

| case | reference | low-mass | high-error |
|-------------------|-----------|----------|------------|
| num_obs | 144 | 144 | 144 |
| interval | 10 | 10 | 10 |
| error_var | 0.005 | 0.005 | 0.020 |
| ipi_mean | 12 | 12 | 12 |
| ipi_var | 40 | 40 | 40 |
| ipi_min | 4 | 4 | 4 |
| mass_mean | 4 | 2 | 4 |
| mass_sd | 2.0 | 1.1 | 2.0 |
| width_mean | 5 | 5 | 5 |
| width_sd | 1 | 1 | 1 |
| constant_baseline | 2.6 | 2.6 | 2.6 |
| constant_halflife | 45 | 45 | 45 |

**Note that IPI is on the sampling units scale, but pulse width and half-life are on a minutes scale.