

Subject code / subject : 1841 / Anatomy and Physiology relevant to Radiology

Year: First Year

Topic: ELEMENTARY TISSUE OF HUMAN BODY

BRAIN TEASER PUZZLE

Four histologists (U, V, W, X) are examining different tissues (epithelial, muscular, connective, nervous) and their key characteristics (avascular, excitable, matrix-rich, neuron-based). Use the clues to match each histologist to their tissue and characteristic.

Task: Create a grid to determine each histologist's tissue and characteristic.

Clues:

1. Histologist U is examining connective tissue.
2. Histologist V's characteristic is not excitable.
3. Histologist W's tissue is muscular and does not have matrix-rich as a characteristic.
4. The nervous tissue is linked to avascular.

Rubrics	Marks Alloted (out of 10 marks)
Accuracy	4
Logical reasoning / Applying	3
Conceptual understanding	2
Presentation	1
TOTAL MARKS	10 marks

SNS COLLEGE OF ALLIED HEALTH SCIENCE, COIMBATORE

(Affiliated to the Tamil Nadu Dr. M.G.R Medical University, Chennai)

B.SC., RADIOGRAPHY AND IMAGING TECHNOLOGY

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