

Regulatory Affairs Consultant Part Time

Ideally Rome, Italy – but open to remote working

The Company

This is a unique opportunity to work with a highly innovative clinical stage company. If you are interested in working for a startup environment where decisions are made quickly and your efforts will have immediate impact, this could be a great opportunity for you.

In this role as the Regulatory Affairs Consultant, you will be focusing on all parts of regulatory functions within the business. This may include managing reviews, preparation of documents, submission and follow-up of regulatory issues.

Your responsibilities will include but not be limited to:

- Finalising and reviewing strategy for clinical and regulatory plans for the USA and Europe.
- Finalising and reviewing the regulatory/ethical submission packages for conducting clinical studies in USA/EUR (or elsewhere) using the Contractor's technology in the area of medical devices.
- Play a critical role in investor and board meetings where you will represent the regulatory findings and strategy.
- Working on the QMS and developing this further on an international scale.
- Play a critical and hands on technical role within all parts of the registration process.



The ideal candidate for this role will have:

- Have a minimum of 10+ years experience working within Regulatory Affairs for the medical device industry.
- Strong cross-functional knowledge across QA/RA and Clinical.
- Have experience working on projects as a contractor/ consultant in the medical devices sector.
- Have a proven track record and ability to work remotely to a high standard.
- Be based in Europe, ideally the Rome area in Italy.

Interested?

Please email your full application including work certificates to ben@elemed.eu or phone into our offices on +41 21 53 91 933.



Please note! Elemed has exclusive agency rights and a written mandate to recruit this role. Be wary of applying to false adverts or other agencies advertising this role as it may lead to your application being withdrawn.