| Obs | feed_type | age_stop | sepsis | total_ab | del_type | mom_age | gravida | para | mar_st | race | smoker | mi_hosp | ng_tube |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **1** | Treatmen | 30 | 0 | 221 | 2 | 30 | 2 | 1 | 2 | W | 2 | 10 | 39 |
| **2** | Treatmen | 4 | 0 | 12 | 2 | 19 | 1 | 1 | 1 | W | 1 | -1 | 13 |

| Obs | tot_bott | bw | gest_age | apgar1 | apgar5 | bf1_wt | bf1_age | dc_wt | dc_age | dc3_wt | bf0 | bf1 | bf2 | bf3 | bf4 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **1** | 0 | 1.738 | 31 | 8 | 9 | 1.575 | 9 | 2.61 | 46 | 2.665 | 1 | 1 | 1 | 1 | 1 |
| **2** | 68 | 1.71 | 34 | 7 | 8 | 1.676 | 11 | 2.048 | 26 | 2.048 | 4 | 4 | 4 | 4 | 4 |

**The GLM Procedure**

| | |
|---|---|
| **Number of Observations Read** | 84 |
| **Number of Observations Used** | 84 |

**The GLM Procedure**

**Dependent Variable: age_stop**

| Source | DF | Sum of Squares | Mean Square | F Value | Pr > F |
|---|---|---|---|---|---|
| **Model** | 1 | 655.325103 | 655.325103 | 6.36 | 0.0136 |
| **Error** | 82 | 8444.341563 | 102.979775 | | |
| **Corrected Total** | 83 | 9099.666667 | | | |

| R-Square | Coeff Var | Root MSE | age_stop Mean |
|---|---|---|---|
| 0.072016 | 62.77049 | 10.14790 | 16.16667 |

| Source | DF | Type I SS | Mean Square | F Value | Pr > F |
|---|---|---|---|---|---|
| **mom_age** | 1 | 655.3251032 | 655.3251032 | 6.36 | 0.0136 |

| Source | DF | Type III SS | Mean Square | F Value | Pr > F |
|---|---|---|---|---|---|
| **mom_age** | 1 | 655.3251032 | 655.3251032 | 6.36 | 0.0136 |

| Parameter | Estimate | Standard Error | t Value | Pr > |t| |
|---|---|---|---|---|
| **Intercept** | 4.846536381 | 4.62202323 | 1.05 | 0.2975 |
| **mom_age** | 0.414151108 | 0.16417476 | 2.52 | 0.0136 |

**The GLM Procedure**

**Dependent Variable: age_stop**



Fit Plot for age_stop