



## Chinook Therapeutics to Present at the Oppenheimer 33rd Annual Healthcare Conference

March 7, 2023

SEATTLE, March 07, 2023 (GLOBE NEWSWIRE) -- Chinook Therapeutics, Inc. (Nasdaq: KDNY), a biopharmaceutical company focused on the discovery, development and commercialization of precision medicines for kidney diseases, today announced that Chinook management is scheduled to participate in a virtual fireside chat at the Oppenheimer 33<sup>rd</sup> Annual Healthcare Conference on Tuesday, March 14, 2023 at 3:20 pm ET, as well as 1x1 meetings.

To access the live webcast and subsequent archived recording of this and other company presentations, please visit the [Investors](#) section of Chinook's website. The archived webcast will remain available for replay on Chinook's website for 90 days.

### **About Chinook Therapeutics, Inc.**

Chinook Therapeutics, Inc. is a clinical-stage biopharmaceutical company developing precision medicines for kidney diseases. Chinook's product candidates are being investigated in rare, severe chronic kidney disorders with opportunities for well-defined clinical pathways. Chinook's lead program is atrasentan, a phase 3 endothelin receptor antagonist for the treatment of IgA nephropathy and proteinuric glomerular diseases. BION-1301, an anti-APRIL monoclonal antibody, is being evaluated in a phase 1/2 trial for IgA nephropathy. CHK-336, an oral small molecule LDHA inhibitor for the treatment of hyperoxalurias, is being evaluated in a phase 1 clinical trial in healthy volunteers. In addition, Chinook's research and discovery efforts are focused on building a pipeline of precision medicines for rare, severe chronic kidney diseases with defined genetic and molecular drivers. Chinook is leveraging insights from kidney single cell RNA sequencing and large CKD patient cohorts that have been comprehensively panomically phenotyped, with retained biosamples and prospective clinical follow-up, to discover and develop therapeutic candidates with mechanisms of action targeted against key kidney disease pathways. To learn more, visit [www.chinooktx.com](http://www.chinooktx.com).

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