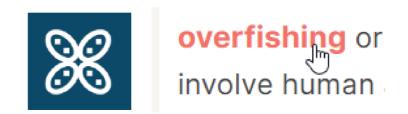
gavink7@gmail.com



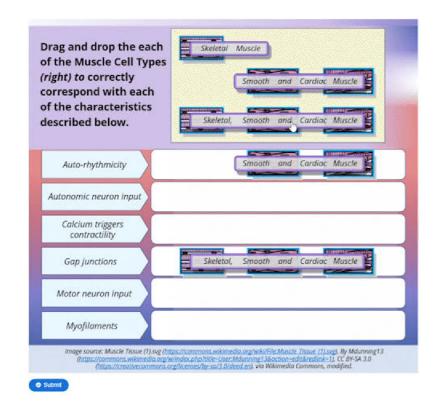
Check answer

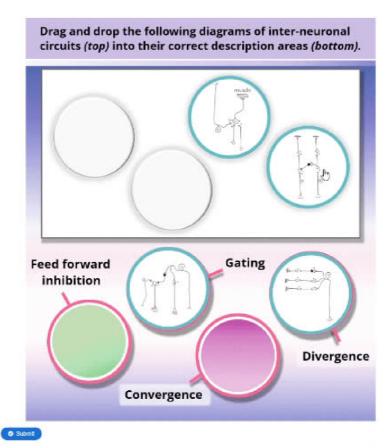
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This webpage can also be viewed on your mobile phone

 interactive H5P drag and drop activities were devised to test the application of learned knowledge or knowledge to acquire.

Interactive H5Ps (CELLS II)





Drag each of the Gland type and area descriptions (right, top) to their corresponding areas of function (shaded green). Then, drag each gland Secretion (right, bottom) next to each function area (shaded orange).

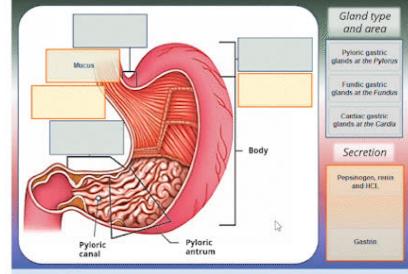


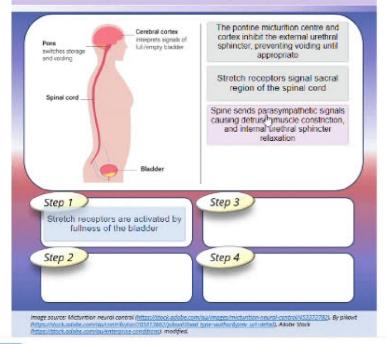
image source: The stomach has four major regions: the cordin, fundus, body, and pylorus, (https://enseclabschange.org/library/



Interactive H5Ps (SYSTEMS II)

This is an illustration relating to *micturition neural control*.

Drag down each of the descriptions (right) to indicate the correct order of the steps involved for a healthy adult passing urine.





Submt

Renal vein Nephron

This is an illustration of a longitudinal section through a kidney.

letter down to its corresponding description.

Correctly identify each of the lettered parts (a-f) by dragging each

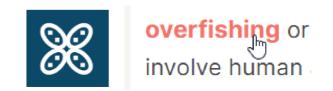
Renal pelvis Renal medulla

Renal cortex Ureter

Renal column Renal artery

Image source: Structure of Human Kidney (https://commons.wikmedia.org/wiki/file:KidneyStructures.svgl. By Protr Michal Jaworski (https://pl.wikipedia.org/wiki/file:KidneyStructures.svgl. By Protr Michal Jaworski (https://creativecommons.org/licenses/by-sa/3.0/deed.en). via Wikimedia Commons. modified.





Check answer

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