

Webinar

15 March 2024
14:30-16:00 CET

GoToMeeting (online)

Developing Target Product Profiles for Antibiotics

Moderated by



Frederik
Deroose

Connecting Pharma

Speakers:



Erin
Duffy

CARB-X

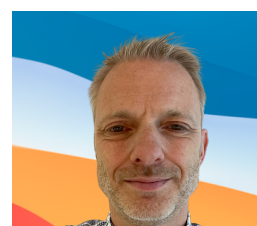
Decisions on **disease targets** and whether to aim for oral or intravenous administration of a new **compound** requires complex decisions, involving the desires, needs and expectations of patients, healthcare organisations and regulators across the globe.



Francesca
Bernardini

Evotec

Developing **Target Product Profiles (TPP)** is a challenge for antibiotics development. In this webinar, speakers from CARB-X, Evotec and GSK will discuss TPPs in relation to aims, timing, scope and flexibility. The discussion will discuss the need for TPPs across the development life-cycle: **from drug discovery to clinical trials**, taking into account both clinical pathways, the area of application and market considerations.



Gareth
Maher-
Edwards

GSK

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For additional information please contact Frederik Deroose: frederik@connectingpharma.be



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Agenda

14:30	Welcome and introduction	Frederik Deroose, Chair of AMR Accelerator Scientific Interest Groups, Connecting Pharma
14:35	How CARB-X is expecting a TPP to be included in funding applications: talk on purpose & features of the TPP	Erin Duffy, Chief of R&D, CARB-X
14:50	How is Evotec developing a TPP in different stages of R&D in AMR?	Francesca Bernardini, Vice President, In Vitro Biology, Evotec
15:05	How GSK is developing a TPP in development and clinical stages: talk on involvement of clinicians in TPP development	Gareth Maher-Edwards, Scientific Director, Global Health, GSK
15:20	Panel discussion	<i>All</i>

REGISTRATION IS MANDATORY

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