|  |  |  |
| --- | --- | --- |
| **Case** | **Time between 4h post-RP until HCV rebound [h]** | **HCV t1/2 until rebound [h]** |
| 1 | 9.7 | 3.3 |
| 2 | 5.1 | 1.7 |
| 3 | 15.5 | 4.8 |
| 4 | 10.6 | 4.2 |
| 5\* | - | - |
| **Median (range)** | **10.2**  **(5.1-15.5)** | **4.2**  **(1.7-70.6)** |

\*Note that for Case 5 there was no resurgence.

**Table S3:** Longer term viral kinetics. We found the time when HCV VL begins increasing and then determined the half-life of HCV up until the time of the first increase. We then measured the continued decrease from the end of RP until this time and determined the slope using linear regression. We converted this slope to a half-life and found that the half-life tends to be on the order of several hours (except for Case 5 in whom a viral plateau was observed until the end of the follow up period).