|  |  |  |
| --- | --- | --- |
| **Phase** | **Case** | **HCV t1/2 [min]** **[95% CI]**  |
| AH | 1 | VP |
| 2 | VP |
| 3 | VP |
| 4 | 64 [61-69]  |
| 5 | 89 [75-110]  |

**Table S1:** Best-fit parameter estimates determined by fitting Eqs. (3) with data obtained during the anhepatic phase (AH), assuming extracellular fluid volume of 5L and that fluid intake and outtake are equal (see Methods). VP, viral plateau (not significantly different from slope 0). Note that the median is not provided because many patients had a best-fit value of 0 for the slope precluding an estimate of a half-life