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Volume of Distribution Steady State Predicted by Fraction of Dose Absorbed

National Cancer Institute

Source

National Cancer Institute. <u>Volume of Distribution Steady State Predicted by Fraction of Dose Absorbed</u>. NCI Thesaurus. Code C156571.

The volume of distribution at steady state based on the predicted CLST for a substance administered by extravascular dosing, divided by the fraction of dose absorbed.

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