eatris TRANSVAC

TRANSVAC E-LEARNING COURSE

10 hours
Investment time

Online self-paced course on Regulatory aspects of vaccine development

Introduction

Find out how to navigate the regulatory maze, plan a regulatory strategy and prepare a dossier for National Competent authorities or EMA

CMC development

Learn about Chemistry, Manufacturing and Control (CMC) aspects of vaccine development, along with regulatory guidance on production process and validation assays

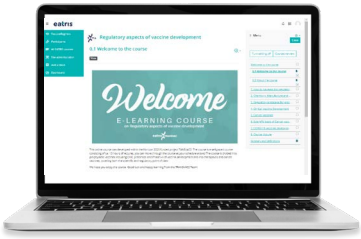
Preclinical & clinical

Explore the regulatory landscape for preclinical and clinical testing, including relevant animal models, clinical trial design, efficacy endpoints and clinical trial application

Cancer vaccines & ATMPs

Understand the scientific basis and regulatory landscape for cancer vaccines and ATMPs with highlights on CMC, nonclinical and clinical aspects for cancer vaccines

- The course is designed for professionals working on vaccine development who are in need of an introduction to the (EU) regulatory requirements associated with the field.
- The course covers mainly prophylactic vaccines including CMC, preclinical and Phase I-II of vaccine development, and touches on therapeutic and cancer vaccines as well, both from the scientific and regulatory point of view.



Sign Up

Speakers:

Dr. Giovanni Migliaccio
EATRIS / CVBF

Dr. Christopher Mann
Asphalion

Dr. Leo van der Pol
Intravacc

Dr. Lucia Gabriele
Istituto Superiore Di Sanita

Dr Rosan Kreeftmeijer-Vegter
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