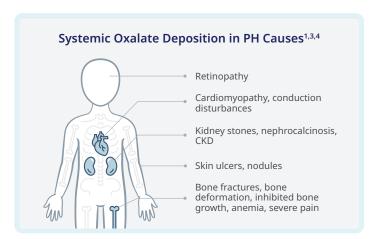
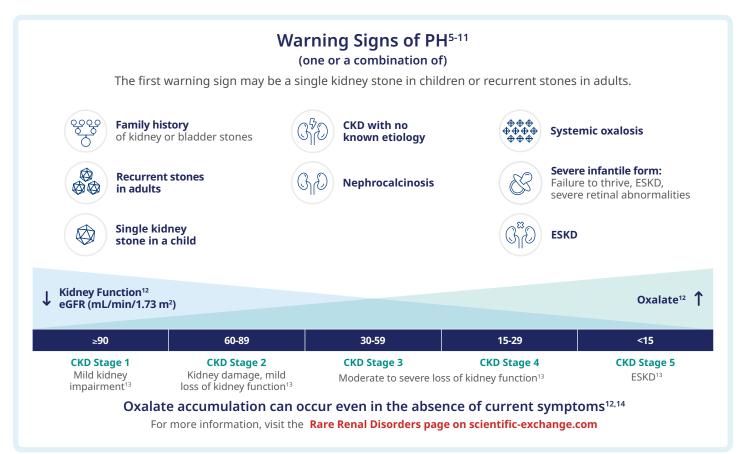
Primary hyperoxaluria (PH), a kidney stone disease that starts in the liver and can lead to systemic damage^{1,2}

PH is a family of ultra-rare genetic disorders in which excess levels of **oxalate** produced by the liver lead to 1,2:

- Recurrent kidney stones (CaOx crystals)
- Nephrocalcinosis
- · Chronic kidney disease

Progressive kidney damage can result in **end-stage kidney disease** and **systemic oxalate deposition**, which can be life-threatening.¹





Abbreviations: BSA=body surface area; CaOx=calcium oxalate; CKD=chronic kidney disease; COD=calcium oxalate dihydrate; COM=calcium oxalate monohydrate; eGFR=estimated glomerular filtration rate; ESKD=end-stage kidney disease; ESWL=extracorporeal shock wave lithotripsy; HOG=4-hydroxy-2-oxoglutarate; PCNL=percutaneous nephrolithotomy; Pox=plasma oxalate; RNAi=ribonucleic acid interference; siRNA=small interfering ribonucleic acid; Uox=urinary oxalate; URS=ureteroscopy.







Please note that this content is not meant to provide diagnosis or treatment recommendations. The best diagnosis strategy and management options are to be determined by the patient's physician.

