



Janssen-Organized Standalone Meeting
Freedom from disease: Improving care for patients with psoriatic and rheumatological diseases
26–27 February 2021 and
Workshops on Tuesdays to Thursday 2–17 March 2021

Scientific Committee

- Laura Coates; Rheumatologist (Co-Chair)
- Kilian Eyerich; Dermatologist (Co-Chair)
- Carlo Selmi; Rheumatologist (Co-Chair)
- Richard Warren; Dermatologist (Co-Chair)

Learning objectives

After this event, participants should be able to:

- Identify the interactions and common pathways across immune-mediated inflammatory diseases
- Describe the importance of early recognition of psoriatic diseases, and recognize the value of measuring disease activity to optimize management of these conditions
- Evaluate treatment targets and outcome measures for psoriasis and psoriatic arthritis
- Identify factors that influence treatment selection and management of patients with comorbidities
- Integrate the latest safety and efficacy clinical data, in addition to real-world data for the management of psoriasis and psoriatic arthritis
- Hypothesize how treatment optimization strategies could be utilized for optimal long-term patient outcomes

Friday 26 February (17:00–18:40 CET)

Session 1: Setting the scene [Chairs: Laura Coates, Richard Warren]

Time (CET)	Topic	Proposed speakers
17:00–17:05	Welcome & introduction	Laura Coates, Kilian Eyerich, Carlo Selmi, Richard Warren (SC)
17:05–17:20	Reshaping the future of immunology <ul style="list-style-type: none">Advancing science for the benefit of patients	Janssen
17:20–17:40	Highlights of Dermatology 2020	Richard Warren, Kilian Eyerich
17:40–18:00	Highlights of Rheumatology 2020	Laura Coates, Carlo Selmi
18:00–18:20	What have we learnt and where do we go next? <ul style="list-style-type: none">How to treat patients in the digital era Round table discussion, audience Q&A	SC
18:20–18:40	Break	

Friday 26 February (18:40–20:00 CET)

Session 2 [Chairs: Laura Coates, Richard Warren]

Time (CET)	Topic	Proposed speakers
18:40–19:00	From the outside in: linking the skin, the joint, and the mind <ul style="list-style-type: none">Touch on the emotional impact of the pandemic to patients and HCPMethods for better patient communicationCovers importance of patient-reported outcomes in managing IMIDs	Anthony Bewley
19:00–19:10	Q & A	Carlo Selmi, Kilian Eyerich
19:10–19:40	That's Debateable: IL-23i vs IL-17i from derm and rheum perspective <ul style="list-style-type: none">What will be your first switch?Treat early and hard versus save the best for last	Brian Kirby + Xenofon Baraliakos vs Richard Warren + Laura Coates Moderators: Kilian Eyerich, William Tillet
19:40–19:50	Q & A	Laura Coates, Richard Warren
19:50–20:00	Summary of Day 1 <ul style="list-style-type: none">Include question for scoreboard + score check, polling question	SC

Saturday 27 February (09:30–11:00 CET)

Session 3: IL-23 takes centre stage [Chairs: Kilian Eyerich and Carlo Selmi]

Time (CET)	Topic	Proposed speakers
09:30–09:35	Welcome & introduction to day 2	SC
09:35–09:55	Linking pathophysiology to clinical options in IMIDs	Kilian Eyerich, Georg Schett
	<i>Questions for scoreboard</i>	
09:55–10:10	IL-23 pathway inhibition in psoriasis: what's new now	Richard Warren
	<i>Questions for scoreboard</i>	
10:10–10:25	IL-23 pathway inhibition in psoriatic arthritis: what's new now	Carlo Selmi
	<i>Questions for scoreboard</i>	
10:25–10:45	Answering your burning questions	All faculty from this session
10:45–11:00	Break <ul style="list-style-type: none">• Virtual group photo	

Saturday 27 February (11:00–13:15 CET)

Session 4 Clinical pearls: Parallel breakout sessions

Time (CET)	Topic	
11:00–11:45	Parallel sessions 1	
	Clinical pearls: regional psoriasis (Diamant Thaçi, Sasha Gerdes)	Clinical pearls: enthesitis and dactylitis (James Galloway, Stefan Siebert)
	Parallel sessions 2	
11:45–12:30	Clinical pearls: specific populations in psoriasis (Laura Savage, Andrew Pink)	Clinical pearls: specific populations in PsA (Dennis McGonagle, Richard Smith)
12:30–13:00	Lunch break	

Saturday 27 February (13:15–14:00 CET)

Session 5 The future of disease management [Chairs: Carlo Selmi, Kilian Eyerich]

Time (CET)	Topic	Proposed speakers
13:00–13:20	Fantasy or reality? Towards understanding the TRM and disease modifying potential of IL-23 inhibitors <ul style="list-style-type: none">Incorporate rheum perspective on disease modification	Kristian Reich
13:20–13:40	Tailoring the best long-term treatment management strategy for our patients	Laura Coates/Diamant Thaçi
13:40–13:55	Fireside chat: visions of the future <ul style="list-style-type: none">Panel discussion on the various topics such as future treatment landscape, patient management, hopes and promises on the future of medicine	Laura Coates, Kilian Eyerich, Kristian Reich, Carlo Selmi, Diamant Thaçi
13:55–14:00	Take home message and wrap up <ul style="list-style-type: none">Scoreboard resultsEvaluation form leads to access to link to download certificate of attendance, access resourcesResources e.g. clinical pearls, on-demand content (cannot be downloadable)	Laura Coates, Kilian Eyerich, Carlo Selmi, Richard Warren

Daily clinical practice workshops for delegate selection (limited to 50 per workshop), 60 minutes: Tuesdays to Thursdays 2–17 March 2021

- Holistic management of PsA** Laura Savage and Laura Coates (4 Mar)
- Personalized medicine in patients with IMIDs** Alexander Egeberg and Laure Gossec (11 Mar)
- Differential diagnosis of PsA** Ennio Lubrano and Filip van den Bosch (3 Mar)
- Psoriasis 101 for rheumatologists** Andreas Pinter and Marc Radtke (10 Mar)
- Managing comorbidities of patients with PsA** Rubén Queiro and Ronald van Vollenhoven (17 Mar)
- Managing comorbidities of patients with psoriasis** Curdin Conrad and Jo Lambert (2 Mar)
- PsA 101 for dermatologists** Frank Behrens and Doug Veale (9 Mar)
- Managing cardiovascular disease as a comorbidity** Stefano Piaserico and Lluís Puig (16 Mar)

Backup

- Imaging update** Eugenio de Miguel Mendieta and Xenofon Baraliakos
- Immunology 101 for rheumatologists and dermatologists** Dennis McGonagle and Andrea Chiricozzi