

CITATION REPORT

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Testosterone Replacement Therapy and Cardiovascular Risk: A Review

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#	Paper	IF	Citations
36	2. Die Steuerung unseres Verhaltens. 2016 ,		
35	Testosterone replacement therapy and the heart: friend, foe or bystander?. <i>Translational Andrology and Urology</i> , 2016 , 5, 898-908	2.3	8
34	Survival and cardiovascular events in men treated with testosterone replacement therapy: an intention-to-treat observational cohort study. <i>Lancet Diabetes and Endocrinology</i> , 2016 , 4, 498-506	18.1	101
33	Diagnostic and Therapeutic Implications of Erectile Dysfunction in Patients with Cardiovascular Disease. <i>European Urology</i> , 2016 , 70, 219-22	10.2	19
32	Gaps in Patient Knowledge About Risks and Benefits of Testosterone Replacement Therapy. <i>Urology</i> , 2017 , 103, 27-33	1.6	6
31	Testosterone treatment and cardiovascular and venous thromboembolism risk: what is WewW <i>Journal of Investigative Medicine</i> , 2017 , 65, 964-973	2.9	34
30	Androgen Replacement Therapy in Hypogonadal Men. 2017 , 367-397		
29	EFFICACY AND SAFETY OF A NEW TOPICAL TESTOSTERONE REPLACEMENT GEL THERAPY FOR THE TREATMENT OF MALE HYPOGONADISM. <i>Endocrine Practice</i> , 2017 , 23, 557-565	3.2	8
28	Testosterone replacement therapy and the risk of stroke in men: A systematic review. <i>Maturitas</i> , 2017 , 106, 31-37	5	10
27	Approaches to male hypogonadism in primary care. <i>Nurse Practitioner</i> , 2017 , 42, 32-37	0.4	5
26	A Comparison of Secondary Polycythemia in Hypogonadal Men Treated with Clomiphene Citrate versus Testosterone Replacement: A Multi-Institutional Study. <i>Journal of Urology</i> , 2017 , 197, 1127-1131	2.5	20
25	Testosterone Replacement-Freedom From Symptoms or Hormonal Shackles?. <i>Sexual Medicine Reviews</i> , 2017 , 5, 81-86	5.6	4
24	Testosterone Replacement Therapy: Long-Term Safety and Efficacy. <i>World Journal of Men's Health</i> , 2017 , 35, 65-76	6.8	42
23	EXOGENOUS TESTOSTERONE DOES NOT INDUCE OR EXACERBATE THE METABOLIC FEATURES ASSOCIATED WITH PCOS AMONG TRANSGENDER MEN. <i>Endocrine Practice</i> , 2018 , 24, 565-572	3.2	13
22	The safety of available treatments of male hypogonadism in organic and functional hypogonadism. <i>Expert Opinion on Drug Safety</i> , 2018 , 17, 277-292	4.1	22
21	Effect of testosterone supplementation on nitroso-redox imbalance, cardiac metabolism markers, and S100 proteins expression in the heart of castrated male rats. <i>Andrology</i> , 2018 , 6, 74-85	4.2	3
20	Role of androgens in energy metabolism affecting on body composition, metabolic syndrome, type 2 diabetes, cardiovascular disease, and longevity: lessons from a meta-analysis and rodent studies. <i>Bioscience, Biotechnology and Biochemistry</i> , 2018 , 82, 1667-1682	2.1	20

19	To T or not to T: Differences in Testosterone Use and Discontinuation by HIV Serostatus among Men who Have Sex with Men. <i>HIV Medicine</i> , 2018 , 19, 634-644	2.7	3
18	Endogenous Testosterone Levels and Cardiovascular Risk: Meta-Analysis of Observational Studies. <i>Journal of Sexual Medicine</i> , 2018 , 15, 1260-1271	1.1	65
17	Cardiovascular impact of testosterone therapy for hypogonadism. <i>Expert Review of Cardiovascular Therapy</i> , 2018 , 16, 617-625	2.5	9
16	Acute changes in haematocrit leading to polycythaemia in late-onset hypogonadism patients that receive testosterone replacement therapy: a South African study. <i>Journal of Endocrinology Metabolism and Diabetes of South Africa</i> , 2019 , 24, 37-40	0.5	
15	Assessing and addressing sexual concerns in individuals diagnosed with coronary artery disease. <i>British Journal of Cardiac Nursing</i> , 2019 , 14, 1-10	0.2	
14	Reflections on the T Trials. <i>Andrology</i> , 2020 , 8, 1512-1518	4.2	3
13	Therapeutic Phlebotomy for Testosterone-Induced Polycythemia. <i>American Journal of Clinical Pathology</i> , 2020 , 154, 33-37	1.9	2
12	Testosterone replacement therapy. <i>Andrology</i> , 2020 , 8, 1551-1566	4.2	25
11	Testosterone Therapy: What We Have Learned From Trials. <i>Journal of Sexual Medicine</i> , 2020 , 17, 447-460	1.1	27
10	Testosterone Implant Therapy in Women With and Without Breast Cancer: Rationale, Experience, Evidence. <i>Androgens: Clinical Research and Therapeutics</i> , 2021 , 2, 94-110	0.7	
9	Efficacy of testosterone replacement therapy for treating metabolic disturbances in late-onset hypogonadism: a systematic review and meta-analysis. <i>International Urology and Nephrology</i> , 2021 , 53, 1733-1746	2.3	3
8	The Role of testosterone treatment in patients with metabolic disorders. <i>Expert Review of Clinical Pharmacology</i> , 2021 , 14, 1091-1103	3.8	6
7	Energy Metabolism Focused Analysis of Sexual Dimorphism in Biological Aging and Hypothesized Sex-specificity in Sirtuin Dependency. <i>Mitochondrion</i> , 2021 , 60, 85-100	4.9	0
6	Sex Hormone-Binding Globulin and the Metabolic Syndrome. 2017 , 305-324		4
5	Investigating the basis of sexual dysfunction during late-onset hypogonadism. <i>F1000Research</i> , 2019 , 8,	3.6	6
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3	Testosterone deficiency and the risk of anemia: A propensity score-matched analysis.. <i>American Journal of Human Biology</i> , 2022 , e23751	2.7	
2	Morbidity and mortality in men: Role of androgens.. <i>Best Practice and Research in Clinical Endocrinology and Metabolism</i> , 2022 , 101662	6.5	0

- 1 Testosterone protects cardiomyocytes against hydrogen peroxide-induced aging by upregulating IGF1 and SIRT1 pathways. **2022**,