSES/CERTIFICATIONS:

Board certification in toxicology desired, but not required

#### TRAVEL REQUIREMENTS:

Ability/willingness to travel to meetings or client sites (domestic and international; approximately 5-10%)

#### LOCATION:

San Diego, CA

## WHAT TAKEDA CAN OFFER YOU:

- 401(k) with company match and Annual Retirement Contribution Plan
- Tuition reimbursement
- Company match of charitable contributions
- Health & Wellness programs including onsite flu shots and health screenings
- · Generous time off for vacation and the option to purchase additional vacation days
- Community Outreach Programs

Empowering Our People to Shine

Learn more at <u>https://takeda.wd3.myworkdayjobs.com/External/job/San-Diego-CA/Scientist-II-Sr-Scientist---Toxicology\_R0022411-1</u>

takedajobs.com.

No Phone Calls or Recruiters Please.

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