

CITATION REPORT

List of articles citing

Elevated Plasma Cardiac Troponin T Levels Caused by Skeletal Muscle Damage in Pompe Disease

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#	Paper	IF	Citations
62	From Cryptic Toward Canonical Pre-mRNA Splicing in Pompe Disease: a Pipeline for the Development of Antisense Oligonucleotides. <i>Molecular Therapy - Nucleic Acids</i> , 2016 , 5, e361	10.7	24
61	Cardiac troponin T and fast skeletal muscle denervation in ageing. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2017 , 8, 808-823	10.3	19
60	GAA Deficiency in Pompe Disease Is Alleviated by Exon Inclusion in iPSC-Derived Skeletal Muscle Cells. <i>Molecular Therapy - Nucleic Acids</i> , 2017 , 7, 101-115	10.7	36
59	Effects of Blood Purification on Serum Levels of Inflammatory Cytokines and Cardiac Function in a Rat Model of Sepsis. <i>Blood Purification</i> , 2017 , 44, 40-50	3.1	2
58	Causally treatable, hereditary neuropathies in Fabry's disease, transthyretin-related familial amyloidosis, and Pompe's disease. <i>Acta Neurologica Scandinavica</i> , 2017 , 136, 558-569	3.8	10
57	Cardiac Troponin Assays: Guide to Understanding Analytical Characteristics and Their Impact on Clinical Care. <i>Clinical Chemistry</i> , 2017 , 63, 73-81	5.5	202
56	Commentary. <i>Clinical Chemistry</i> , 2017 , 63, 48	5.5	
55	Commentary. <i>Clinical Chemistry</i> , 2017 , 63, 48-49	5.5	
54	Renal Dysfunction: How to Think About That in Acute Coronary Syndromes. <i>Current Cardiology Reports</i> , 2017 , 19, 91	4.2	1
53	Comparing analytical outliers and the percent of emergency department patients with results above the 99th percentile upper reference limit for 2 conventional and one high sensitivity troponin assay. <i>Clinical Biochemistry</i> , 2018 , 53, 104-109	3.5	7
52	Science Moves Slowly. <i>Journal of the American College of Cardiology</i> , 2018 , 71, 1550-1552	15.1	5
51	Elevated Cardiac Troponin T in Patients With Skeletal Myopathies. <i>Journal of the American College of Cardiology</i> , 2018 , 71, 1540-1549	15.1	87
50	What to do when you question cardiac troponin values. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2018 , 7, 577-586	4.3	43
49	Clinical implications of high-sensitivity cardiac troponins. <i>Journal of Internal Medicine</i> , 2018 , 284, 50-60	10.8	8
48	The Usefulness and Limitations of Point-of-care Cardiac Troponin Measurement in the Emergency Department. <i>Internal Medicine</i> , 2018 , 57, 1673-1680	1.1	13
47	Profile of Roche's Elecsys Troponin T Gen 5 STAT blood test (a high-sensitivity cardiac troponin assay) for diagnosing myocardial infarction in the emergency department. <i>Expert Review of Molecular Diagnostics</i> , 2018 , 18, 481-489	3.8	11
46	Possible mechanisms behind cardiac troponin elevations. <i>Biomarkers</i> , 2018 , 23, 725-734	2.6	56

45	Elevated Cardiac Troponin T in Skeletal Myopathies: Skeletal TnT Cross-Reactivity and/or Cardiac TnT Expression?. <i>Journal of the American College of Cardiology</i> , 2018 , 72, 347-349	15.1	6
44	Fourth Universal Definition of Myocardial Infarction (2018). <i>Journal of the American College of Cardiology</i> , 2018 , 72, 2231-2264	15.1	1179
43	Fourth Universal Definition of Myocardial Infarction (2018). <i>Circulation</i> , 2018 , 138, e618-e651	16.7	865
42	Fourth Universal Definition of Myocardial Infarction (2018). <i>Global Heart</i> , 2018 , 13, 305-338	2.9	124
41	Pompe Disease. 2018 , 99-120		
40	Fourth universal definition of myocardial infarction (2018).. <i>European Heart Journal</i> , 2019 , 40, 237-269	9.5	851
39	Pax7, Pax3 and Mamstr genes are involved in skeletal muscle impaired regeneration of dy2J/dy2J mouse model of Lama2-CMD. <i>Human Molecular Genetics</i> , 2019 , 28, 3369-3390	5.6	4
38	Skeletal myopathies as a non-cardiac cause of elevations of cardiac troponin concentrations. <i>Diagnosis</i> , 2019 , 6, 189-201	4.2	9
37	Missplicing in Skeletal Muscle as a Cardiac Biomarker in Myotonic Dystrophy Type 1 but Not in Myotonic Dystrophy Type 2. <i>Frontiers in Neurology</i> , 2019 , 10, 992	4.1	5
36	Cardiac Troponin T and Troponin I in the General Population. <i>Circulation</i> , 2019 , 139, 2754-2764	16.7	90
35	Exercise-induced cardiac troponin elevation: An update on the evidence, mechanism and implications. <i>IJC Heart and Vasculature</i> , 2019 , 22, 181-186	2.4	30
34	Myocardial Injury and the Release of Troponins I and T in the Blood of Patients. <i>Clinical Chemistry</i> , 2021 , 67, 124-130	5.5	12
33	Current state of cardiac troponin testing in Duchenne muscular dystrophy cardiomyopathy: review and recommendations from the Parent Project Muscular Dystrophy expert panel. <i>Open Heart</i> , 2021 , 8,	3	2
32	High-sensitivity cardiac troponins: detection and central analytical characteristics. <i>Cardiovascular Therapy and Prevention (Russian Federation)</i> , 2021 , 20, 2590	0.9	16
31	Blood parameters as a measure for controlling physical performance of young Algerian cyclists (U23 category). <i>Pedagogy of Physical Culture and Sports</i> , 2021 , 25, 74-88	0.6	
30	Fourth universal definition of myocardial infarction. Selected messages from the European Society of Cardiology document and lessons learned from the new guidelines on ST-segment elevation myocardial infarction and non-ST-segment elevation-acute coronary syndrome. <i>Cardiology Journal</i> , 2021 , 28, 195-201	1.4	1
29	Cardiac troponin T is elevated and increases longitudinally in ALS patients. <i>Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration</i> , 2021 , 1-8	3.6	1
28	Cardiac Troponins: Contemporary Biological Data and New Methods of Determination. <i>Vascular Health and Risk Management</i> , 2021 , 17, 299-316	4.4	19

27	Cardiac Biomarkers in Pediatrics: An Undervalued Resource. <i>Clinical Chemistry</i> , 2021 , 67, 947-958	5.5	2
26	(Cardiac troponins: current data on the diagnostic value and analytical characteristics of new determination methods). <i>Cor Et Vasa</i> , 2021 , 63, 486-493	0.3	9
25	Do age-adjusted sex-specific cut-off values improve the agreement between high sensitivity cardiac troponins I and T? A retrospective study. <i>Clinica Chimica Acta</i> , 2021 , 519, 76-82	6.2	0
24	A colossal, enigmatic, and long-lasting high-sensitivity cardiac troponin T elevation. <i>Clinica Chimica Acta</i> , 2021 , 520, 214-216	6.2	0
23	Recommendations for Infantile-Onset and Late-Onset Pompe Disease: An Iranian Consensus. <i>Frontiers in Neurology</i> , 2021 , 12, 739931	4.1	3
22	Cardiac Troponin T: The Impact of Posttranslational Modifications on Analytical Immunoreactivity in Blood up to the Excretion in Urine. <i>Advances in Experimental Medicine and Biology</i> , 2021 , 1306, 41-59	3.6	
21	Determination of high sensitive cardiac troponin I 99th percentile upper reference limits in a healthy Pakistani population. <i>Pakistan Journal of Medical Sciences</i> , 2020 , 36, 1303-1307	2	8
20	Protective Effect of Arnebia hispidissima Against Carbon Tetrachloride-induced Heart and Kidney Injury in Rats. <i>International Journal of Pharmacology</i> , 2018 , 14, 1010-1019	0.7	1
19	Aggiornamenti sui metodi di determinazione e potenzialit� diagnostiche delle troponine cardiache. <i>Rivista Italiana Della Medicina Di Laboratorio</i> ,	1.1	7
18	Il problema dei falsi positivi e falsi negativi di troponina. Parte IV: Raccomandazioni del Gruppo di Studio sui Marcatori Miocardici (GdS MM) SIPMeL. <i>Rivista Italiana Della Medicina Di Laboratorio</i> , 2019 , 15,	1.1	0
17	Cost-effectiveness analysis of enzyme replacement therapy (ERT) for treatment of infantile-onset Pompe disease (IOPD) in the Iranian pharmaceutical market. <i>Intractable and Rare Diseases Research</i> , 2020 , 9, 130-136	1.4	1
16	Rational and design of ST-segment elevation not associated with acute cardiac necrosis (LESTONNAC). A prospective registry for validation of a deep learning system assisted by artificial intelligence. <i>Journal of Electrocardiology</i> , 2021 , 69, 140-144	1.4	0
15	[Research advances in the diagnosis and treatment of Pompe disease]. <i>Chinese Journal of Contemporary Pediatrics</i> , 2018 , 20, 588-593	0.8	1
14	False-Positive Causes in Serum Cardiac Troponin Levels.. <i>Journal of Clinical Medicine Research</i> , 2022 , 14, 80-87	2.9	4
13	Skeletal Muscle Disorders: A Non-cardiac Source of Cardiac Troponin T.. <i>Circulation</i> , 2022 ,	16.7	4
12	[Current characteristics of methods for determining cardiac troponins and their diagnostic value: a mini-review]. <i>Revista De La Facultad De Ciencias Medicas De Cordoba</i> , 2021 , 78, 415-422	1	1
11	Cardiac troponins: current information on the main analytical characteristics of determination methods and new diagnostic possibilities. <i>Medwave</i> , 2021 , 21, e8498	2.5	6
10	Some common causes of false positive increases in serum levels of cardiac troponins (mini-review).. <i>Current Cardiology Reviews</i> , 2022 ,	2.4	

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Table_1.xls. **2019**,

8

Table_2.xls. **2019**,

7

Table_3.xls. **2019**,

6

Table_4.xls. **2019**,

5

On the Effect of Heterophilic Antibodies on Serum Levels of Cardiac Troponins: A Brief Descriptive Review. **2022**, 12, 1114

4

High-sensitive cardiac troponin T: are turbulences coming?. **2022**,

3

Remote ischaemic conditioning: defining critical criteria for successReport from the 11th Hatter Cardiovascular Workshop. **2022**, 117,

2

Differences between high-sensitivity cardiac troponin T and I in stable populations: underlying causes and clinical implications. **2022**,

1

Review of Recent Laboratory and Experimental Data on Cardiotoxicity of Statins. **2022**, 9, 403