

**B.Sc., PHYSICIAN ASSISTANT**

**SURGERY PUZZLE**

**UNIT - 2**

**TOPIC - ANEURYSM**

**TOTAL MARKS - 10 MARKS**

**Puzzle: Analytical Puzzle (Aneurysm Type Matching)**

**Analyze these four aneurysm characteristics:**

- Characteristic A is spindle-shaped, involving the entire vessel circumference, common in abdominal aorta due to atherosclerosis;
- Characteristic B is sac-like, protruding from one side, often in cerebral arteries from berry malformations;
- Characteristic C is tortuous and elongated, seen in peripheral arteries with connective tissue disorders;
- Characteristic D is dissecting, with a false lumen from intimal tear, typically in thoracic aorta.

**Match them to: Fusiform, Saccular, Serpentine, Dissecting.**

**SNS COLLEGE OF ALLIED HEALTH SCIENCE, COIMBATORE -35.**

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



**B.Sc., PHYSICIAN ASSISTANT**

**SURGERY PUZZLE**

**RUBRICS:**

<b>Criterion</b>	<b>Marks (out of 10)</b>
<b>Accuracy</b>	4
<b>Logical reasoning / Applying</b>	3
<b>Conceptual understanding</b>	2
<b>Presentation</b>	1
<b>Total Marks</b>	<b>10 marks</b>