**Supplementary 18 (Parameter estimates for post-ablation T3 levels)**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Parameter Estimates** | | | | | | | | | |
| **PostablationT3a** | | **B** | **Std. Error** | **Wald** | **df** | **Sig.** | **Exp(B)** | **95% Confidence Interval for Exp(B)** | |
| **Lower Bound** | **Upper Bound** |
| .92 | Intercept | -11983.911 | 73489.498 | .027 | 1 | .870 |  |  |  |
| I131TreatmentDosagemCi | 656.685 | 3791.200 | .030 | 1 | .862 | 1.566E+285 | .000 | .b |
| 2.11 | Intercept | -4171.124 | 26009.517 | .026 | 1 | .873 |  |  |  |
| I131TreatmentDosagemCi | 263.730 | 1590.192 | .028 | 1 | .868 | 3.438E+114 | .000 | .b |
| 2.20 | Intercept | -8020.196 | 53800.651 | .022 | 1 | .881 |  |  |  |
| I131TreatmentDosagemCi | 466.949 | 2960.009 | .025 | 1 | .875 | 6.213E+202 | .000 | .b |
| 2.58 | Intercept | 2476.379 | 31476.251 | .006 | 1 | .937 |  |  |  |
| I131TreatmentDosagemCi | -183.035 | 2473.831 | .005 | 1 | .941 | 3.227E-80 | .000 | .b |
| 2.74 | Intercept | -13033.084 | 86905.238 | .022 | 1 | .881 |  |  |  |
| I131TreatmentDosagemCi | 695.178 | 4111.515 | .029 | 1 | .866 | 8.164E+301 | .000 | .b |
| 3.18 | Intercept | -9557.860 | 60250.333 | .025 | 1 | .874 |  |  |  |
| I131TreatmentDosagemCi | 542.139 | 3243.479 | .028 | 1 | .867 | 2.807E+235 | .000 | .b |
| 3.30 | Intercept | -2906.711 | 390.518 | 55.402 | 1 | <.001 |  |  |  |
| I131TreatmentDosagemCi | 186.218 | .000 | . | 1 | . | 7.474E+80 | 7.474E+80 | 7.474E+80 |
| 3.90 | Intercept | -6199.058 | 43352.351 | .020 | 1 | .886 |  |  |  |
| I131TreatmentDosagemCi | 375.770 | 2490.058 | .023 | 1 | .880 | 1.566E+163 | .000 | .b |
| 4.61 | Intercept | 1645.337 | 23408.933 | .005 | 1 | .944 |  |  |  |
| I131TreatmentDosagemCi | -107.538 | 1529.886 | .005 | 1 | .944 | 1.981E-47 | .000 | .b |
| 9.77 | Intercept | -12716.483 | 80008.857 | .025 | 1 | .874 |  |  |  |
| I131TreatmentDosagemCi | 685.769 | 3986.266 | .030 | 1 | .863 | 6.695E+297 | .000 | .b |
| 19.40 | Intercept | -6492.902 | 45964.207 | .020 | 1 | .888 |  |  |  |
| I131TreatmentDosagemCi | 391.153 | 2614.616 | .022 | 1 | .881 | 7.506E+169 | .000 | .b |
| 40.00 | Intercept | -1662.415 | 16451.439 | .010 | 1 | .920 |  |  |  |
| I131TreatmentDosagemCi | 107.248 | 1060.874 | .010 | 1 | .919 | 3.778E+46 | .000 | .b |
| 79.26 | Intercept | 2368.867 | 30680.774 | .006 | 1 | .938 |  |  |  |
| I131TreatmentDosagemCi | -170.793 | 2327.126 | .005 | 1 | .941 | 6.694E-75 | .000 | .b |
| 91.00 | Intercept | 2492.884 | 31709.139 | .006 | 1 | .937 |  |  |  |
| I131TreatmentDosagemCi | -187.467 | 2590.582 | .005 | 1 | .942 | 3.837E-82 | .000 | .b |
| 92.00 | Intercept | -2906.711 | 390.518 | 55.402 | 1 | <.001 |  |  |  |
| I131TreatmentDosagemCi | 186.218 | .000 | . | 1 | . | 7.474E+80 | 7.474E+80 | 7.474E+80 |
| 96.13 | Intercept | 1769.565 | 25078.256 | .005 | 1 | .944 |  |  |  |
| I131TreatmentDosagemCi | -116.683 | 1669.330 | .005 | 1 | .944 | 2.115E-51 | .000 | .b |
| 98.00 | Intercept | -12583.977 | 78023.427 | .026 | 1 | .872 |  |  |  |
| I131TreatmentDosagemCi | 681.129 | 3938.736 | .030 | 1 | .863 | 6.465E+295 | .000 | .b |
| 153.40 | Intercept | 2368.867 | 30680.775 | .006 | 1 | .938 |  |  |  |
| I131TreatmentDosagemCi | -170.793 | 2327.126 | .005 | 1 | .941 | 6.694E-75 | .000 | .b |
| 155.00 | Intercept | -11656.025 | 70633.422 | .027 | 1 | .869 |  |  |  |
| I131TreatmentDosagemCi | 642.426 | 3686.583 | .030 | 1 | .862 | 1.005E+279 | .000 | .b |
| 176.00 | Intercept | -11132.737 | 66875.184 | .028 | 1 | .868 |  |  |  |
| I131TreatmentDosagemCi | 618.036 | 3532.057 | .031 | 1 | .861 | 2.568E+268 | .000 | .b |
| 215.10 | Intercept | 2104.427 | 27959.191 | .006 | 1 | .940 |  |  |  |
| I131TreatmentDosagemCi | -145.678 | 1983.226 | .005 | 1 | .941 | 5.407E-64 | .000 | .b |
| 434.00 | Intercept | -3894.433 | 22189.175 | .031 | 1 | .861 |  |  |  |
| I131TreatmentDosagemCi | 247.595 | 1379.505 | .032 | 1 | .858 | 3.381E+107 | .000 | .b |

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| a. The reference category is: 453.00. |
| b. Floating point overflow occurred while computing this statistic. Its value is therefore set to system missing. |