# Results for Model sympt

| **Term** | **Estimate** | **Lower CI** | **Upper CI** |
| --- | --- | --- | --- |
| (Intercept) | 0.109 | -0.178 | 0.396 |
| relevel(factor(Treatment), ref = 5)1 | 0.255 | -0.081 | 0.591 |
| relevel(factor(Treatment), ref = 5)2 | 0.262 | -0.074 | 0.598 |
| relevel(factor(Treatment), ref = 5)3 | 0.590 | 0.252 | 0.928 |
| relevel(factor(Treatment), ref = 5)4 | -0.105 | -0.441 | 0.231 |
| time | -0.090 | -0.928 | 0.747 |
| factor(gender)1 | 0.896 | 0.652 | 1.141 |
| factor(disease)2 | 0.154 | -0.111 | 0.419 |
| factor(disease)3 | -0.046 | -0.311 | 0.219 |
| relevel(factor(Treatment), ref = 5)1:time | 0.050 | -0.800 | 0.901 |
| relevel(factor(Treatment), ref = 5)2:time | 0.166 | -0.685 | 1.016 |
| relevel(factor(Treatment), ref = 5)3:time | -0.353 | -1.209 | 0.503 |
| relevel(factor(Treatment), ref = 5)4:time | -0.182 | -1.033 | 0.669 |

# Results for Model medurge

| **Term** | **Estimate** | **Lower CI** | **Upper CI** |
| --- | --- | --- | --- |
| (Intercept) | 0.058 | -0.253 | 0.370 |
| relevel(factor(Treatment), ref = 5)1 | -0.163 | -0.527 | 0.201 |
| relevel(factor(Treatment), ref = 5)2 | 0.057 | -0.308 | 0.421 |
| relevel(factor(Treatment), ref = 5)3 | 0.496 | 0.130 | 0.862 |
| relevel(factor(Treatment), ref = 5)4 | 0.079 | -0.285 | 0.444 |
| time | -0.311 | -1.297 | 0.675 |
| factor(gender)1 | 0.716 | 0.449 | 0.983 |
| factor(disease)2 | -0.430 | -0.719 | -0.140 |
| factor(disease)3 | -0.047 | -0.336 | 0.243 |
| relevel(factor(Treatment), ref = 5)1:time | 0.034 | -0.888 | 0.956 |
| relevel(factor(Treatment), ref = 5)2:time | 0.064 | -0.858 | 0.985 |
| relevel(factor(Treatment), ref = 5)3:time | -0.224 | -1.152 | 0.703 |
| relevel(factor(Treatment), ref = 5)4:time | -0.139 | -1.061 | 0.783 |

# Results for Model global

| **Term** | **Estimate** | **Lower CI** | **Upper CI** |
| --- | --- | --- | --- |
| (Intercept) | 0.407 | 0.137 | 0.677 |
| relevel(factor(Treatment), ref = 5)1 | -0.110 | -0.428 | 0.207 |
| relevel(factor(Treatment), ref = 5)2 | -0.119 | -0.437 | 0.199 |
| relevel(factor(Treatment), ref = 5)3 | 0.255 | -0.065 | 0.574 |
| relevel(factor(Treatment), ref = 5)4 | -0.197 | -0.515 | 0.121 |
| time | -0.073 | -0.790 | 0.645 |
| factor(gender)1 | 0.390 | 0.162 | 0.617 |
| factor(disease)2 | -0.290 | -0.537 | -0.043 |
| factor(disease)3 | -0.296 | -0.543 | -0.049 |
| relevel(factor(Treatment), ref = 5)1:time | 0.159 | -0.645 | 0.963 |
| relevel(factor(Treatment), ref = 5)2:time | -0.017 | -0.821 | 0.787 |
| relevel(factor(Treatment), ref = 5)3:time | -0.432 | -1.242 | 0.377 |
| relevel(factor(Treatment), ref = 5)4:time | -0.431 | -1.235 | 0.373 |