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Erythrocytosis Following Testosterone Therapy

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#	Paper	IF	Citations
96	Prospective evaluation of hematocrit in gender-affirming hormone treatment: results from European Network for the Investigation of Gender Incongruence. <i>Andrology</i> , 2018 , 6, 446-454	4.2	43
95	The complex association between metabolic syndrome and male hypogonadism. <i>Metabolism: Clinical and Experimental</i> , 2018 , 86, 61-68	12.7	24
94	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
93	Effects of erythropoietin abuse on exercise performance. <i>Physician and Sportsmedicine</i> , 2018 , 46, 105-115	5.4	10
92	Mannelijk hypogonadisme, een update. <i>Tijdschrift Voor Urologie</i> , 2018 , 8, 155-165	0.2	1
91	Hepcidin Therapeutics. <i>Pharmaceuticals</i> , 2018 , 11,	5.2	42
90	Sarcopenic obesity in older adults: aetiology, epidemiology and treatment strategies. <i>Nature Reviews Endocrinology</i> , 2018 , 14, 513-537	15.2	325
89	Emerging Evidences in the Long Standing Controversy Regarding Testosterone Replacement Therapy and Cardiovascular Events. <i>World Journal of Men's Health</i> , 2018 , 36, 92-102	6.8	5
88	Cardiovascular impact of testosterone therapy for hypogonadism. <i>Expert Review of Cardiovascular Therapy</i> , 2018 , 16, 617-625	2.5	9
87	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	
86	Sex hormones, related compounds and hormonal contraceptives including miscellaneous hormones. <i>Side Effects of Drugs Annual</i> , 2019 , 41, 471-480	0.2	
85	Risk of Erythrocytosis During Concomitant Testosterone and SGLT2-Inhibitor Treatment: A Warning From Two Clinical Cases. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019 , 104, 819-822	5.6	6
84	Aging and the Male Reproductive System. <i>Endocrine Reviews</i> , 2019 , 40, 906-972	27.2	36
83	MY-T study: Symptom-based titration decisions when using testosterone nasal gel, Natesto. <i>Canadian Urological Association Journal</i> , 2019 , 13, 301-306	1.2	3
82	Testosterone replacement therapy is associated with an increased risk of urolithiasis. <i>World Journal of Urology</i> , 2019 , 37, 2737-2746	4	2
81	Testosterone Deficiency and Other Testicular Disorders in Kidney Disease. 2019 , 113-125		
80	Testosterone Therapy in Adult Men with Hypogonadism. 2019 , 885-902		1

79	Testosterone Therapy: An Assessment of the Clinical Consequences of Changes in Hematocrit and Blood Flow Characteristics. <i>Sexual Medicine Reviews</i> , 2019 , 7, 650-660	5.6	3
78	Testosterone Replacement Therapy for Sexual Symptoms. <i>Sexual Medicine Reviews</i> , 2019 , 7, 464-475	5.6	27
77	Clinical pearls to managing men's health conditions during the COVID-19 pandemic. <i>Canadian Urological Association Journal</i> , 2020 , 14, E161-E166	1.2	11
76	Testosterone Therapy in Adolescent Boys: The Need for a Structured Approach. <i>Hormone Research in Paediatrics</i> , 2019 , 92, 215-228	3.3	18
75	Testosterone Replacement Therapy. 2019 , 79-93		3
74	Association of blood metal exposure with testosterone and hemoglobin: A cross-sectional study in Hangzhou Birth Cohort Study. <i>Environment International</i> , 2020 , 136, 105451	12.9	7
73	Testosterone replacement therapy in puberty. <i>Current Opinion in Endocrine and Metabolic Research</i> , 2020 , 14, 73-77	1.7	
72	Hypogonadism management and cardiovascular health. <i>Postgraduate Medicine</i> , 2020 , 132, 35-41	3.7	1
71	Role of testosterone in COVID-19 patients - A double-edged sword?. <i>Medical Hypotheses</i> , 2020 , 144, 110387	3.87	14
70	Testosterone and prostate health: Have the paradigms truly shifted?. <i>Canadian Urological Association Journal</i> , 2020 , 14, 230-234	1.2	
69	Male Sexual Health and Cardiovascular Disease. <i>Current Sexual Health Reports</i> , 2020 , 12, 360-370	1.2	
68	Obstructive Sleep Apnea Is Associated With Polycythemia in Hypogonadal Men on Testosterone Replacement Therapy. <i>Journal of Sexual Medicine</i> , 2020 , 17, 1297-1303	1.1	4
67	The prevalence and demographic determinants of blood donors receiving testosterone replacement therapy at a large USA blood service organization. <i>Transfusion</i> , 2020 , 60, 947-954	2.9	2
66	Androgens During Infancy, Childhood, and Adolescence: Physiology and Use in Clinical Practice. <i>Endocrine Reviews</i> , 2020 , 41,	27.2	22
65	Understanding the Complex Relationship Between Androgens and SARS-CoV2. <i>Urology</i> , 2020 , 144, 1-3	1.6	7
64	European Academy of Andrology (EAA) guidelines on investigation, treatment and monitoring of functional hypogonadism in males: Endorsing organization: European Society of Endocrinology. <i>Andrology</i> , 2020 , 8, 970-987	4.2	98
63	Testosterone replacement therapy. <i>Andrology</i> , 2020 , 8, 1551-1566	4.2	25
62	Testosterone Therapy: What We Have Learned From Trials. <i>Journal of Sexual Medicine</i> , 2020 , 17, 447-460	1.1	27

61	An Excessive Testosterone Producing Testicular Leydig Cell Tumor as a Rare Cause of Secondary Acquired Erythrocytosis. <i>Urology</i> , 2020 , 142, e32-e35	1.6	0
60	Testosterone replacement therapy in blood donors modulates erythrocyte metabolism and susceptibility to hemolysis in cold storage. <i>Transfusion</i> , 2021 , 61, 108-123	2.9	8
59	Testosterone Therapy and Cardiovascular Risk: A Critical Analysis of Studies Reporting Increased Risk. <i>Journal of Sexual Medicine</i> , 2021 , 18, 83-98	1.1	4
58	Controversies in Testosterone Therapy. <i>Sexual Medicine Reviews</i> , 2021 , 9, 149-159	5.6	1
57	Erythrocytosis in Patients on Testosterone Therapy. 2021 , 15-21		
56	Cardiovascular risk and testosterone - from subclinical atherosclerosis to lipoprotein function to heart failure. <i>Reviews in Endocrine and Metabolic Disorders</i> , 2021 , 22, 257-274	10.5	10
55	Successful thrombolysis of normotensive pulmonary embolism with life-threatening hypoxia in a young man with Klinefelter syndrome. <i>BMJ Case Reports</i> , 2021 , 14,	0.9	1
54	Erythrocytosis in a Large Cohort of Trans Men Using Testosterone: A Long-Term Follow-Up Study on Prevalence, Determinants, and Exposure Years. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021 , 106, 1710-1717	5.6	8
53	An update on the available and emerging pharmacotherapy for adults with testosterone deficiency available in the USA. <i>Expert Opinion on Pharmacotherapy</i> , 2021 , 22, 1761-1771	4	1
52	JAK2 unmutated erythrocytosis: current diagnostic approach and therapeutic views. <i>Leukemia</i> , 2021 , 35, 2166-2181	10.7	7
51	Influence of different training methods on cardiovascular disease risk markers after cessation of anabolic steroids abuse in bodybuilders at risk. <i>Comparative Exercise Physiology</i> , 2021 , 17, 331-341	0.7	
50	Testosterone attenuates hypoxia-induced hypertension by affecting NRF1-mediated transcriptional regulation of ET-1 and ACE. <i>Hypertension Research</i> , 2021 , 44, 1395-1405	4.7	3
49	Comparative assessment of outcomes and adverse effects using two different intramuscular testosterone therapy regimens: 100 mg IM weekly or 200 mg IM biweekly. <i>International Journal of Impotence Research</i> , 2021 ,	2.3	1
48	Monitoring Haematocrit in Paediatric Patients Receiving Testosterone Therapy in Arab Countries. <i>Cureus</i> , 2021 , 13, e17618	1.2	
47	Association between low testosterone and anaemia: Analysis of the National Health and Nutrition Examination Survey. <i>Andrologia</i> , 2021 , 53, e14210	2.4	1
46	Testosterone Therapy in Adult-Onset Testosterone Deficiency: Hematocrit and Hemoglobin Changes. <i>Androgens: Clinical Research and Therapeutics</i> , 2021 , 2, 141-149	0.7	
45	Approach to the Patient: Pharmacological Management of Trans and Gender Diverse Adolescents. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021 ,	5.6	0
44	Erythrocytosis and thromboembolic events in transgender individuals receiving gender-affirming testosterone. <i>Thrombosis Research</i> , 2021 , 207, 96-98	8.2	1

43	Cardiovascular Disease Risk Among Transgender People with HIV. <i>Current HIV/AIDS Reports</i> , 2021 , 18, 407-423	5.9	1
42	Comparison of American Urological Association and Endocrine Society guidelines on testosterone replacement. <i>International Journal of Impotence Research</i> , 2021 ,	2.3	0
41	A Diagnostic Roadmap for Polycythemia. <i>Korean Journal of Medicine</i> , 2020 , 95, 27-30	0.5	0
40	High altitude exposure affects male reproductive parameters: Could it also affect the prostate? <i>Biology of Reproduction</i> , 2021 ,	3.9	
39	Long-term testosterone undecanoate treatment in the elderly testosterone deficient male: An observational cohort study. <i>Andrology</i> , 2021 ,	4.2	1
38	Testosterone Therapy: Increase in Hematocrit is Associated with Decreased Mortality. <i>Androgens: Clinical Research and Therapeutics</i> , 2021 , 2, 150-159	0.7	1
37	Hormone Prescription and HIV Screening/Preventive Practices Among Clinicians Providing Care for Transgender Individuals. <i>Transgender Health</i> ,	4	
36	Testosterone therapy in children and adolescents: to whom, how, when?. <i>International Journal of Impotence Research</i> , 2022 ,	2.3	0
35	Estradiol mediates stress-susceptibility in the male brain.		
34	Evaluating and implementing block jackknife resampling Mendelian randomization to mitigate bias induced by overlapping samples.		1
33	Testosterone therapy and secondary erythrocytosis.. <i>International Journal of Impotence Research</i> , 2022 ,	2.3	0
32	Testosterone, erythrocytosis and the V617F mutation.. <i>Annals of Clinical Biochemistry</i> , 2022 , 45632221017867		
31	Testosterone replacement therapy and cardiovascular disease.. <i>International Journal of Impotence Research</i> , 2022 ,	2.3	0
30	The Effects of Testosterone Treatment on Cardiovascular Health.. <i>Endocrinology and Metabolism Clinics of North America</i> , 2022 , 51, 109-122	5.5	1
29	Ageing male (part 2): Management of functional hypogonadism in older men, a patient-centric holistic approach.. <i>Best Practice and Research in Clinical Endocrinology and Metabolism</i> , 2022 , 101626	6.5	1
28	Hypogonadism in men: Updates and treatments.. <i>JAAPA: Official Journal of the American Academy of Physician Assistants</i> , 2022 , 35,	0.8	0
27	The HEAT-Registry (HEmatopoietic Affection by Testosterone): comparison of a transdermal gel vs long-acting intramuscular testosterone undecanoate in hypogonadal men.. <i>Aging Male</i> , 2022 , 25, 134-144 ¹	2.1	0
26	Single-center real-life experience with testosterone treatment in adult men with Prader-Willi syndrome.. <i>American Journal of Medical Genetics, Part A</i> , 2022 ,	2.5	0

25	The Safety of Human Chorionic Gonadotropin Monotherapy Among Men With Previous Exogenous Testosterone Use. <i>Cureus</i> , 2022 ,	1.2	
24	A unique case of tachycardia-mediated cardiomyopathy in a patient misusing anabolic steroids. <i>Clinical Case Reports (discontinued)</i> , 2022 , 10,	0.7	○
23	Testosterone in men with hypogonadism and transgender males: a systematic review comparing 3 different preparations. <i>Endocrine Connections</i> , 2022 ,	3.5	○
22	Hyperandrogenism due to ovarian Leydig cell tumour presenting with polycythaemia. <i>BMJ Case Reports</i> , 2022 , 15, e249651	0.9	
21	Does Patient-Applied Testosterone Replacement Therapy Pose Risk for Blood Pressure Elevation? Circadian Medicine Perspectives. 1-20		
20	The metabolic effects of hormonal treatment in transgender males: Safety of the testosterone gender-affirming therapy. 2022 , 1-8		
19	Evaluating and implementing block jackknife resampling Mendelian randomization to mitigate bias induced by overlapping samples.		1
18	Adult- and late-onset male hypogonadism: the clinical practice guidelines of the Italian Society of Andrology and Sexual Medicine (SIAMS) and the Italian Society of Endocrinology (SIE).		2
17	Appropriate supplementation of testosterone alleviates post-stroke damage via decreasing inflammation and oxidative stress in aged male C57BL/6 mice. 2022 , 20, 1721727X2211167		○
16	Fatal Form of COVID-19 in a Young Male Bodybuilder Anabolic Steroid Using: The First Autopsied Case. 2022 , 58, 1373		1
15	The management of erythrocytosis during testosterone therapy: A practical approach. 2022 ,		○
14	Testosterontherapie.		○
13	Two-Year Analysis of a New Oral Testosterone Undecanoate (TU) Formulation in Hypogonadal Men: Efficacy, Impact on Psychosexual Function, and Safety. 2022 ,		○
12	A pilot study of the metabolic profiles of apheresis platelets modified by donor age and sex and in vitro short-term incubation with sex hormones.		○
11	Management of Erythrocytosis in Men Receiving Testosterone Therapy: Clinical Consultation Guide. 2022 ,		○
10	Androgenic Steroids Use and Abuse. 2022 , 49, 645-663		○
9	The Influence of Circadian Rhythm on the Activity of Oxidative Stress Enzymes. 2022 , 23, 14275		○
8	Long vs Short Acting Testosterone Treatments: A Look at the Risks. 2022 ,		○

- 7 Anabolic-Androgenic steroids: How do they work and what are the risks?. 13,
- 6 The British Society for Sexual Medicine Guidelines on Male Adult Testosterone Deficiency, with Statements for Practice. 41,
- 5 Identification and Characterization of Peptides from Bovine Collagen Hydrolysates that Promote Myogenic Cell Proliferation. **2023**, 71, 4876-4889
- 4 Secondary erythrocytosis. **2023**, 16, 245-251
- 3 QUANTITATIVE AND QUALITATIVE CHANGES IN RED BONE MARROW MONOCYTE DIPHERONE AND MICROENVIRONMENTAL CELLS DURING LONG-TERM TRIPTORELIN ACETATE ADMINISTRATION IN THE EXPERIMENT. **2023**, 19, 214
- 2 JAK2 unmutated erythrocytosis: 2023 Update on diagnosis and management.
- 1 Testosterone Usage Leading to Pulmonary Embolisms and Deep Vein Thrombosis: A Case Report and Review of the Literature. **2023**, 15, 290-297