

Open Peer Review on Qeios

Volume of Distribution of Fraction Dose Predicted Normalized by Surface Area

National Cancer Institute

Source

National Cancer Institute. <u>Volume of Distribution of Fraction Dose Predicted Normalized</u>
<u>by Surface Area</u>. NCI Thesaurus. Code C92429.

The predicted volume of distribution of the absorbed fraction associated with the terminal slope following extravascular administration, where F equals the fraction of dose absorbed, divided by the surface area.

Qeios ID: QM2MJA · https://doi.org/10.32388/QM2MJA