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## Lanthanum carbonate: safety data after 10 years

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#	Paper	IF	Citations
47	Lanthanum carbonate: safety data after 10 years. <i>Nephrology</i> , <b>2016</b> , 21, 987-994	2.2	41
46	Lanthanum deposition from oral lanthanum carbonate in the upper gastrointestinal tract. <i>Histopathology</i> , <b>2017</b> , 70, 1072-1078	7.3	27
45	All that glitters is not gold: A case of lanthanum carbonate aspiration. <i>SAGE Open Medical Case Reports</i> , <b>2017</b> , 5, 2050313X17712642	0.7	1
44	Bone-seeking agents for the treatment of bone disorders. <i>Drug Delivery and Translational Research</i> , <b>2017</b> , 7, 466-481	6.2	12
43	La(iii) biodistribution profiles from intravenous and oral dosing of two lanthanum complexes, La(dpp) and La(XT), and evaluation as treatments for bone resorption disorders. <i>Metallomics</i> , <b>2017</b> , 9, 902-909	4.5	7
42	Iron-based phosphate binders: a paradigm shift in the treatment of hyperphosphatemic anemic CKD patients?. <i>Journal of Nephrology</i> , <b>2017</b> , 30, 755-765	4.8	3
41	Lanthanum-Induced Mucosal Alterations in the Stomach (Lanthanum Gastropathy): a Comparative Study Using an Animal Model. <i>Biological Trace Element Research</i> , <b>2018</b> , 185, 36-47	4.5	10
40	Chitosan-Fe (III) Complex as a Phosphate Chelator in Uraemic Rats: A Novel Treatment Option. <i>Basic and Clinical Pharmacology and Toxicology</i> , <b>2018</b> , 122, 120-125	3.1	1
39	Long-Term Mortality and Bone Safety in Patients with End-Stage Renal Disease Receiving Lanthanum Carbonate. <i>Nephron</i> , <b>2018</b> , 140, 265-274	3.3	8
38	Lanthanum deposition corresponds to white lesions in the stomach. <i>Pathology Research and Practice</i> , <b>2018</b> , 214, 934-939	3.4	9
37	Evaluation of the effect of lanthanum carbonate hydrate on the pharmacokinetics of roxadustat in non-elderly healthy adult male subjects. <i>Journal of Clinical Pharmacy and Therapeutics</i> , <b>2018</b> , 43, 633-639 <sup>2.2</sup>	2.2	12
36	Sucroferric oxyhydroxide for the treatment of hyperphosphatemia. <i>Expert Opinion on Pharmacotherapy</i> , <b>2018</b> , 19, 1137-1148	4	4
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34	Ex vivo quantification of lanthanum and gadolinium in post-mortem human tibiae with estimated barium and iodine concentrations using K x-ray fluorescence. <i>Physiological Measurement</i> , <b>2019</b> , 40, 085006 <sup>2.9</sup>	2.9	2
33	Frequent Involvement of the Duodenum with Lanthanum Deposition: A Retrospective Observational Study. <i>Internal Medicine</i> , <b>2019</b> , 58, 2283-2289	1.1	7
32	Lanthanides and tissue engineering strategies for bone regeneration. <i>Coordination Chemistry Reviews</i> , <b>2019</b> , 388, 248-267	23.2	18
31	Lanthanides compete with calcium for binding to cadherins and inhibit cadherin-mediated cell adhesion. <i>Metallomics</i> , <b>2019</b> , 11, 914-924	4.5	14

30	Can we IMPROVE cardiovascular outcomes through phosphate lowering in CKD? Rationale and protocol for the Impact of Phosphate Reduction On Vascular End-points in Chronic Kidney Disease (IMPROVE-CKD) study. <i>BMJ Open</i> , <b>2019</b> , 9, e024382	3	12
29	Lanthanum Deposition in the Gastroduodenal Mucosa of Dialysis Patients. <i>Journal of UOEH</i> , <b>2019</b> , 41, 387-395	1.6	1
28	Human health risk associated with the management of phosphorus in freshwaters using lanthanum and aluminium. <i>Chemosphere</i> , <b>2019</b> , 220, 286-299	8.4	41
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26	Phosphate binders in chronic kidney disease: an updated narrative review of recent data. <i>Journal of Nephrology</i> , <b>2020</b> , 33, 497-508	4.8	21
25	Clinical Evaluation of the Safety, Efficacy and Tolerability of Lanthanum Carbonate in the Management of Hyperphosphatemia in Patients with End-Stage Renal Disease. <i>Therapeutics and Clinical Risk Management</i> , <b>2020</b> , 16, 871-880	2.9	1
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21	Significant Species Differences in Intestinal Phosphate Absorption between Dogs, Rats, and Monkeys. <i>Journal of Nutritional Science and Vitaminology</i> , <b>2020</b> , 66, 60-67	1.1	6
20	Evaluation of toxicity profiles of rare earth elements salts (lanthanides). <i>Journal of Rare Earths</i> , <b>2021</b> , 39, 225-232	3.7	6
19	Evidence of an intestinal phosphate transporter alternative to type IIb sodium-dependent phosphate transporter in rats with chronic kidney disease. <i>Nephrology Dialysis Transplantation</i> , <b>2021</b> , 36, 68-75	4.3	8
18	The Decision to Initiate Dialysis in Children and Adolescents. <b>2021</b> , 115-129		1
17	Strong adsorption of phosphate by amorphous lanthanum carbonate nano-adsorbents. <i>Water Science and Technology</i> , <b>2021</b> , 83, 1605-1618	2.2	2
16	Lanthanum carbonate to control plasma and urinary oxalate level in type 1 primary hyperoxaluria?. <i>IJU Case Reports</i> , <b>2021</b> , 4, 235-238	0.5	0
15	The Importance of Phosphate Control in Chronic Kidney Disease. <i>Nutrients</i> , <b>2021</b> , 13,	6.7	5
14	Design and Rationale of HiLo: A Pragmatic, Randomized Trial of Phosphate Management for Patients Receiving Maintenance Hemodialysis. <i>American Journal of Kidney Diseases</i> , <b>2021</b> , 77, 920-930.e17-4	7.4	7
13	In Search of an Efficient Complexing Agent for Oxalates and Phosphates: A Quantum Chemical Study. <i>Nanomaterials</i> , <b>2021</b> , 11,	5.4	0

12	Pharmacotherapy in chronic kidney disease hyperphosphatemia Effects on vascular calcification and bone health. <i>Makedonsko Farmaceutski Bilten</i> , <b>2017</b> , 63, 3-24	0.1	
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10	Lanthanum. <b>2022</b> , 419-425		
9	An update on phosphate binders for the treatment of hyperphosphatemia in chronic kidney disease patients on dialysis: a review of safety profiles.. <i>Expert Opinion on Drug Safety</i> , <b>2022</b> , 1-9	4.1	0
8	An open-label phase 2 trial to assess the efficacy, safety and pharmacokinetics of lanthanum carbonate in hyperphosphatemic children and adolescents with chronic kidney disease undergoing dialysis.. <i>BMC Nephrology</i> , <b>2022</b> , 23, 84	2.7	
7	EOS789, pan-phosphate transporter inhibitor, ameliorates the progression of kidney injury in anti-GBM-induced glomerulonephritis rats. <i>Pharmacology Research and Perspectives</i> , <b>2022</b> , 10,	3.1	0
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