



3. A 40-year-old male with a 10-year history of chronic kidney disease (CKD) presents with a 2-week history of fatigue, weakness, and decreased appetite. He reports frequent urination and increased thirst. Physical examination reveals dry mucous membranes and a heart rate of 100 bpm. Laboratory studies show a hemoglobin of 10 g/dL, serum creatinine of 3.5 mg/dL, and a serum calcium of 8.5 mg/dL. Which of the following is the most appropriate initial management step?

adha
Kluggon toktoo
gaditfo gadi
Wu lakkon