



Data taken from:

Scribner BH, Oreopoulos, DG. The Hemodialysis Product (HDP): A Better Index of Dialysis Adequacy than Kt/V. Dial. Transplant January 2002, page 15, Table 1.

Modeled using $V = 35$ L, $G=7$ mg/min, $K_d = 256$, except when $T_d=8$ hours, then $K_d = 200$.

<http://www.therenalnetwork.org/qi/resources/HDP.pdf>

Standard Kt/V calculated using a version of Solute Simulator, using the same equations as Solute-Solver,

Described at ureakinetics.org.

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