

## Module 7: Regulatory Strategy for Established Active Substances



**Location:** London, UK and online

**Module Leader(s):** Orlaith Ryan, Eva Kopecna

**Date:** Tuesday 1 April 2025

| <b>Time</b>   | <b>Activity</b>   | <b>Speaker</b>                    |
|---|---|-----------------------------------|
|   | Welcome & Introduction to the Module  | Orlaith Ryan<br>Shorla Oncology   |
| <b>REGULATORY PROCEDURES IN THE EU AND DEVISING YOUR STRATEGY</b> |   |                                   |
|   | Lecture 1: Commercial Importance of Submissions for Established Active Substances | Orlaith Ryan Shorla<br>Oncology   |
|   | Lecture 3: Developing a Regulatory Strategy for a Generic Product in the EU       | Andrew Modley<br>Teva             |
|   | Lecture 4: Legal Perspective on Regulatory Data Protection                        | Sarah Faircliffe<br>Bird and Bird |



**Date:** Wednesday 2 April 2025

| <b>Time</b>   | <b>Activity</b>   | <b>Speaker</b>  |
|---|---|---|
|   | Chairman's Introduction   | Eva Kopečna<br>Acino  |
| <b>REGULATORY PROCEDURES IN THE EU AND DEVISING YOUR STRATEGY</b> |   |   |
|   | Lecture 5: Patent Issues to be Aware of in Planning Regulatory Strategy for Established Active Substances | Chris de Mauny<br>Bird and Bird<br>(Remote)                   |
| <b>Refreshment Break</b>  |   |   |
|   | Case Study 1: Repurposing Established Active Substances   | Isobel Finan<br>Shorla Oncology                               |
| <b>LUNCH</b>  |   |   |
| <b>US STRATEGY FOR ESTABLISHED ACTIVE SUBSTANCES</b>              |   |   |
|   | Lecture 6: Submission for Established Active Substances in the USA  | Bob Clay<br>Highbury Regulatory Services                      |
| <b>Refreshment Break</b>  |   |   |
|   | Lecture 7: Patent and Exclusivity Considerations for Abridged Drug and Biologic Applications in the USA?  | Sara Koblitz<br>Hyman, Phelps & McNamara,<br>P.C.<br>(Remote) |
|   | Lecture 8: Pricing and Reimbursement Considerations and Strategy for Established Active Substances in US  | Howard Tag<br>Tag & Associates<br>(Remote)                    |



**Date:** Thursday 3 April 2025

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| Chairman's Introduction  | Orlaith Ryan<br>Shorla Oncology  |
| <b>EU GENERIC PRODUCTS</b>   |  |
| Lecture 9: Planning your Bioavailability Study – and do you need one?  | Anders Fuglsang<br>Fuglsang Pharma<br>(Remote)                         |
| <b>Refreshment Break</b>   |  |
| Lecture 10: Developing a Regulatory Strategy for an OTC Product  | Dr Eva Kopečna<br>Acino International                                  |
| Lecture 11: Bibliographic Applications for Well Established Active Substances  | Valerie Policar<br>PPD<br>Part of Thermo Fisher Scientific<br>(Remote) |
| <b>Lunch</b>   |  |
| <b>EU – WELL ESTABLISHED SUBSTANCES</b>  |  |
| Case Study 2: Strategy for Established Active Substances   | Dr Eva Kopečna<br>Acino International                                  |
| <b>Refreshment Break</b>   |  |
| Lecture 12: Regulatory Strategy for Gaining Approval of Clinical Indications for Existing & New Marketing Authorisation Applications | Muhammad Bashir<br>GSK   |