**Random-Effects Model (k = 7; tau^2 estimator: REML)**

logLik deviance AIC BIC

4.4128 -8.8255 -4.8255 -5.2420

AICc

-0.8255

tau^2 (estimated amount of total heterogeneity): 0.0098 (SE = 0.0065)

tau (square root of estimated tau^2 value): 0.0991

I^2 (total heterogeneity / total variability): 95.03%

H^2 (total variability / sampling variability): 20.11

**Test for Heterogeneity:**

Q(df = 6) = 44.6182, p-val < .0001

Model Results:

estimate se zval pval ci.lb ci.ub

0.1787 0.0405 4.4170 <.0001 0.0994 0.2580 \*\*\*

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

**Test of Moderators (coefficient 2):**

QM(df = 1) = 0.2371, p-val = 0.6263

Model Results:

estimate se zval pval ci.lb

intrcpt 0.1012 0.1706 0.5935 0.5529 -0.2331

female 0.0016 0.0032 0.4870 0.6263 -0.0047

ci.ub

intrcpt 0.4356

female 0.0079

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Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Mixed-Effects Model (k = 7; tau^2 estimator: REML)

logLik deviance AIC BIC AICc

3.7517 -7.5033 -1.5033 -2.6750 22.4967

tau^2 (estimated amount of residual heterogeneity): 0.0103 (SE = 0.0076)

tau (square root of estimated tau^2 value): 0.1015

I^2 (residual heterogeneity / unaccounted variability): 94.41%

H^2 (unaccounted variability / sampling variability): 17.88

R^2 (amount of heterogeneity accounted for): 0.00%

Test for Residual Heterogeneity:

QE(df = 5) = 34.9359, p-val < .0001

**Test of Moderators** (coefficient 2):

QM(df = 1) = 1.2914, p-val = 0.2558

Model Results:

estimate se zval pval

intrcpt 0.2823 0.0995 2.8361 0.0046

age -0.0031 0.0027 -1.1364 0.2558

ci.lb ci.ub

intrcpt 0.0872 0.4773 \*\*

age -0.0085 0.0023

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1