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European Centre for Clinical Research Training

ECCRT Online Training

ECCRT
EUROPEAN CENTRE FOR CLINICAL RESEARCH TRAINING

Start your career in regulatory affairs

Regulatory Affairs (RA) STAR Programme

This programme is a combination of training sessions to get the knowledge required in this area, followed by 1-year traineeships where you will put this knowledge into practice and gain work experience required by most employees in this field.

Brussels

One week training, + 2 traineeships, 6 months each

NEW Programme

The 3 big advantages of this RA STAR Programme are:

1. Traineeships providing you with the required competencies to start a career in RA
2. Training provided by seasoned regulatory experts working in the pharma industry
3. Global recognition of the STAR certification

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STAR PROGRAMMES

Course Programme

The courses included in the RA STAR programme are selected to provide the essential competencies and knowledge required to start your career as a clinical research professional. These are the topics covered:

1. Life Cycle of a pharmaceutical product
2. Submission for Marketing Authorisation in EU
3. Submission for Marketing Authorisation in a non-EU country / US
4. Chemistry, Manufacturing & Controls (CMC)
5. Good Manufacturing Practices, Labelling
6. Good distribution Practices Guidelines
7. Regulatory Policy & Intelligence
8. Pharmacovigilance, Information and Publicity
9. Information and Publicity

The regulatory functions in healthcare are crucial to making safe and effective products available worldwide and to ensure compliance with regulatory authorities.

Who should join?

Students that completed their university degree in pharmacy, biology, biomedical, chemistry, bio-engineering, biomedical engineering, physiotherapists, molecular

What jobs can you find?

This Programme will provide you the knowledge and skills required for these job functions in Regulatory Affairs (RA):

- RA Specialist
- RA Associate

Apply now