

## S1P MODULATION IN UC

### S1P ACADEMY

**NOVEMBER 14<sup>th</sup> - 15<sup>th</sup>, 2023 | h. 5:00 pm CET**

The project deals with Sphingosine-1-phosphate (S1P) receptor modulation in the treatment of Ulcerative Colitis (UC). The aims of this project are:

- to improve HCPs' understanding of the S1P receptor modulation MOA and its role in the pathophysiology of UC;
- to discuss the potential role of S1P receptor modulators in clinical management of UC;
- to facilitate shared decision making between the HCP and patient and/or caregiver to select the optimal treatment plan after discussing all available options, their pros and cons, personal preferences, and the circumstances of the patient.



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Founded the Portuguese IBD Group (GEDII)

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**November 14<sup>th</sup>, 2023 | h. 5:00 pm CET**

**Welcome and Introduction 5'**

Silvio Danese, *Italy*

Laurent Peyrin-Biroulet, *France*

**Emerging new targets: from the bench to  
the clinic 15'**

Raja Atreya, *Germany*

**Novel checkpoints for leukocyte traffic control:  
S1P receptor inhibitors 15'**

Christopher Ma, *Canada*

**S1P receptor modulator: what we have learned  
from neurology? 15'**

Daniel Selchen, *Canada*

**Q&A 10'**

**November 15<sup>th</sup>, 2023 | h. 5:00 pm CET**

**Welcome and Introduction 5'**

Silvio Danese, *Italy*

Laurent Peyrin-Biroulet, *France*

**Clinical efficacy of S1P receptor modulators in UC 15'**

Laurent Peyrin-Biroulet, *France*

**Safety with tips and tricks to get started with S1P  
receptor modulators 15'**

David T. Rubin, *USA*

**Positioning in the algorithm in UC S1P receptor  
modulators 15'**

Fernando Magro, *Portugal*

**Q&A 10'**

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