

Effects of Icosapent Ethyl on TotalÂ Ischemic Events

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Predicting the effects of supplemental EPA and DHA on the omega-3 index. American Journal of Clinical Nutrition, 2019, 110, 1034-1040.	2.2	63
2	Reduction in First and Total Ischemic Events With Icosapent Ethyl Across Baseline Triglyceride Tertiles. Journal of the American College of Cardiology, 2019, 74, 1159-1161.	1.2	79
3	PCSK9 inhibition and inflammation: A narrative review. Atherosclerosis, 2019, 288, 146-155.	0.4	80
4	Effects of <i>n</i>-3 PUFA on endothelial function in patients with peripheral arterial disease: a randomised, placebo-controlled, double-blind trial. British Journal of Nutrition, 2019, 122, 698-706.	1.2	10
5	A Look Beyond Statins and Ezetimibe: a Review of Other Lipid-Lowering Treatments for Cardiovascular Disease Prevention in High-Risk Patients. Current Cardiovascular Risk Reports, 2019, 13, 1.	0.8	1
6	Ischemic Event Reduction and Triglycerides. Journal of the American College of Cardiology, 2019, 74, 1848-1849.	1.2	1
7	National Lipid Association Scientific Statement on the use of icosapent ethyl in statin-treated patients with elevated triglycerides and high or very-high ASCVD risk. Journal of Clinical Lipidology, 2019, 13, 860-872.	0.6	79
8	Alirocumab Reduces Total Hospitalizations and Increases Days Alive and Out of Hospital in the ODYSSEY OUTCOMES Trial. Circulation: Cardiovascular Quality and Outcomes, 2019, 12, e005858.	0.9	17
9	Occurrence of First and Recurrent Major Adverse Cardiovascular Events With Liraglutide Treatment Among Patients With Type 2 Diabetes and High Risk of Cardiovascular Events. JAMA Cardiology, 2019, 4, 1214.	3.0	39
10	Understanding why REDUCE-IT was positive â€” Mechanistic overview of eicosapentaenoic acid. Progress in Cardiovascular Diseases, 2019, 62, 401-405.	1.6	15
11	Reply. Journal of the American College of Cardiology, 2019, 74, 1849-1850.	1.2	11
12	Targeting RNA to lower triglycerides: long strides from short molecules. European Heart Journal, 2019, 40, 2797-2800.	1.0	10
13	Major Randomized Clinical Trials in Cardiovascular Disease Prevention Presented at the 2019 American College of Cardiology Annual Scientific Session. Current Atherosclerosis Reports, 2019, 21, 31.	2.0	8
14	Risk of Total Events With Icosapent Ethyl. Journal of the American College of Cardiology, 2019, 73, 2803-2805.	1.2	8
15	Two Randomized Clinical Trials on the Treatment of Secondary Mitral Regurgitationâ€”Contradictory or Complementary?. JAMA Cardiology, 2019, 4, 311.	3.0	14
16	Real-world risk of cardiovascular outcomes associated with hypertriglyceridaemia among individuals with atherosclerotic cardiovascular disease and potential eligibility for emerging therapies. European Heart Journal, 2020, 41, 86-94.	1.0	71
17	Cardiovascular risk reduction with icosapent ethyl. Current Opinion in Cardiology, 2019, 34, 721-727.	0.8	23
18	High-Dose Omega-3 Fatty Acids in Cardiovascular Prevention: Finally Living Up to Their Potential?. American Journal of Cardiovascular Drugs, 2020, 20, 11-18.	1.0	0

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19	Dietary and Pharmacological Fatty Acids and Cardiovascular Health. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, 1030-1045.	1.8	19
20	REDUCE-IT USA. <i>Circulation</i> , 2020, 141, 367-375.	1.6	104
21	Profound reductions in first and total cardiovascular events with icosapent ethyl in the REDUCE-IT trial: why these results usher in a new era in dyslipidaemia therapeutics. <i>European Heart Journal</i> , 2020, 41, 2304-2312.	1.0	54
22	Efficacy and safety of icosapent ethyl in hypertriglyceridaemia: a recap. <i>European Heart Journal Supplements</i> , 2020, 22, J21-J33.	0.0	7
23	When to lower triglycerides?. <i>Current Opinion in Lipidology</i> , 2020, 31, 238-245.	1.2	9
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27	Effects of empagliflozin on first and recurrent clinical events in patients with type 2 diabetes and atherosclerotic cardiovascular disease: a secondary analysis of the EMPA-REG OUTCOME trial. <i>Lancet Diabetes and Endocrinology</i> , 2020, 8, 949-959.	5.5	41
28	The Effect of Blood Lipids on the Left Ventricle. <i>Journal of the American College of Cardiology</i> , 2020, 76, 2477-2488.	1.2	26
29	Comparative Methodological Assessment of the Randomized GLOBAL LEADERS Trial Using Total Ischemic and Bleeding Events. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2020, 13, e006660.	0.9	11
30	Biochemical and therapeutic effects of Omega-3 fatty acids in sickle cell disease. <i>Complementary Therapies in Medicine</i> , 2020, 52, 102482.	1.3	12
31	Can EPA evaporate plaques?. <i>European Heart Journal</i> , 2020, 41, 3933-3935.	1.0	6
32	A Revolution in Omega-3 Fatty Acid Research. <i>Journal of the American College of Cardiology</i> , 2020, 76, 2098-2101.	1.2	21
33	The Road to Approval: a Perspective on the Role of Icosapent Ethyl in Cardiovascular Risk Reduction. <i>Current Diabetes Reports</i> , 2020, 20, 65.	1.7	18
34	Mechanisms of action, efficacy, and safety of icosapent ethyl: from bench to bedside. <i>European Heart Journal Supplements</i> , 2020, 22, J1-J2.	0.0	8
35	Effect of icosapent ethyl on progression of coronary atherosclerosis in patients with elevated triglycerides on statin therapy: final results of the EVAPORATE trial. <i>European Heart Journal</i> , 2020, 41, 3925-3932.	1.0	257
36	The Role of Nutraceuticals in the Optimization of Lipid-Lowering Therapy in High-Risk Patients with Dyslipidaemia. <i>Current Atherosclerosis Reports</i> , 2020, 22, 67.	2.0	15

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38	Epoxy Fatty Acids Are Promising Targets for Treatment of Pain, Cardiovascular Disease and Other Indications Characterized by Mitochondrial Dysfunction, Endoplasmic Stress and Inflammation. <i>Advances in Experimental Medicine and Biology</i> , 2020, 1274, 71-99.	0.8	38
39	Effects of Epeleuton, a Novel Synthetic Secondâ€­Generation nâ€­3 Fatty Acid, on Nonâ€­Alcoholic Fatty Liver Disease, Triglycerides, Glycemic Control, and Cardiometabolic and Inflammatory Markers. <i>Journal of the American Heart Association</i> , 2020, 9, e016334.	1.6	17
40	Same evidence, varying viewpoints: Three questions illustrating important differences between United States and European cholesterol guideline recommendations. <i>American Journal of Preventive Cardiology</i> , 2020, 4, 100117.	1.3	2
41	Progressive Loss of Corneal Nerve Fibers and Sensitivity in Rats Modeling Obesity and Type 2 Diabetes Is Reversible with Omega-3 Fatty Acid Intervention: Supporting Cornea Analyses as a Marker for Peripheral Neuropathy and Treatment. <i>Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy</i> , 2020, Volume 13, 1367-1384.	1.1	21
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43	The interplay between cardiology and diabetology: a renewed collaboration to optimize cardiovascular prevention and heart failure management. <i>European Heart Journal - Cardiovascular Pharmacotherapy</i> , 2020, 6, 394-404.	1.4	16
44	Conversion of dietary polyunsaturated fats between humans and rodents: A review of allometric scaling models. <i>Prostaglandins Leukotrienes and Essential Fatty Acids</i> , 2020, 158, 102094.	1.0	10
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46	Association of high-density lipoprotein levels with baseline coronary plaque volumes by coronary CTA in the EVAPORATE trial. <i>Atherosclerosis</i> , 2020, 305, 34-41.	0.4	7
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48	Summarizing 2019 in Cardiovascular Prevention using the Johns Hopkins Ciccarone Center for the Prevention of Cardiovascular Diseaseâ€™s "ABC" Approach. <i>American Journal of Preventive Cardiology</i> , 2020, 2, 100027.	1.3	6
49	Translating evidence from clinical trials of omega-3 fatty acids to clinical practice. <i>Future Cardiology</i> , 2020, 16, 343-350.	0.5	0
50	Defining the Role of Icosapent Ethyl in Clinical Practice. <i>American Journal of Cardiovascular Drugs</i> , 2020, 20, 517-524.	1.0	1
51	Atorvastatin Reduces First and Subsequent Vascular Events Across Vascular Territories. <i>Journal of the American College of Cardiology</i> , 2020, 75, 2110-2118.	1.2	27
52	Emerging Mechanisms of Cardiovascular Protection for the Omega-3 Fatty Acid Eicosapentaenoic Acid. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2020, 40, 1135-1147.	1.1	240
53	Triglycerides and Cardiovascular Outcomes" Can We REDUCE-IT"? <i>International Journal of Angiology</i> , 2020, 29, 002-011.	0.2	5
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56	Omega-3 fatty acids for the primary and secondary prevention of cardiovascular disease. <i>The Cochrane Library</i> , 2020, 2020, CD003177.	1.5	153
57	Pharmacological aspects of ANGPTL3 and ANGPTL4 inhibitors: New therapeutic approaches for the treatment of atherogenic dyslipidemia. <i>Pharmacological Research</i> , 2020, 153, 104653.	3.1	54
58	Plant and Fish Derived ω 3 PUFAs Suppress <i>Citrobacter Rodentium</i> Induced Colonic Inflammation. <i>Molecular Nutrition and Food Research</i> , 2020, 64, e1900873.	1.5	13
59	Spotlight on Icosapent Ethyl for Cardiovascular Risk Reduction: Evidence to Date. <i>Vascular Health and Risk Management</i> , 2020, Volume 16, 1-10.	1.0	10
60	Cardiometabolic-Based Chronic Disease, Addressing Knowledge and Clinical Practice Gaps. <i>Journal of the American College of Cardiology</i> , 2020, 75, 539-555.	1.2	58
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62	Low-Density Lipoprotein Cholesterol. <i>Journal of the American College of Cardiology</i> , 2020, 75, 2119-2121.	1.2	20
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65	Platelet activation and prothrombotic mediators at the nexus of inflammation and atherosclerosis: Potential role of antiplatelet agents. <i>Blood Reviews</i> , 2021, 45, 100694.	2.8	87
66	Effect of icosapent ethyl on progression of coronary atherosclerosis in patients with elevated triglycerides on statin therapy: a prospective, placebo-controlled randomized trial (EVAPORATE): interim results. <i>Cardiovascular Research</i> , 2021, 117, 1070-1077.	1.8	45
67	Reduction in Revascularization With Icosapent Ethyl. <i>Circulation</i> , 2021, 143, 33-44.	1.6	46
68	Practical Guidance for Food Consumption to Prevent Cardiovascular Disease. <i>Heart Lung and Circulation</i> , 2021, 30, 163-179.	0.2	22
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74	Omega-3 polyunsaturated fatty acids focusing on eicosapentaenoic acid and docosahexaenoic acid in the prevention of cardiovascular diseases: a review of the state-of-the-art. Expert Review of Clinical Pharmacology, 2021, 14, 79-93.	1.3	21
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78	The Evolving Role of Omega 3 Fatty Acids in Cardiovascular Disease: Is Icosapent Ethyl the Answer?. Heart International, 2021, 15, 7.	0.4	1
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80	Dyslipidemia in Women: Etiology and Management. Stroke Revisited, 2021, , 173-202.	0.2	3
81	The Novelty of Icosapent Ethyl in the Management of Hypertriglyceridemia and Alleviating Cardiovascular Risk. Journal of Lipids, 2021, 2021, 1-5.	1.9	1
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92	Umbrella Review on Non-Statin Lipid-Lowering Therapy. <i>Journal of Cardiovascular Pharmacology and Therapeutics</i> , 2021, 26, 107424842110029.	1.0	11
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98	Omega-3 Fatty Acids and Coronary Artery Disease: More Questions Than Answers. <i>Journal of Clinical Medicine</i> , 2021, 10, 2495.	1.0	9
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101	Omega-3 Fatty Acids and Cardiovascular Disease: A Narrative Review for Pharmacists. <i>Journal of Cardiovascular Pharmacology and Therapeutics</i> , 2021, 26, 524-532.	1.0	3
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105	Effects of fatty acids on T cell function: role in atherosclerosis. <i>Nature Reviews Cardiology</i> , 2021, 18, 824-837.	6.1	25
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116	Omega-3 and omega-6 fatty acids have distinct effects on endothelial fatty acid content and nitric oxide bioavailability. Prostaglandins Leukotrienes and Essential Fatty Acids, 2021, 173, 102337.	1.0	32
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127	Benefits of Icosapent Ethyl Across the Range of Kidney Function in Patients With Established Cardiovascular Disease or Diabetes: REDUCE-IT RENAL. <i>Circulation</i> , 2021, 144, 1750-1759.	1.6	36
128	Management of Hypertriglyceridemia (Including Fibrates and n-3 Fatty Acids). <i>Contemporary Cardiology</i> , 2021, , 295-306.	0.0	1
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140	Nutraceuticals for the Control of Dyslipidaemias in Clinical Practice. <i>Nutrients</i> , 2021, 13, 2957.	1.7	9
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145	Translating a treatment for diabetic peripheral neuropathy from rodents to humans: can a case be made for fish oil and salsalate?. , 2022, , 337-348.		0
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147	Treatment With Icosapent Ethyl to Reduce Ischemic Events in Patients With Prior Percutaneous Coronary Intervention: Insights From REDUCE-IT PCI. <i>Journal of the American Heart Association</i> , 2022, 11, e022937.	1.6	26
148	Clinical and Economic Profile of Homeless Young Adults with Stroke in the United States, 2002 – 2017. <i>Current Problems in Cardiology</i> , 2022, , 101190.	1.1	2
149	RSSDI consensus recommendations for dyslipidemia management in diabetes mellitus. <i>International Journal of Diabetes in Developing Countries</i> , 0, , 1.	0.3	1
150	Reducing residual cardiovascular risk in Europe: Therapeutic implications of European medicines agency approval of icosapent ethyl/eicosapentaenoic acid. , 2022, 237, 108172.		18
151	New therapeutic approaches for the treatment of hypertriglyceridemia. <i>Herz</i> , 2022, 47, 220-227.	0.4	3
152	Prevention of Cardiovascular Events and Mortality With Icosapent Ethyl in Patients With Prior Myocardial Infarction. <i>Journal of the American College of Cardiology</i> , 2022, 79, 1660-1671.	1.2	36
153	The potential population health impact of treating REDUCE-IT eligible US adults with Icosapent Ethyl. <i>American Journal of Preventive Cardiology</i> , 2022, 10, 100345.	1.3	4
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156	Differentiating EPA from EPA/DHA in cardiovascular risk reduction. <i>American Heart Journal Plus</i> , 2022, 17, 100148.	0.3	4
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