Drag & Drop

Instructions (button coming soon)

Diuretic Site Of Action

Student Mode

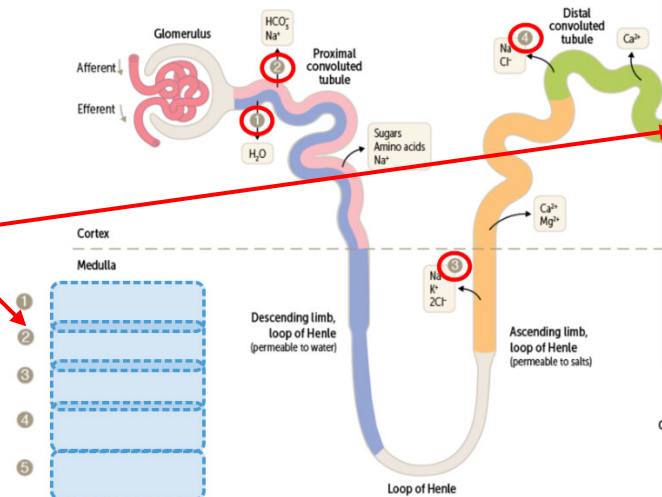Start Activity will start the timer and allow the terms to be dragged.

Start Activity **Back to Selection** **Teacher Mode**

Back to Selection will allow you to choose a new activity

Student: Name or Team #

+ **–** **Reset**

Time: 00:00

The **+** and **–** buttons will increase or decrease the size of the image to improve visibility. **Reset** will reset the image to its original size

Glomerulus

HCO₃⁻
Na⁺

Proximal convoluted tubule

Afferent

Efferent

H₂O

Sugars
Amino acids
Na⁺

Distal convoluted tubule

Na⁺
Cl⁻

Ca²⁺

Terms to Place:

Thiazide Diuretics

Mannitol

Loop Diuretics

Acetazolamide

K+ sparing diuretics

After **Start Activity** has been pressed, these terms can be dragged from the **Terms to Place** box, to the light blue drop zones.

Cortex

Medulla

Descending limb, loop of Henle (permeable to water)

Ca²⁺
Mg²⁺

Na⁺
K⁺
2Cl⁻

Ascending limb, loop of Henle (permeable to salts)

Collecting duct

Loop of Henle

When finished, press **Submit Score.** The Name/Team# of the user, the time submitted, score, and duration it took to complete the activity will be recorded.

Terms correct: 0 / 5

Submit Score

Name or Team # submitted on 10/8/2025, 11:34:12 AM — Score: 1/5 correct — Time: 0:11

Reset Activity