BEYOND STATINS: ADVANCES IN CVD RISK REDUCTION



The Post MI Patient:

A GP's practical guide to lipid lowering, PCSK9 inhibition and Repatha® (evolocumab)

INVITATION

Speaker	Prof. Christian Hamilton-Craig Cardiologist & Cardiac Imaging Specialist - Sunshine Coast
Date	Wednesday 23 Nov, 2022. 6:45pm - 9:15pm
Venue	Spirit House Restaurant 20 Ninderry Rd, Yandina

GP INITIATION OF REPATHA® IS COMING SOON!

The PBAC recently recommended GP initiation of Repatha[®], in consultation with a specialist physician - update to the PBS listing is pending.¹

Attend a meeting to prepare for the PBS listing change, enabling you to add Repatha® to your suite of lipid-lowering therapies.

Meeting objectives include:

- Refresh on managing high-risk atherosclerotic cardiovascular disease (ASCVD) patients
- Revisit the importance of treating lipids to target for CV risk reduction
- Learn about Repatha® indications, safety, efficacy, dosing and administration
- Understand how to access Repatha® on the PBS

Register at: amgen.cventevents.com/beyondstatins2022

If you cannot attend the meeting above, you will find options for other meetings, local to you, via this link / QR code.

AGENDA

6:45pm REGISTRATION

7:00pm MEAL SERVICE

7:15pm WELCOME AND INTRODUCTION

7:30pm BEYOND STATINS: ADVANCES IN CVD RISK REDUCTION – THE POST-MI PATIENT

AND MAIN MEAL SERVICE

8:30pm Q&A DISCUSSION

9:00pm SUMMARY AND CLOSE

9:15pm CLOSE

FOR FURTHER INFORMATION CONTACT YOUR AMGEN REPRESENTATIVE

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Cardiovascular

PBS Information: Authority Required. Non-familial and familial hypercholesterolaemia. Criteria apply for certain patient populations. Refer to PBS Schedule for full Authority Required information. Refer to full Product Information before prescribing; available from Amgen Australia Pty Ltd, Ph: 1800 803 638 or at www.amgen.com.au/Repatha.Pl. For more information on Repatha® or to report an adverse event or product complaint involving Repatha,® please contact Amgen Medical Information on 1800 803 638 or visit www.amgenmedinfo.com.au.

SCAN QR CODE to see full Repatha® Product Information



Abbreviations: CV = cardiovascular; CVD = cardiovascular disease; MI = myocardial infarct; PBAC = Pharmaceutical Benefits Advisory Committee; PBS = Pharmaceutical Benefits Scheme; PCSK9 = proprotein convertase subtilisin/kexin type 9. References: 1. Pharmaceutical Benefits Scheme. Recommendations made by the Pharmaceutical Benefits Advisory Committee – July 2022. Available at: https://www.pbs.gov.au/info/industry/listing/elements/pbac-meetings/pbac-outcomes/recommendations-made-by-the-pbac-july-2022.

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