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Prognostic factors for response to sildenafil in patients with erectile dysfunction

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European Urology, 2001, 40, 641-6; discussion 647.

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#	Paper	IF	Citations
78	A 4-year update on the safety of sildenafil citrate (Viagra). <i>Urology</i> , 2002 , 60, 67-90	1.6	188
77	Effect of sildenafil on nocturnal erections of potent men. <i>International Journal of Impotence Research</i> , 2003 , 15, 117-21	2.3	18
76	Hypogonadism and erectile dysfunction: the role for testosterone therapy. <i>International Journal of Impotence Research</i> , 2003 , 15 Suppl 4, S9-13	2.3	42
75	What to learn about sildenafil in the treatment of erectile dysfunction from 3-year clinical experience. <i>International Journal of Impotence Research</i> , 2003 , 15, 412-7	2.3	23
74	Deciphering erectile dysfunction drug trials. <i>Journal of Urology</i> , 2003 , 170, 353-8	2.5	49
73	Erectile dysfunction in the elderly: epidemiology, etiology and approaches to treatment. <i>Journal of Urology</i> , 2003 , 169, 1999-2007	2.5	82
72	Diabetes impairs endothelium-dependent relaxation of human penile vascular tissues mediated by NO and EDHF. <i>Biochemical and Biophysical Research Communications</i> , 2003 , 312, 1202-8	3.4	89
71	Sildenafil in erectile dysfunction: a critical review. <i>Current Medical Research and Opinion</i> , 2003 , 19, 241-62.5		77
70	A multicenter, randomized, double-blind, crossover study of patient preference for tadalafil 20 mg or sildenafil citrate 50 mg during initiation of treatment for erectile dysfunction. <i>Clinical Therapeutics</i> , 2003 , 25, 2709-23	3.5	82
69	Erectile Dysfunction in the Elderly: Epidemiology, Etiology, and Approaches to Treatment. 2004 , 241-254		1
68	Clinical application of prognostic factors for patients with organic causes of erectile dysfunction on 100 mg of sildenafil citrate. <i>International Journal of Urology</i> , 2004 , 11, 1104-9	2.3	5
67	Efficacy of apomorphine and sildenafil in men with nonarteriogenic erectile dysfunction. A comparative crossover study. <i>Andrologia</i> , 2004 , 36, 106-10	2.4	26
66	A comparative, crossover study of the efficacy and safety of sildenafil and apomorphine in men with evidence of arteriogenic erectile dysfunction. <i>International Journal of Impotence Research</i> , 2004 , 16, 2-7	2.3	34
65	Risk factors in predicting a poor response to sildenafil citrate in elderly men with erectile dysfunction. <i>BJU International</i> , 2005 , 95, 366-70	5.6	61
64	Post-marketing surveillance study of the safety and efficacy of sildenafil prescribed in primary care to erectile dysfunction patients. <i>International Journal of Impotence Research</i> , 2005 , 17, 71-5	2.3	9
63	The Sexual Health Inventory for Men (SHIM): a 5-year review of research and clinical experience. <i>International Journal of Impotence Research</i> , 2005 , 17, 307-19	2.3	266
62	Gene and stem cell therapy for erectile dysfunction. <i>International Journal of Impotence Research</i> , 2005 , 17 Suppl 1, S57-63	2.3	23

61	Sildenafil failures may be due to inadequate patient instructions and follow-up: a study on 100 non-responders. <i>European Urology</i> , 2005 , 47, 518-22; discussion 522-3	10.2	68
60	Efficacy of sildenafil citrate in men with erectile dysfunction following radical prostatectomy: a systematic review of clinical data. <i>Journal of Sexual Medicine</i> , 2005 , 2, 658-67	1.1	75
59	Enhancement of both EDHF and NO/cGMP pathways is necessary to reverse erectile dysfunction in diabetic rats. <i>Journal of Sexual Medicine</i> , 2005 , 2, 341-6	1.1	26
58	Drug Insight: oral phosphodiesterase type 5 inhibitors for erectile dysfunction. <i>Nature Reviews Urology</i> , 2005 , 2, 239-47		40
57	Efficacy, safety, and treatment satisfaction of tadalafil versus placebo in patients with erectile dysfunction evaluated at tertiary-care academic centers. <i>Urology</i> , 2005 , 65, 353-9	1.6	53
56	Does the clinical efficacy of vardenafil correlate with its effect on the endothelial function of cavernosal arteries? A pilot study. <i>BJU International</i> , 2006 , 98, 1054-8	5.6	13
55	Outcome analysis of sildenafil citrate for erectile dysfunction of Japanese patients. <i>International Journal of Impotence Research</i> , 2006 , 18, 302-5	2.3	5
54	A meta-regression analysis of treatment effect modifiers in trials with flexible-dose oral sildenafil for erectile dysfunction in broad-spectrum populations. <i>International Journal of Impotence Research</i> , 2006 , 18, 559-65	2.3	11
53	Can atorvastatin improve the response to sildenafil in men with erectile dysfunction not initially responsive to sildenafil? Hypothesis and pilot trial results. <i>Journal of Sexual Medicine</i> , 2006 , 3, 303-8	1.1	64
52	Efficacy of tadalafil in men with erectile dysfunction naïve to phosphodiesterase 5 inhibitor therapy compared with prior responders to sildenafil citrate. <i>Journal of Sexual Medicine</i> , 2006 , 3, 668-675	1.1	14
51	Predictors of tadalafil efficacy in men with erectile dysfunction: the SURE study comparing two dosing regimens. <i>Journal of Sexual Medicine</i> , 2006 , 3, 1050-1058	1.1	8
50	Can written information material help to increase treatment motivation in patients with erectile dysfunction? A survey of 1188 men. <i>International Journal of Impotence Research</i> , 2007 , 19, 330-5	2.3	7
49	Efficient gene expression system using the RTP801 promoter in the corpus cavernosum of high-cholesterol diet-induced erectile dysfunction rats for gene therapy. <i>Journal of Sexual Medicine</i> , 2008 , 5, 1355-64	1.1	14
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47	Phosphodiesterase type 5 inhibitors in postprostatectomy erectile dysfunction: a critical analysis of the basic science rationale and clinical application. <i>European Urology</i> , 2009 , 55, 334-47	10.2	124
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45	Intracavernous delivery of a designed angiopoietin-1 variant rescues erectile function by enhancing endothelial regeneration in the streptozotocin-induced diabetic mouse. <i>Diabetes</i> , 2011 , 60, 969-80	0.9	60
44	Should assessment of penetrative sexual activity be used as the treatment arbiter in the management of Peyronie's disease?. <i>International Journal of Impotence Research</i> , 2011 , 23, 70-5	2.3	4

43	Optimizing postoperative sexual function after radical prostatectomy. <i>Therapeutic Advances in Urology</i> , 2012 , 4, 347-65	3.2	12
42	Advances in cell-based therapy for peripheral vascular disease. <i>Atherosclerosis</i> , 2012 , 223, 269-77	3.1	25
41	Response to on-demand vardenafil was improved by its daily usage in hypertensive men. <i>Urology</i> , 2012 , 80, 858-64	1.6	9
40	Intracavernous delivery of freshly isolated stromal vascular fraction rescues erectile function by enhancing endothelial regeneration in the streptozotocin-induced diabetic mouse. <i>Journal of Sexual Medicine</i> , 2012 , 9, 3051-65	1.1	27
39	Differential expression of nerve injury-induced protein 1 (ninjurin 1) in in vivo and in vitro models for diabetic erectile dysfunction. <i>Korean Journal of Urology</i> , 2012 , 53, 636-42		4
38	Neurotrophic effect of bone marrow mesenchymal stem cells for erectile dysfunction in diabetic rats. <i>Journal of Developmental and Physical Disabilities</i> , 2012 , 35, 601-7		57
37	Effect of intracavernous administration of angiopoietin-4 on erectile function in the streptozotocin-induced diabetic mouse. <i>Journal of Sexual Medicine</i> , 2013 , 10, 2912-27	1.1	15
36	Nerve injury-induced protein 1 (Ninjurin-1) is a novel therapeutic target for cavernous nerve injury-induced erectile dysfunction in mice. <i>Journal of Sexual Medicine</i> , 2013 , 10, 1488-501	1.1	15
35	Xenogenic transplantation of human breast adipose-derived stromal vascular fraction enhances recovery of erectile function in diabetic mice. <i>Biology of Reproduction</i> , 2014 , 90, 66	3.9	21
34	Aberrant expression of Wnt family contributes to the pathogenesis of diabetes-induced erectile dysfunction. <i>Andrology</i> , 2014 , 2, 107-16	4.2	10
33	Effectiveness of intracavernous delivery of adenovirus encoding Smad7 gene on erectile function in a mouse model of cavernous nerve injury. <i>Journal of Sexual Medicine</i> , 2014 , 11, 51-63	1.1	9
32	Intracavernous delivery of clonal mesenchymal stem cells restores erectile function in a mouse model of cavernous nerve injury. <i>Journal of Sexual Medicine</i> , 2014 , 11, 411-23	1.1	30
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30	Inhibition of Ninjurin 1 restores erectile function through dual angiogenic and neurotrophic effects in the diabetic mouse. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014 , 111, E2731-40	11.5	41
29	Designed angiopoietin-1 variant, COMP-angiopoietin-1, rescues erectile function through healthy cavernous angiogenesis in a hypercholesterolemic mouse. <i>Scientific Reports</i> , 2015 , 5, 9222	4.9	12
28	Role of Schwann cells in the regeneration of penile and peripheral nerves. <i>Asian Journal of Andrology</i> , 2015 , 17, 776-82	2.8	29
27	Optimizing in vivo gene transfer into mouse corpus cavernosum by use of surface electroporation. <i>Korean Journal of Urology</i> , 2015 , 56, 197-204		2
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24	Sac-1004, a Pseudo-Sugar Derivative of Cholesterol, Restores Erectile Function through Reconstruction of Nonleaky and Functional Cavernous Angiogenesis in the Streptozotocin Induced Diabetic Mouse. <i>Journal of Urology</i> , 2016 , 195, 1936-46	2.5	9
23	Intracavernous delivery of clonal mesenchymal stem cells rescues erectile function in the streptozotocin-induced diabetic mouse. <i>Andrology</i> , 2016 , 4, 172-84	4.2	21
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20	Penile neurovascular structure revisited: immunohistochemical studies with three-dimensional reconstruction. <i>Andrology</i> , 2017 , 5, 964-970	4.2	5
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14	Embryonic stem cell-derived extracellular vesicle-mimetic nanovesicles rescue erectile function by enhancing penile neurovascular regeneration in the streptozotocin-induced diabetic mouse. <i>Scientific Reports</i> , 2019 , 9, 20072	4.9	8
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12	Neutralizing antibody to proNGF rescues erectile function by regulating the expression of neurotrophic and angiogenic factors in a mouse model of cavernous nerve injury. <i>Andrology</i> , 2021 , 9, 329-341	4.2	1
11	Extracorporeal shock wave therapy combined with engineered mesenchymal stem cells expressing stromal cell-derived factor-1 can improve erectile dysfunction in streptozotocin-induced diabetic rats. <i>Translational Andrology and Urology</i> , 2021 , 10, 2362-2372	2.3	1
10	Sexual Dysfunction in Men and Women. 2011 , 778-816		2
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