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**Novel lipid-modifying therapies addressing unmet needs in cardiovascular disease**

Kosmas CE *et al.* Novel lipid therapies in CVD

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## Abstract

Cardiovascular disease (CVD) remains a major cause of morbidity and mortality worldwide. Currently, it is well established that dyslipidemia is one of the major risk factors leading to the development of atherosclerosis and CVD. Statins remain the

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**Addressing Unmet Medical Needs in Type 2 Diabetes: A Narrative Review of Drugs under Development** Friedrich Mittermayer , 1, \* Erica Caveney , 2 Claudia De Oliveira , 3 Loukas Gourgiotis , 4 Mala Puri , 5 Li-Jung Tai , 6 and Rick Turner J 7

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Publish Year: 2015

## Dyslipidemia | Unmet Need | Detailed, Expanded Analysis ...

<https://decisionresourcesgroup.com/report/716824-biopharma-dyslipidemia-unmet-need...> ▼

Dyslipidemia is an important modifiable risk factor for CV disease and is primarily managed with statin therapy. Based on the positive CVOT data for certain nonstatin therapies, including the PCSK9 inhibitors and Vascepa, physicians are eagerly seeking the ability to reduce the mortality rate and the risk of CV morbidity in their dyslipidemia patients.

## Unmet need in the hyperlipidaemia population with high ...

<https://bmccardiovascdisord.biomedcentral.com/articles/10.1186/s12872-016-0241-3> ▼

Apr 26, 2016 · The aim of this study was to examine recommended target levels of low-density lipoprotein cholesterol (LDL-C) for hyperlipidaemia patients at high risk (i.e., with two or more risk factors or coronary heart disease or its risk equivalents) for cardiovascular disease (CVD); to determine LDL-C targets recommended by guidelines, and to examine the proportions of patients who do not achieve ...

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## Unmet Needs in Cardiovascular Science and Medicine

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) › Journal List › HHS Author Manuscripts

Jun 20, 2014 · Lack of a clear and consistent mechanism among the many patients that fall into a HFpEF definition, variations in the co-morbidities that modify its presentation and course, and the long list of failed therapies, make it a poster child for "Unmet Medical Needs." Addressing this need is all the more important given the devastating morbidity and mortality and stress on the global health care system ...

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Author: Kavita Sharma, David A. Kass

Publish Year: 2014

## Unmet Needs in Cardiovascular Risk Reduction - ajmc.com

<https://www.ajmc.com/.../unmet-needs-in-cardiovascular-risk-reduction> ▼

This article focuses on the **treatment** of high-risk patients with such CVDs as coronary **heart disease** (CHD), cerebrovascular **disease**, and hypertensive **heart disease**.

## Eidos to Develop Targeted Therapy for Fatal Heart Disease

<https://bridgebio.com/news/bridgebio-pharma-launches-eidos...> ▼

Eidos to Develop Targeted **Therapy** for Fatal **Heart Disease** 04.27.2017 Hope through rigorous science - medicines with transformative potential for patients with **unmet needs**.

## Unmet Needs in Cardiovascular Science and Medicine ...

[europepmc.org/articles/PMC4146618](http://europepmc.org/articles/PMC4146618)

Jun 01, 2014 · McMurray JJ, Adamopoulos S, Anker SD, et al. Esc guidelines for the diagnosis and treatment of acute and chronic heart failure 2012: The task force for the **diagnosis** and treatment of acute and chronic heart failure 2012 of the european society of cardiology. Developed in collaboration with the heart failure association (hfa) of the esc.

Cited by: 263

Author: Kavita Sharma, David A. Kass

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### Why are new treatments needed? - PCSK9 Forum

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Levels of atherogenic low density lipoprotein (LDL) cholesterol are often elevated in patients at high risk of cardiovascular (CV) death and disability. Effective lowering of LDL cholesterol is the cornerstone of effective intervention strategies, as reinforced by guidelines.

### Unmet Needs in Cardiovascular Risk Reduction

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### Unmet Need for Adjunctive Dyslipidemia Therapy in ... - JACC

[www.onlinejacc.org](http://www.onlinejacc.org) > [early](#) > [2018/06/13](#) > [j.jacc.2018.04.061](#) - [翻译此页](#)

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