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## Data in Focus

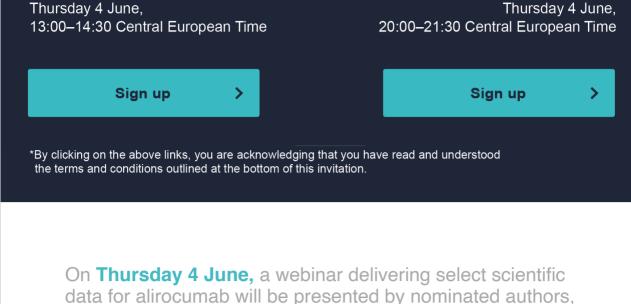
We are pleased to invite you to view a webinar broadcast on select alirocumab data presented at the 2020 American

Latest Alirocumab

SANOFI

College of Cardiology (ACC) together with the World Congress of Cardiology (WCC) Scientific Sessions (ACC.20/WCC). You will be able to register for one of the following two time slots:

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including **Professor J Wouter Jukema** (The Netherlands). Professor Michal Vrablik (Czech Republic) and Professor Maciej Banach (Poland). The focus of this presentation will

be to review recently released alirocumab analyses abstracts presented at ACC.20/WCC; two based on ODYSSEY OUTCOMES data and one based upon alirocumab use in a real-life setting. This webinar will also examine ODYSSEY OUTCOMES data, with consideration for other CVOTs. On Thursday 4 June, 13:00–14:30 Central European Time (session one) and 20:00–21:30 Central European **Time (session two),** the following abstracts will be discussed, followed by time for an interactive Q&A:

 ODYSSEY OUTCOMES – Background and timeline: A review of the study design, topline results and a timeline overview of sub-analyses readouts

• Introduction to the webinar: Welcome, objectives and recognising the current global COVID-19 health situation

LDL-C based on EU guidelines ACC presentation: ODYSSEY OUTCOMES revascularisation

Select most recent ODYSSEY OUTCOMES

sub-analyses

registry data

inhibitors

07:00-08:30 Eastern Daylight Time

20:00-21:30 Japan Standard Time

registration page.

- ODYSSEY OUTCOMES in perspective of other CVOTs
- key critical findings informing disease management Real-world experience with PCSK9 inhibitors: **ODYSSEY APPRISE and available inhibitor**

Panel discussion on the real-world use of PCSK9

Panel discussion on evaluation of CVOTs to date and

Interactive Q&A with the panel

Timings for Thursday 4 June

13:00-14:30 Central European Time 16:00-17:30 Dubai Standard Time 19:00-20:30 China Standard Time

## If you cannot join the webinar live, please feel free to sign

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Session 1

We hope that you will be able to join us and look forward to your participation.

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Alirocumab is co-developed by Sanofi and Regeneron. Sanofi and Regeneron do not

details.

MAT-GL-2000107. Date of approval: April 2020

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 Panel discussion on the results and key points on urgency to treat/early treatment with PCSK9 inhibitors in general, according to recommendations in the EU guidelines

ACC presentation: ODYSSEY OUTCOMES achieved

Closing remarks

up and let us know if you would like to receive a recording of the webinar - you will be able to do this on the

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Session 2

14:00–15:30 Eastern Daylight Time

23:00-24:30 Dubai Standard Time

02:00-03:30 China Standard Time

03:00–04:30 Japan Standard Time

20:00-21:30 Central European Time

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