



Diagram illustrating the distribution of hospital admissions for three entities (Entity 1, Entity 2, Entity 3) based on the concentration of laboratory tests in biology.

The x-axis represents the concentration of laboratory tests in biology, and the y-axis represents Patient Admissions.

Entity 1 (green curve) has a peak admission of 28.

Entity 2 (blue curve) has a peak admission of 2.

Entity 3 (red curve) has a peak admission of 2.

A red arrow indicates a shift in the distribution, likely representing a change in the concentration of laboratory tests.



















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