

Industry Collaborations

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- Associate Professor
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Disclosures – Past and Present

- Consulting and Research:
 - Novo Nordisk
 - Alnylam
 - Arbor Therapeutics
 - Biomarin
 - Chinook
 - BridgeBio

Introduction

- Collaborations
 - Papers, Presentations, Data Collection, Research
- Challenges
 - Legal, Alignment, Time
- Intellectual Property
- Conclusion



Collaborations

[Review](#) > [J Urol.](#) 2024 Nov;212(5):649-659. doi: 10.1097/JU.0000000000004147.

Epub 2024 Aug 2.

The Evolving Role of Genetic Testing in Monogenic Kidney Stone Disease: Spotlight on Primary Hyperoxaluria

[Matthew C Breeggemann](#)¹, [Peter C Harris](#)², [John C Lieske](#)^{2 3}, [Gregory E Tasian](#)^{4 5}, [Kyle D Wood](#)⁶

> [Clin J Am Soc Nephrol.](#) 2024 Jun 1;19(6):800-802. doi: 10.2215/CJN.0000000000000460.

Epub 2024 Mar 18.

How We Treat Primary Hyperoxaluria Type 1

[Matthew C Breeggemann](#)¹, [Peter C Harris](#)², [John C Lieske](#)^{2 3}, [Gregory E Tasian](#)^{4 5}, [Kyle D Wood](#)⁶



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➤ [Clin J Am Soc Nephrol](#). 2023 Dec 1;18(12):1637-1644. doi: 10.2215/CJN.0000000000000234. Epub 2023 Jun 21.

End Point Considerations for Clinical Trials in Enteric Hyperoxaluria

Craig B Langman¹, Dean Assimos², Melanie Blank³, Juan Calle⁴, Andreas Grauer⁵, Annamaria Kausz⁶, Dawn Milliner⁷, Lama Nazzal⁸, Kimberly Smith⁹, Greg Tasian¹⁰, Aliza Thompson¹¹, Kyle D Wood², Elaine Worcester¹², Sixun Yang¹³, Meaghan A Malley¹⁴, Felix Knauf¹⁵, John C Lieske^{7, 16},
Rare Kidney Stone Consortium (RKSC) Kidney Health Initiative (KHI) Oxalosis and Hyperoxaluria Foundation Enteric Hyperoxaluria Workgroup (OHF EH Workgroup)

Observational Study ➤ [Nephrol Dial Transplant](#). 2024 Apr 26;39(5):788-794. doi: 10.1093/ndt/gfad221.

Twenty-four-hour urine oxalate and risk of chronic kidney disease

Marja Puurunen¹, Caroline Kurtz¹, Alistair Wheeler¹, Kyra Mulder², Kyle Wood³, Anna Swenson², Gary Curhan²



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➤ [Biochim Biophys Acta Mol Basis Dis.](#) 2019 Sep 1;1865(9):2203-2209.
doi: 10.1016/j.bbadis.2019.04.017. Epub 2019 May 2.

Reduction in urinary oxalate excretion in mouse models of Primary Hyperoxaluria by RNA interference inhibition of liver lactate dehydrogenase activity

[Kyle D Wood](#) ¹, [Ross P Holmes](#) ¹, [David Erbe](#) ², [Abigail Liebow](#) ², [Sonia Fargue](#) ¹, [John Knight](#) ¹

[Editorial](#) ➤ [Clin Kidney J.](#) 2022 May 17;15(Suppl 1):i1-i3. doi: 10.1093/ckj/sfab233.

eCollection 2022 May.

Primary hyperoxaluria type 1: time for prime time?

[Justine Bacchetta](#) ¹, [Kyle D Wood](#) ²



Legal

Alignment





Time



INTELLECTUAL PROPERTY



DESIGN



PATENTS



AUTHORSHIP



INVENTION



LAW



COPYRIGHT



PROTECTION



BRAND

Intellectual Property

