

Scientific Writer **Clinical Evaluation Reports (CERs)**

Who we are:

CACTUS provides scientific writing services to the Top 10 global pharmaceutical, biotech, and medical device companies. The team comprises writers with advanced degrees in medicine or the life sciences.

CACTUS is recognized for its expertise in providing publications and medcom services to global client teams from the US, UK, Germany, and Japan, among other geographies. CACTUS acts as a trusted advisor and works as an extension of its client teams by not only delivering high-quality work consistently, but also providing strategic guidance for their medical communications needs. Clients value the flexible, innovative solutions provided by CACTUS that allows them to manage their budgets wisely and do more with less. Click on the link to watch a short video of what makes us Global Publication Experts: <http://bit.ly/2vFUABT>

CACTUS is a performance-driven company that offers excellent professional and personal growth opportunities to its employees. People with an international work experience will feel at home with the work culture at CACTUS.

The work environment is very employee-friendly, and CACTUS was placed 1st among mid-sized Indian companies in the 2017 Great Places to Work survey: <http://bit.ly/2uiJmUv>

We were recently ranked #18 in the top 25 Best Small & Medium Workplaces in Asia – 2018, a study conducted by Great Place to Work® Institute

Location: Mumbai, India (Flexible work arrangements available for those willing to relocate to India. They will also be required to spend 6-12 months in our headquarters for training. Please note all travel and stay expenses for training will be borne by CACTUS).

The opportunity:

If you are looking for challenging and rewarding work which combines your understanding of medical science and aptitude for writing into one unique job, the Scientific Writer (CERs) role is for you. This is an opportunity to grow your career and make a greater impact on the lives around you.

Roles & Responsibilities:

- Ensure timely production of high quality CERs for devices across therapeutic areas
- Screen and summarize literature for relevant clinical data
- Review literature to elucidate the clinical problem and current treatment techniques
- Study and report device characteristics and instructions for use



- Evaluate data for similar competitor devices
- Summarize post-marketing surveillance and risk management data for the target device
- Work with senior writers to prepare documents that meet client expectations in terms of content, format, and presentation

Click [here](#) to watch a short video testimonial on what it means to work with CACTUS as a Scientific Writer.

What's in it for you?

1. **Global exposure:** We work with the top 10 Pharmaceutical companies across the globe. So you can be assured that you get the best experience in terms of the profile you handle.
2. **Culture & Team:** We never stop recruiting the best people because without an amazing team nothing is possible. People at CACTUS are awesome to work with, driven, smart and know how to get things done like nobody else.
3. **Learn & Grow:** Our goal is to keep you as long possible and help you build a career with us. We do this by creating an environment where you will grow both personally and professionally.
4. **Satisfaction & Recognition:** With some of the biggest names across the globe as existing clients, doors will open and conversations will flow. You will see the results of your efforts translate into maximum impact. With a competitive salary and our recognition programmes, you will be rewarded for your success.

So how do we know that's you? You have the personality and the experience:

- A Master's degree in a biomedical area
- Documented professional experience in a biomedical area (e.g. biomedical research, medical/regulatory/technical writing, clinical trial management), with some exposure to medical devices (preferable)
- Knowledge of clinical research processes and medical device development
- Experience across document types and therapeutic areas/diseases/device classes
- Ability to understand and interpret complex clinical trial data
- Clear, concise scientific style of writing with a high level of attention to detail
- Excellent written and oral English language skills
- Be self-motivated and eager to take on challenges
- Ability to work under tight timelines and manage multiple tasks

How to apply?

Send in your updated CV along with a cover letter to behappy@cactusglobal.com. Feel free to write to us in case you have any queries.

Connect with us on [Twitter](#), [LinkedIn](#), and [Facebook](#) to remain abreast with the latest developments.

