

PRPSA ~ 1 + Session + (1|subject)
 Group-Level Effects: ~subject

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sd(Intercept)	13.57	1.44	11.02	16.67	3999.00	1.00
Population-Level Effects						
	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
Intercept	138.54	2.16	134.28	142.78	4135.00	1.00
Session (S2)	-7.09	1.85	-10.72	-3.48	16863.00	1.00
Session (1m)	-9.97	1.86	-13.63	-6.35	17161.00	1.00
Session (3m)	-14.48	1.86	-18.07	-10.81	16866.00	1.00
Family Specific Parameters:						
	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sigma	10.14	0.54	9.14	11.28	13200.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; S2 = Session 2; 1m = 1 month followup; 3m = 3 month followup

PRPSA ~ 1 + Session + Condition + Session*Condition + (1|subject)
 Group-Level Effects: ~subject

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sd(Intercept)	13.65	1.47	11.04	16.81	3399.00	1.00
Population-Level Effects						
	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
Intercept	138.66	3.77	131.07	145.98	2244.00	1.00
Session (S2)	-7.84	3.25	-14.18	-1.50	5725.00	1.00
Session (1m)	-7.99	3.22	-14.34	-1.59	6027.00	1.00
Session (3m)	-13.43	3.28	-19.78	-6.92	5884.00	1.00
Condition(Prop)	-0.25	4.65	-9.37	8.76	2390.00	1.00
Session (S2)*Condition (Prop)	1.18	3.99	-6.58	9.03	5705.00	1.00
Session (1m)*Condition (Prop)	-2.97	3.96	-10.75	4.84	5823.00	1.00
Session (3m)*Condition (Prop)	-1.58	4.03	-9.55	6.31	5857.00	1.00
Family Specific Parameters:						
	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sigma	10.20	0.55	9.20	11.34	11425.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; S2 = Session 2; 1m = 1 month followup; 3m = 3 month followup; Prop = Propranolol

PRPSA ~ 1 + Session + Condition + Session*Condition*Duration + (1|subject)
 Group-Level Effects: ~subject

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sd(Intercept)	13.84	1.49	11.18	17.04	4189.00	1.00
Population-Level Effects						
Intercept	139.04	6.42	126.40	151.80	4118.00	1.00
Session (S2)	-6.52	3.51	-13.35	0.50	13932.00	1.00
Session (1m)	-11.30	3.47	-18.05	-4.47	14726.00	1.00
Session (3m)	-17.27	3.53	-24.20	-10.38	14671.00	1.00
Condition = Prop	-2.56	7.48	-17.56	12.01	3585.00	1.00
Session(S1)*Placebo*Duration	-0.31	1.25	-2.85	2.14	4017.00	1.00
Session(S2)*Placebo*Duration	-0.04	1.26	-2.57	2.41	4088.00	1.00
Session(1m)*Placebo*Duration	0.74	1.26	-1.74	3.17	4173.00	1.00
Session(3m)*Placebo*Duration	0.66	1.26	-1.87	3.07	4207.00	1.00
Session(S1)*Prop*Duration	0.55	0.94	-1.30	2.42	3718.00	1.00
Session(S2)*Prop*Duration	0.24	0.95	-1.62	2.09	3653.00	1.00
Session(1m)*Prop*Duration	0.47	0.94	-1.39	2.31	3608.00	1.00
Session(3m)*Prop*Duration	1.01	0.94	-0.86	2.85	3638.00	1.00
Family Specific Parameters:						
	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sigma	10.22	0.57	9.19	11.41	12039.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; S1 = Session 1; S2 = Session 2; 1m = 1 month followup; 3m = 3 month followup; Prop = Propranolol

LSAS Fear ~ 1 + Session + (1|subject)
Group-Level Effects: ~subject

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sd(Intercept)	9.62	0.96	7.92	11.67	1825.00	1.00
Population-Level Effects						
Intercept	26.96	1.38	24.23	29.62	1215.00	1.00
Session (S2)	-3.28	0.91	-5.06	-1.51	9707.00	1.00
Session (1m)	-4.41	0.92	-6.21	-2.60	9747.00	1.00
Session (3m)	-4.89	0.92	-6.67	-3.04	10085.00	1.00
Family Specific Parameters:						
	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sigma	4.99	0.27	4.49	5.56	10109.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; S2 = Session 2; 1m = 1 month followup; 3m = 3 month followup

LSAS Fear ~ 1 + Session + Condition + Session*Condition + (1|subject)
Group-Level Effects: ~subject

95% PDI

	Estimate	Est.Error	Lower	Upper	Eff.Sample	Rhat
sd(Intercept)	9.60	0.96	7.88	11.65	1627.00	1.00
Population-Level Effects						
	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
	Estimate	Est.Error	Lower	Upper	Eff.Sample	Rhat
Intercept	25.63	2.46	20.79	30.33	1273.00	1.00
Session (S2)	-3.45	1.59	-6.56	-0.31	4588.00	1.00
Session (1m)	-5.08	1.63	-8.30	-1.90	4503.00	1.00
Session (3m)	-6.13	1.64	-9.41	-2.91	4041.00	1.00
Condition (Prop)	1.97	3.06	-3.92	8.07	1050.00	1.00
Session (S2)*Condition (Prop)	0.23	1.94	-3.64	3.98	4396.00	1.00
Session (1m)*Condition (Prop)	1.00	1.98	-2.88	4.90	4649.00	1.00
Session (3m)*Condition (Prop)	1.83	2.00	-2.09	5.78	4282.00	1.00
Family Specific Parameters:						
	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
	Estimate	Est.Error	Lower	Upper	Eff.Sample	Rhat
sigma	5.03	0.28	4.52	5.61	8811.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; S2 = Session 2; 1m = 1 month followup; 3m = 3 month followup; Prop = Propranolol

LSAS Fear ~ 1 + Session + Condition + Session*Condition*Duration + (1|subject)

Group-Level Effects: ~subject

	Estimate	Est.Error	Lower	Upper	Eff.Sample	Rhat
sd(Intercept)	9.20	0.94	7.55	11.24	3106.00	1.00
Population-Level Effects						
	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
	Estimate	Est.Error	Lower	Upper	Eff.Sample	Rhat
Intercept	16.41	4.21	8.22	24.61	1952.00	1.00
Session (S2)	-1.46	1.72	-4.87	1.88	10223.00	1.00
Session (1m)	-4.51	1.76	-8.00	-1.09	10153.00	1.00
Session (3m)	-5.08	1.74	-8.48	-1.66	10146.00	1.00
Condition (Prop)	9.31	5.02	-0.47	19.17	1616.00	1.00
Session (S1)*Placebo*Duration	2.05	0.79	0.50	3.58	1986.00	1.00
Session (S2)*Placebo*Duration	1.65	0.80	0.09	3.21	1991.00	1.00
Session (1m)*Placebo*Duration	1.90	0.80	0.32	3.46	1940.00	1.00
Session (3m)*Placebo*Duration	1.79	0.80	0.23	3.34	1951.00	1.00
Session (S1)*Prop*Duration	0.43	0.56	-0.65	1.54	2112.00	1.00
Session (S2)*Prop*Duration	0.01	0.56	-1.08	1.13	2116.00	1.00
Session (1m)*Prop*Duration	0.52	0.56	-0.57	1.64	2165.00	1.00
Session (3m)*Prop*Duration	0.61	0.57	-0.51	1.74	2034.00	1.00
Family Specific Parameters:						
	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
	Estimate	Est.Error	Lower	Upper	Eff.Sample	Rhat
sigma	5.02	0.28	4.52	5.60	10245.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; S1 = Session 1; S2 = Session 2; 1m = 1 month followup; 3m = 3 month followup; Prop = Propranolol

LSAS Avoid ~ 1 + Session + (1|subject)

Group-Level Effects: ~subject

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sd(Intercept)	9.72	0.96	8.04	11.83	2300.00	1.00
Population-Level Effects						
	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
Intercept	21.24	1.41	18.43	24.01	1353.00	1.00
Session (S2)	-2.34	0.91	-4.14	-0.56	11294.00	1.00
Session (1m)	-3.85	0.90	-5.61	-2.03	11680.00	1.00
Session (3m)	-2.66	0.93	-4.46	-0.84	12339.00	1.00
Family Specific Parameters:						
	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sigma	4.98	0.27	4.47	5.54	11484.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; S2 = Session 2; 1m = 1 month followup; 3m = 3 month followup

LSAS Avoid ~ 1 + Session + Condition + Session*Condition + (1|subject)

Group-Level Effects: ~subject

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sd(Intercept)	9.79	0.96	8.13	11.90	1633.00	1.00
Population-Level Effects						
	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
Intercept	21.31	2.45	16.58	26.27	1446.00	1.00
Session (S2)	-3.55	1.57	-6.66	-0.43	4530.00	1.00
Session (1m)	-6.43	1.58	-9.62	-3.40	4508.00	1.00
Session (3m)	-4.96	1.61	-8.11	-1.78	4559.00	1.00
Condition (Prop)	-0.06	2.93	-5.88	5.67	1520.00	1.00
Session (S2)*Condition (Prop)	1.77	1.93	-2.05	5.57	4563.00	1.00
Session (1m)*Condition (Prop)	3.78	1.92	0.05	7.59	4451.00	1.00
Session (3m)*Condition (Prop)	3.38	1.96	-0.44	7.25	4199.00	1.00
Family Specific Parameters:						
	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sigma	4.95	0.27	4.46	5.50	8933.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; S2 = Session 2; 1m = 1 month followup; 3m = 3 month followup; Prop = Propranolol

LSAS Avoid ~ 1 + Session + Condition + Session*Condition*Duration + (1|subject)

Group-Level Effects: ~subject

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sd(Intercept)	9.62	0.98	7.92	11.79	2368.00	1.00
Population-Level Effects						
	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
Intercept	15.05	4.26	6.67	23.49	1836.00	1.00
Session (S2)	-2.94	1.67	-6.19	0.38	10252.00	1.00
Session (1m)	-5.56	1.72	-8.94	-2.16	9567.00	1.00
Session (3m)	-3.27	1.71	-6.60	0.14	9186.00	1.00
Condition (Prop)	4.70	5.16	-5.54	14.89	1488.00	1.00
Session(S1)*Placebo*Duration	1.31	0.82	-0.30	2.92	1761.00	1.00
Session(S2)*Placebo*Duration	1.32	0.82	-0.29	2.92	1739.00	1.00
Session(1m)*Placebo*Duration	1.23	0.83	-0.38	2.85	1750.00	1.00
Session(3m)*Placebo*Duration	0.98	0.82	-0.64	2.60	1704.00	1.00
Session(S1)*Prop*Duration	0.38	0.59	-0.78	1.56	1228.00	1.00
Session(S2)*Prop*Duration	0.56	0.59	-0.60	1.75	1298.00	1.00
Session(1m)*Prop*Duration	0.97	0.59	-0.19	2.13	1277.00	1.00
Session(3m)*Prop*Duration	0.74	0.59	-0.42	1.89	1273.00	1.00
Family Specific Parameters:						
	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sigma	4.96	0.27	4.47	5.53	9153.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; S1 = Session 1;
S2 = Session 2; 1m = 1 month followup; 3m = 3 month followup; Prop = Propranolol

GPSP ~ 1 + Session + (1|subject)
 Group-Level Effects: ~subject

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sd(Intercept)	1.91	0.51	0.70	2.80	1694.00	1.00

Population-Level Effects

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
Intercept	15.32	0.46	14.41	16.22	11921.00	1.00
Session (S2)	-3.94	0.51	-4.95	-2.92	23477.00	1.00

Family Specific Parameters:

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sigma	2.65	0.29	2.15	3.30	2427.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; S2 = Session 2

GPSP ~ 1 + Session + Condition + Session*Condition
 Group-Level Effects: ~subject

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sd(Intercept)	1.91	0.50	0.74	2.79	2144.00	1.00

Population-Level Effects

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
Intercept	15.69	0.77	14.16	17.20	7821.00	1.00
Session (S2)	-4.21	0.88	-5.95	-2.47	9281.00	1.00
Condition (Prop)	-0.57	0.95	-2.41	1.31	7553.00	1.00
Session (S2)*Condition (Prop)	0.40	1.07	-1.71	2.56	8903.00	1.00

Family Specific Parameters:

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sigma	2.67	0.29	2.18	3.31	2853.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; S2 = Session 2; Prop = propranolol

GPSP ~ 1 + Session + Condition + Session*Condition*Duration
 Group-Level Effects: ~subject

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sd(Intercept)	1.86	0.47	0.79	2.71	2338.00	1.00

Population-Level Effects

95% PDI	
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	Estimate	Est.Error	Lower	Upper	Eff.Sample	Rhat
Intercept	14.82	1.33	12.25	17.49	5577.00	1.00
Session (S2)	-2.17	1.02	-4.14	-0.15	9725.00	1.00
Condition (Prop)	1.00	1.43	-1.78	3.79	4784.00	1.00
Session(S1)*Placebo*Duration	0.15	0.25	-0.34	0.64	5576.00	1.00
Session(S2)*Placebo*Duration	-0.24	0.24	-0.70	0.23	5897.00	1.00
Session(S1)*Prop*Duration	-0.15	0.19	-0.52	0.22	7103.00	1.00
Session(S2)*Prop*Duration	-0.53	0.17	-0.86	-0.19	7197.00	1.00

Family Specific Parameters:

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sigma	2.58	0.27	2.11	3.17	3125.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; S1 = Session 1; S2 = Session 2; Prop = propranolol

Anticipatory Distress ~ 1 + Session + (1|subject)

Group-Level Effects: ~subject

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sd(Intercept)	14.85	2.03	11.08	19.07	4396.00	1.00

Population-Level Effects

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
Intercept	67.24	2.53	62.25	72.14	9439.00	1.00
Session (S2)	-11.10	2.38	-15.78	-6.46	29915.00	1.00

Family Specific Parameters:

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sigma	12.91	1.24	10.74	15.63	5779.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; S2 = Session 2

Anticipatory Distress ~ 1 + Session + Condition + Session*Condition

Group-Level Effects: ~subject

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sd(Intercept)	14.84	2.05	11.08	19.17	4063.00	1.00

Population-Level Effects

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
Intercept	70.26	4.40	61.62	78.97	7491.00	1.00
Session (S2)	-11.58	4.13	-19.72	-3.58	13796.00	1.00
Condition (Prop)	-4.49	5.44	-15.16	6.22	7440.00	1.00
Session (S2)*Condition (Prop)	0.71	5.04	-9.18	10.60	13306.00	1.00

Family Specific Parameters:

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		

sigma 13.02 1.24 10.85 15.73 5367.00 1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; S2 = Session 2; Prop = propranolol

Anticipatory Distress ~ 1 + Session + Condition + Session*Condition*Duration

Group-Level Effects: ~subject

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sd(Intercept)	15.00	2.08	11.15	19.31	3371.00	1.00

Population-Level Effects

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
Intercept	63.87	7.72	48.92	79.17	3941.00	1.00
Session (S2)	-8.29	4.45	-17.05	0.47	13235.00	1.00
Condition (Prop)	3.33	9.06	-14.69	20.80	3582.00	1.00
Session(S1)*Placebo*Duration	1.38	1.48	-1.52	4.24	3950.00	1.00
Session(S2)*Placebo*Duration	0.76	1.48	-2.17	3.70	3958.00	1.00
Session(S1)*Prop*Duration	-0.29	1.07	-2.37	1.83	4325.00	1.00
Session(S2)*Prop*Duration	-0.91	1.07	-3.00	1.19	4367.00	1.00

Family Specific Parameters:

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sigma	13.08	1.25	10.93	15.82	4555.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; S1 = Session 1; S2 = Session 2; Prop = propranolol

Max Distress ~ 1 + Session + (1|subject)

Group-Level Effects: ~subject

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sd(Intercept)	11.50	2.29	6.72	15.86	2279.00	1.00

Population-Level Effects

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
Intercept	78.58	2.37	73.91	83.23	13357.00	1.00
Session (S2)	-19.49	2.51	-24.38	-14.63	27200.00	1.00

Family Specific Parameters:

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sigma	13.27	1.41	10.84	16.33	3254.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; S2 = Session 2

Max Distress ~ 1 + Session + Condition + Session*Condition

Group-Level Effects: ~subject

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sd(Intercept)	11.08	2.47	5.79	15.59	2295.00	1.00
Population-Level Effects						
	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
Intercept	82.72	4.16	74.42	90.96	8704.00	1.00
Session (S2)	-20.01	4.45	-28.73	-11.33	11027.00	1.00
Condition (Prop)	-6.26	5.09	-16.40	3.98	7953.00	1.00
Session (S2)*Condition (Prop)	0.79	5.51	-10.08	11.53	10467.00	1.00
Family Specific Parameters:						
	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sigma	13.46	1.46	10.99	16.76	2924.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; S2 = Session 2; Prop = propranolol

Max Distress ~ 1 + Session + Condition + Session*Condition*Duration

Group-Level Effects: ~subject

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sd(Intercept)	12.06	2.30	7.46	16.44	2557.00	1.00
Population-Level Effects						
	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
Intercept	78.85	7.38	64.58	93.33	5182.00	1.00
Session (S2)	-8.94	5.00	-18.69	0.95	11452.00	1.00
Condition (Prop)	-5.92	8.24	-22.03	10.18	4349.00	1.00
Session(S1)*Placebo*Duration	0.59	1.39	-2.14	3.30	5029.00	1.00
Session(S2)*Placebo*Duration	-1.48	1.34	-4.11	1.11	4924.00	1.00
Session(S1)*Prop*Duration	0.69	1.04	-1.35	2.74	5560.00	1.00
Session(S2)*Prop*Duration	-1.55	0.95	-3.45	0.28	5411.00	1.00
Family Specific Parameters:						
	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sigma	12.67	1.41	10.32	15.83	2960.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; S1 = Session 1; S2 = Session 2; Prop = propranolol

HR ~ 1 + Timepoint + (1|subject)

Group-Level Effects: ~subject

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sd(Intercept)	10.85	1.16	8.80	13.34	4080.00	1.00

Population-Level Effects

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
Intercept	72.60	1.65	69.44	75.87	4185.00	1.00
Timepoint (Prep)	20.09	1.26	17.61	22.58	21432.00	1.00
Timepoint (Task)	42.08	1.30	39.55	44.60	22308.00	1.00

Family Specific Parameters:

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sigma	9.74	0.41	8.98	10.57	19161.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; Prep = preparation

HR ~ 1 + Session + Timepoint + Session*Timepoint

Group-Level Effects: ~subject

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sd(Intercept)	10.83	1.18	8.75	13.39	4235.00	1.00

Population-Level Effects

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
Intercept	71.52	1.84	67.85	75.14	4630.00	1.00
Session (S2)	2.27	1.71	-1.08	5.62	11886.00	1.00
Timepoint (Prep)	20.61	1.71	17.25	23.90	14806.00	1.00
Timepoint (Task)	42.22	1.79	38.72	45.72	14421.00	1.00
Session (S2)*Timepoint (Prep)	-1.13	2.42	-5.85	3.56	12622.00	1.00
Session (S2)*Timepoint (Task)	-0.41	2.45	-5.16	4.42	12530.00	1.00

Family Specific Parameters:

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sigma	9.74	0.41	8.97	10.58	15853.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; S2 = Session 2; Prep = preparation

HR ~ 1 + Session + Timepoint + Session*Timepoint*Condition

Group-Level Effects: ~subject

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sd(Intercept)	10.62	1.17	8.57	13.12	3521.00	1.00

Population-Level Effects

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		

Intercept	73.59	5.16	63.40	83.65	5146.00	1.00
Session (S2)	1.15	5.03	-8.75	10.99	6046.00	1.00
Timepoint (Prep)	16.95	5.18	6.81	27.04	7133.00	1.00
Timepoint (Task)	38.33	6.16	26.16	50.60	5178.00	1.00
Session(S1)*Timepoint(Base)*Condition(Placebo)	-2.36	5.36	-12.77	8.19	5409.00	1.00
Session(S2)*Timepoint(Base)*Condition(Placebo)	-2.61	5.32	-12.98	7.80	6241.00	1.00
Session(S1)*Timepoint(Prep)*Condition(Placebo)	-0.78	5.44	-11.57	9.80	6166.00	1.00
Session(S2)*Timepoint(Prep)*Condition(Placebo)	-1.76	5.36	-12.30	8.85	6786.00	1.00
Session(S1)*Timepoint(Task)*Condition(Placebo)	-3.52	5.78	-14.78	7.89	6228.00	1.00
Session(S2)*Timepoint(Task)*Condition(Placebo)	-2.14	5.82	-13.66	9.31	5769.00	1.00
Session(S1)*Timepoint(Base)*Condition(Prop)	-2.26	5.26	-12.65	8.06	5594.00	1.00
Session(S2)*Timepoint(Base)*Condition(Prop)	0.02	5.25	-10.15	10.33	6150.00	1.00
Session(S1)*Timepoint(Prep)*Condition(Prop)	2.99	5.31	-7.38	13.60	6306.00	1.00
Session(S2)*Timepoint(Prep)*Condition(Prop)	3.22	5.36	-7.33	13.61	6637.00	1.00
Session(S1)*Timepoint(Task)*Condition(Prop)	4.53	5.67	-6.54	15.71	6048.00	1.00
Session(S2)*Timepoint(Task)*Condition(Prop)	4.83	5.70	-6.37	15.89	5481.00	1.00

Family Specific Parameters:

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sigma	9.72	0.42	8.94	10.60	16412.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; S1 = Session 1; S2 = Session 2; Prep = propranolol; Base = Baseline

Cortisol ~ 1 + Timepoint + (1|subject)

Group-Level Effects: ~subject

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sd(Intercept)	2.35	0.23	1.94	2.86	2446.00	1.00

Population-Level Effects

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
Intercept	7.54	0.33	6.90	8.21	1593.00	1.00
Timepoint (Post1)	0.52	0.20	0.12	0.92	14310.00	1.00
Timepoint (Post2)	0.74	0.21	0.34	1.15	14104.00	1.00

Family Specific Parameters:

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sigma	1.56	0.07	1.44	1.69	14807.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; Prep = preparation

Cortisol ~ 1 + Session + Timepoint + Session*Timepoint

Group-Level Effects: ~subject

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sd(Intercept)	2.35	0.24	1.93	2.88	2457.00	1.00
Population-Level Effects						
	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
Intercept	7.48	0.36	6.78	8.19	1900.00	1.00
Session (S2)	0.11	0.28	-0.44	0.66	6674.00	1.00
Timepoint (Post1)	0.26	0.28	-0.29	0.81	7758.00	1.00
Timepoint (Post2)	0.66	0.28	0.11	1.23	8656.00	1.00
Session (S2)*Timepoint (Post1)	0.51	0.39	-0.26	1.29	6750.00	1.00
Session (S2)*Timepoint (Post2)	0.15	0.40	-0.63	0.92	7327.00	1.00
Family Specific Parameters:						
	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sigma	1.55	0.07	1.43	1.68	14788.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; S2 = Session 2; Prep = preparation

Cortisol ~ 1 + Session + Timepoint + Session*Timepoint*Condition

Group-Level Effects: ~subject

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sd(Intercept)	2.33	0.24	1.92	2.85	2232.00	1.00
Population-Level Effects						
	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
Intercept	7.47	1.13	5.21	9.67	3391.00	1.00
Session (S2)	0.12	1.02	-1.90	2.11	4722.00	1.00
Timepoint (Post1)	0.37	1.32	-2.21	2.91	3508.00	1.00
Timepoint (Post2)	0.54	1.33	-2.05	3.21	3675.00	1.00
Session(S1)*Timepoint(Base)*Condition(Placebo)	-0.16	1.14	-2.36	2.07	3646.00	1.00
Session(S2)*Timepoint(Base)*Condition(Placebo)	-0.34	1.12	-2.54	1.84	3817.00	1.00
Session(S1)*Timepoint(Post1)*Condition(Placebo)	-0.36	1.17	-2.64	1.92	4260.00	1.00
Session(S2)*Timepoint(Post1)*Condition(Placebo)	-0.49	1.17	-2.73	1.79	4168.00	1.00
Session(S1)*Timepoint(Post2)*Condition(Placebo)	0.09	1.16	-2.21	2.30	4293.00	1.00
Session(S2)*Timepoint(Post2)*Condition(Placebo)	-0.95	1.14	-3.21	1.29	4703.00	1.00
Session(S1)*Timepoint(Base)*Condition(Prop)	0.11	1.14	-2.11	2.35	3646.00	1.00
Session(S2)*Timepoint(Base)*Condition(Prop)	0.17	1.13	-2.00	2.40	3720.00	1.00
Session(S1)*Timepoint(Post1)*Condition(Prop)	0.05	1.15	-2.21	2.31	4255.00	1.00
Session(S2)*Timepoint(Post1)*Condition(Prop)	0.88	1.16	-1.34	3.18	3933.00	1.00
Session(S1)*Timepoint(Post2)*Condition(Prop)	0.17	1.15	-2.14	2.40	4080.00	1.00
Session(S2)*Timepoint(Post2)*Condition(Prop)	0.93	1.15	-1.33	3.17	4319.00	1.00

Family Specific Parameters:			95% PDI		Eff.Sample	Rhat
	Estimate	Est.Error	Lower	Upper		
sigma	1.52	0.06	1.40	1.66	9076.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; S1 = Session 1; S2 = Session 2; Prop = propranolol; Base = Baseline

Cortisol ~ 1 + Timepoint + (1|subject)
Group-Level Effects: ~subject

			95% PDI		Eff.Sample	Rhat
	Estimate	Est.Error	Lower	Upper		
sd(Intercept)	0.235	0.023	0.194	0.286	2446.00	1.00

Population-Level Effects			95% PDI		Eff.Sample	Rhat
	Estimate	Est.Error	Lower	Upper		
Intercept	0.754	0.033	0.690	0.821	1593.00	1.00
Timepoint (Post1)	0.052	0.020	0.012	0.092	14310.00	1.00
Timepoint (Post2)	0.074	0.021	0.034	0.115	14104.00	1.00

Family Specific Parameters:			95% PDI		Eff.Sample	Rhat
	Estimate	Est.Error	Lower	Upper		
sigma	0.156	0.007	0.144	0.169	14807.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; Prep = preparation

Cortisol ~ 1 + Session + Timepoint + Session*Timepoint
Group-Level Effects: ~subject

			95% PDI		Eff.Sample	Rhat
	Estimate	Est.Error	Lower	Upper		
sd(Intercept)	0.235	0.024	0.193	0.288	2457.00	1.00

Population-Level Effects			95% PDI		Eff.Sample	Rhat
	Estimate	Est.Error	Lower	Upper		
Intercept	0.748	0.036	0.678	0.819	1900.00	1.00
Session (S2)	0.011	0.028	-0.044	0.066	6674.00	1.00
Timepoint (Post1)	0.026	0.028	-0.029	0.081	7758.00	1.00
Timepoint (Post2)	0.066	0.028	0.011	0.123	8656.00	1.00
Session (S2)*Timepoint (Post1)	0.051	0.039	-0.026	0.129	6750.00	1.00
Session (S2)*Timepoint (Post2)	0.015	0.040	-0.063	0.092	7327.00	1.00

Family Specific Parameters:			95% PDI		Eff.Sample	Rhat
	Estimate	Est.Error	Lower	Upper		
sigma	0.155	0.007	0.143	0.168	14788.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; S2 = Session 2; Prep = preparation

Cortisol ~ 1 + Session + Timepoint + Session*Timepoint*Condition
 Group-Level Effects: ~subject

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sd(Intercept)	0.233	0.024	0.192	0.285	2232.00	1.00

Population-Level Effects

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
Intercept	0.747	0.113	0.521	0.967	3391.00	1.00
Session (S2)	0.012	0.102	-0.190	0.211	4722.00	1.00
Timepoint (Post1)	0.037	0.132	-0.221	0.291	3508.00	1.00
Timepoint (Post2)	0.054	0.133	-0.205	0.321	3675.00	1.00
Session(S1)*Timepoint(Base)*Condition(Placebo)	-0.016	0.114	-0.236	0.207	3646.00	1.00
Session(S2)*Timepoint(Base)*Condition(Placebo)	-0.034	0.112	-0.254	0.184	3817.00	1.00
Session(S1)*Timepoint(Post1)*Condition(Placebo)	-0.036	0.117	-0.264	0.192	4260.00	1.00
Session(S2)*Timepoint(Post1)*Condition(Placebo)	-0.049	0.117	-0.273	0.179	4168.00	1.00
Session(S1)*Timepoint(Post2)*Condition(Placebo)	0.009	0.116	-0.221	0.230	4293.00	1.00
Session(S2)*Timepoint(Post2)*Condition(Placebo)	-0.095	0.114	-0.321	0.129	4703.00	1.00
Session(S1)*Timepoint(Base)*Condition(Prop)	0.011	0.114	-0.211	0.235	3646.00	1.00
Session(S2)*Timepoint(Base)*Condition(Prop)	0.017	0.113	-0.200	0.240	3720.00	1.00
Session(S1)*Timepoint(Post1)*Condition(Prop)	0.005	0.115	-0.221	0.231	4255.00	1.00
Session(S2)*Timepoint(Post1)*Condition(Prop)	0.088	0.116	-0.134	0.318	3933.00	1.00
Session(S1)*Timepoint(Post2)*Condition(Prop)	0.017	0.115	-0.214	0.240	4080.00	1.00
Session(S2)*Timepoint(Post2)*Condition(Prop)	0.093	0.115	-0.133	0.317	4319.00	1.00

Family Specific Parameters:

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sigma	0.152	0.006	0.140	0.166	9076.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; S1 = Session 1; S2 = Session 2; Prop = propranolol; Base = Baseline

PRPSA (ordered probit) ~ 1 + Session + (1|subject)

Group-Level Effects: ~subject

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sd(Intercept)	0.60	0.06	0.50	0.72	1712.00	1.00

Population-Level Effects

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
Intercept (1)	-2.83	0.09	-3.00	-2.64	1196.00	1.00
Intercept (2)	-1.79	0.08	-1.95	-1.62	1068.00	1.00
Intercept (3)	-1.04	0.08	-1.20	-0.87	1017.00	1.00
Intercept (4)	0.57	0.08	0.41	0.73	1006.00	1.00
Session (S2)	-0.27	0.03	-0.34	-0.21	12349.00	1.00
Session (1m)	-0.40	0.03	-0.47	-0.33	11246.00	1.00
Session (3m)	-0.57	0.04	-0.63	-0.50	11140.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; S2 = Session 2; 1m = 1 month followup; 3m = 3 month followup

PRPSA (ordered probit) ~ 1 + Session + Condition + Session*Condition + (1|subject)

Group-Level Effects: ~subject

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sd(Intercept)	0.60	0.06	0.50	0.73	1577.00	1.00

Population-Level Effects

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
Intercept (1)	-2.86	0.15	-3.14	-2.57	1452.00	1.00
Intercept (2)	-1.82	0.14	-2.09	-1.54	1391.00	1.00
Intercept (3)	-1.07	0.14	-1.34	-0.79	1384.00	1.00
Intercept (4)	0.54	0.14	0.27	0.81	1369.00	1.00
Session (S2)	-0.31	0.06	-0.42	-0.19	5587.00	1.00
Session (1m)	-0.32	0.06	-0.44	-0.20	5613.00	1.00
Session (3m)	-0.53	0.06	-0.65	-0.41	5423.00	1.00
Condition(Prop)	-0.04	0.17	-0.38	0.31	1172.00	1.01
Session (S2)*Condition(Prop)	0.05	0.07	-0.10	0.19	5551.00	1.00
Session (1m)*Condition(Prop)	-0.12	0.07	-0.26	0.03	5610.00	1.00
Session (3m)*Condition(Prop)	-0.06	0.07	-0.20	0.08	5382.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; S2 = Session 2; 1m = 1 month followup; 3m = 3 month followup; Prop = Propranolol

PRPSA (ordered probit) ~ 1 + Session + Condition + Session*Condition*Duration + (1|subject)

Group-Level Effects: ~subject

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sd(Intercept)	0.61	0.06	0.50	0.74	1420.00	1.01

Population-Level Effects	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
Intercept (1)	-2.84	0.26	-3.37	-2.33	1155.00	1.00
Intercept (2)	-1.80	0.26	-2.32	-1.30	1129.00	1.00
Intercept (3)	-1.05	0.26	-1.57	-0.55	1125.00	1.00
Intercept (4)	0.56	0.26	0.04	1.06	1117.00	1.00
Session (S2)	-0.29	0.06	-0.42	-0.17	5805.00	1.00
Session (1m)	-0.50	0.06	-0.62	-0.37	6078.00	1.00
Session (3m)	-0.69	0.06	-0.82	-0.57	6129.00	1.00
Condition (Prop)	-0.15	0.32	-0.78	0.47	1005.00	1.00
Session(S1)*Placebo*Duration	-0.01	0.05	-0.11	0.09	994.00	1.00
Session(S2)*Placebo*Duration	0.01	0.05	-0.08	0.11	964.00	1.00
Session(1m)*Placebo*Duration	0.05	0.05	-0.05	0.14	981.00	1.00
Session(3m)*Placebo*Duration	0.03	0.05	-0.06	0.13	970.00	1.00
Session(S1)*Prop*Duration	0.03	0.03	-0.03	0.10	850.00	1.01
Session(S2)*Prop*Duration	0.03	0.03	-0.04	0.09	843.00	1.01
Session(1m)*Prop*Duration	0.04	0.03	-0.03	0.10	851.00	1.01
Session(3m)*Prop*Duration	0.05	0.03	-0.02	0.12	836.00	1.01

PDI = central posterior density interval; Eff.Sample = effective sample size; S1 = Session 1; S2 = Session 2; 1m = 1 month followup; 3m = 3 month followup; Prop = Propranolol

PRPSA (ordered probit) ~ 1 + Session + (1 + Session | subject)

Group-Level Effects: ~subject

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sd(Intercept)	0.42	0.05	0.33	0.52	5818.00	1.00
sd(S2)	0.57	0.07	0.45	0.71	5152.00	1.00
sd(1m)	0.61	0.07	0.49	0.75	4972.00	1.00
sd(3m)	0.65	0.07	0.53	0.80	4917.00	1.00
cor(Intercept, S2)	0.06	0.15	-0.24	0.36	3163.00	1.00
cor(Intercept, 1m)	0.14	0.15	-0.16	0.43	3430.00	1.00
cor(S2, 1m)	0.86	0.05	0.74	0.94	6086.00	1.00
cor(Intercept, 3m)	0.04	0.15	-0.25	0.33	4354.00	1.00
cor(S2, S4)	0.66	0.09	0.45	0.81	3899.00	1.00
cor(1m, 3m)	0.78	0.07	0.63	0.89	5051.00	1.00

Population-Level Effects	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
Intercept (1)	-2.94	0.07	-3.09	-2.80	6186.00	1.00
Intercept (2)	-1.85	0.06	-1.98	-1.73	5301.00	1.00
Intercept (3)	-1.06	0.06	-1.19	-0.95	5130.00	1.00
Intercept (4)	0.61	0.06	0.49	0.73	5114.00	1.00
Session (S2)	-0.27	0.08	-0.42	-0.11	4032.00	1.00
Session (1m)	-0.39	0.09	-0.55	-0.21	3941.00	1.00
Session (3m)	-0.57	0.09	-0.74	-0.39	4654.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; S2 = Session 2; 1m = 1 month followup; 3m = 3 month followup

PRPSA (ordered probit) ~ 1 + Session + Condition + Session*Condition + (1 + Session | subject)

Group-Level Effects: ~subject

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sd(Intercept)	0.42	0.05	0.33	0.53	8726.00	1.00
sd(S2)	0.57	0.07	0.45	0.71	7559.00	1.00
sd(1m)	0.61	0.07	0.49	0.76	7364.00	1.00
sd(3m)	0.66	0.07	0.53	0.81	6985.00	1.00
cor(Intercept, S2)	0.07	0.15	-0.23	0.37	4947.00	1.00
cor(Intercept, 1m)	0.14	0.15	-0.16	0.43	5129.00	1.00
cor(S2, 1m)	0.87	0.05	0.75	0.95	8111.00	1.00
cor(Intercept, 3m)	0.04	0.15	-0.25	0.34	5736.00	1.00
cor(S2, S4)	0.66	0.09	0.46	0.82	6739.00	1.00
cor(1m, 3m)	0.78	0.07	0.63	0.89	6513.00	1.00

Population-Level Effects

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
Intercept (1)	-2.97	0.11	-3.19	-2.75	7940.00	1.00
Intercept (2)	-1.87	0.11	-2.09	-1.67	7388.00	1.00
Intercept (3)	-1.09	0.11	-1.30	-0.88	7321.00	1.00
Intercept (4)	0.59	0.11	0.38	0.79	7270.00	1.00
Session (S2)	-0.29	0.14	-0.57	-0.02	5051.00	1.00
Session (1m)	-0.29	0.15	-0.59	0.00	5421.00	1.00
Session (3m)	-0.52	0.16	-0.83	-0.21	6646.00	1.00
Condition(Prop)	-0.03	0.13	-0.29	0.22	7031.00	1.00
Session (S2)*Condition(Prop)	0.05	0.17	-0.29	0.40	5044.00	1.00
Session (1m)*Condition(Prop)	-0.14	0.18	-0.50	0.22	5220.00	1.00
Session (3m)*Condition(Prop)	-0.07	0.19	-0.46	0.31	6414.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; S2 = Session 2; 1m = 1 month followup; 3m = 3 month followup; Prop = Propranolol

PRPSA (ordered probit) ~ 1 + Session + Condition + Session*Condition*Duration + (1 + Session | subject)

Group-Level Effects: ~subject

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sd(Intercept)	0.41	0.05	0.32	0.52	8388.00	1.00
sd(S2)	0.58	0.07	0.46	0.71	7212.00	1.00
sd(1m)	0.60	0.07	0.48	0.75	6989.00	1.00
sd(3m)	0.66	0.07	0.53	0.81	5966.00	1.00
cor(Intercept, S2)	0.14	0.16	-0.18	0.45	3747.00	1.00
cor(Intercept, 1m)	0.20	0.15	-0.10	0.49	4440.00	1.00
cor(S2, 1m)	0.86	0.05	0.74	0.95	7786.00	1.00
cor(Intercept, 3m)	0.04	0.15	-0.25	0.33	5247.00	1.00
cor(S2, S4)	0.66	0.09	0.45	0.81	5546.00	1.00
cor(1m, 3m)	0.78	0.07	0.62	0.89	6185.00	1.00

Population-Level Effects			95% PDI		Eff.Sample	Rhat
	Estimate	Est.Error	Lower	Upper		
Intercept (1)	-3.17	0.20	-3.56	-2.79	5188.00	1.00
Intercept (2)	-2.08	0.19	-2.46	-1.70	5053.00	1.00
Intercept (3)	-1.29	0.19	-1.67	-0.91	5011.00	1.00
Intercept (4)	0.38	0.19	0.00	0.76	4950.00	1.00
Session (S2)	-0.31	0.15	-0.62	-0.01	4428.00	1.00
Session (1m)	-0.53	0.16	-0.84	-0.22	4411.00	1.00
Session (3m)	-0.72	0.17	-1.05	-0.39	5158.00	1.00
Condition (Prop)	-0.44	0.24	-0.90	0.03	4479.00	1.00
Session(S1)*Placebo*Duration	-0.05	0.04	-0.12	0.02	4488.00	1.00
Session(S2)*Placebo*Duration	-0.01	0.05	-0.12	0.08	3945.00	1.00
Session(1m)*Placebo*Duration	0.03	0.05	-0.08	0.13	3772.00	1.00
Session(3m)*Placebo*Duration	0.01	0.05	-0.10	0.11	4251.00	1.00
Session(S1)*Prop*Duration	0.04	0.03	-0.01	0.09	4552.00	1.00
Session(S2)*Prop*Duration	0.05	0.04	-0.03	0.12	3843.00	1.00
Session(1m)*Prop*Duration	0.06	0.04	-0.02	0.14	3845.00	1.00
Session(3m)*Prop*Duration	0.07	0.04	-0.01	0.15	4355.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; S1 = Session 1; S2 = Session 2; 1m = 1 month followup; 3m = 3 month followup; Prop = Propranolol

GPSP (ordered probit) ~ 1 + Session + (1|subject)

Group-Level Effects: ~subject

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sd(Intercept)	0.74	0.10	0.56	0.94	4364.00	1.00

Population-Level Effects

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
Intercept (1)	-3.50	0.22	-3.94	-3.09	9280.00	1.00
Intercept (2)	-2.19	0.15	-2.49	-1.90	8295.00	1.00
Intercept (3)	-0.77	0.13	-1.02	-0.52	7719.00	1.00
Intercept (4)	0.35	0.12	0.11	0.59	7667.00	1.00
Session (S2)	-1.12	0.10	-1.32	-0.92	19504.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; S2 = Session 2; 1m = 1 month followup; 3m = 3 month followup

GPSP (ordered probit) ~ 1 + Session + Condition + Session*Condition + (1|subject)

Group-Level Effects: ~subject

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sd(Intercept)	0.74	0.10	0.57	0.95	4468.00	1.00

Population-Level Effects

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
Intercept (1)	-3.58	0.28	-4.14	-3.05	7975.00	1.00
Intercept (2)	-2.27	0.23	-2.72	-1.83	6622.00	1.00
Intercept (3)	-0.84	0.21	-1.26	-0.43	6012.00	1.00
Intercept (4)	0.27	0.21	-0.13	0.69	5936.00	1.00
Session (S2)	-1.18	0.17	-1.50	-0.85	13933.00	1.00
Condition (Prop)	-0.11	0.25	-0.61	0.39	5170.00	1.00
Session (S2)*Condition (Prop)	0.08	0.20	-0.31	0.48	13801.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; S2 = Session 2; 1m = 1 month followup; 3m = 3 month followup; Prop = Propranolol

GPSP (ordered probit) ~ 1 + Session + Condition + Session*Condition*Duration + (1|subject)

Group-Level Effects: ~subject

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sd(Intercept)	0.71	0.10	0.54	0.92	4727.00	1.00

Population-Level Effects

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
Intercept (1)	-3.40	0.41	-4.21	-2.61	7426.00	1.00
Intercept (2)	-2.06	0.38	-2.81	-1.33	6929.00	1.00
Intercept (3)	-0.61	0.37	-1.33	0.09	6776.00	1.00
Intercept (4)	0.51	0.37	-0.20	1.22	6860.00	1.00

Session (S2)	-0.66	0.21	-1.07	-0.25	20042.00	1.00
Condition (Prop)	0.34	0.41	-0.47	1.16	5824.00	1.00
Session(S1)*Placebo*Duration	0.04	0.07	-0.10	0.17	6674.00	1.00
Session(S2)*Placebo*Duration	-0.06	0.07	-0.19	0.07	6447.00	1.00
Session(S1)*Prop*Duration	-0.05	0.05	-0.15	0.05	6471.00	1.00
Session(S2)*Prop*Duration	-0.15	0.05	-0.25	-0.06	6139.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; S1 = Session 1; S2 = Session 2; 1m = 1 month followup; 3m = 3 month followup; Prop = Propranolol

GPSP (ordered probit) ~ 1 + Session + (1 + Session | subject)

Group-Level Effects: ~subject

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sd (Intercept)	0.77	0.13	0.54	1.05	6295.00	1.00
sd (S2)	0.81	0.16	0.52	1.15	3272.00	1.00
cor (Intercept, S2)	-0.24	0.21	-0.60	0.22	4452.00	1.00

Population-Level Effects

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
Intercept (1)	-3.77	0.24	-4.26	-3.30	9287.00	1.00
Intercept (2)	-2.32	0.17	-2.66	-2.00	9616.00	1.00
Intercept (3)	-0.77	0.14	-1.05	-0.51	8642.00	1.00
Intercept (4)	0.41	0.13	0.15	0.67	9235.00	1.00
Session (S2)	-1.17	0.16	-1.48	-0.86	9297.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; S2 = Session 2; 1m = 1 month followup; 3m = 3 month followup

GPSP (ordered probit) ~ 1 + Session + Condition + Session*Condition + (1 + Session | subject)

Group-Level Effects: ~subject

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sd (Intercept)	0.78	0.13	0.54	1.06	6053.00	1.00
sd (S2)	0.83	0.16	0.54	1.17	3471.00	1.00
cor (Intercept, S2)	-0.25	0.21	-0.60	0.21	4964.00	1.00

Population-Level Effects

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
Intercept (1)	-3.88	0.31	-4.50	-3.28	9540.00	1.00
Intercept (2)	-2.43	0.25	-2.92	-1.95	9273.00	1.00
Intercept (3)	-0.88	0.23	-1.33	-0.44	8579.00	1.00
Intercept (4)	0.31	0.22	-0.13	0.76	8682.00	1.00
Session (S2)	-1.25	0.26	-1.77	-0.75	8736.00	1.00
Condition (Prop)	-0.15	0.27	-0.67	0.37	8208.00	1.00
Session (S2)*Condition (Prop)	0.12	0.31	-0.48	0.74	8985.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; S2 = Session 2; 1m = 1 month followup; 3m = 3 month followup; Prop = Propranolol

GPSP (ordered probit) ~ 1 + Session + Condition + Session*Condition*Duration + (1 + Session | subject)

Group-Level Effects: ~subject

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
sd (Intercept)	0.80	0.14	0.56	1.09	5985.00	1.00
sd(S2)	0.78	0.16	0.49	1.10	3400.00	1.00
cor(Intercept, S2)	-0.31	0.21	-0.66	0.15	5222.00	1.00

Population-Level Effects

	Estimate	Est.Error	95% PDI		Eff.Sample	Rhat
			Lower	Upper		
Intercept (1)	-3.68	0.47	-4.60	-2.78	6715.00	1.00
Intercept (2)	-2.22	0.43	-3.08	-1.40	6394.00	1.00
Intercept (3)	-0.66	0.42	-1.50	0.14	6268.00	1.00
Intercept (4)	0.53	0.42	-0.30	1.34	6238.00	1.00
Session (S2)	-0.68	0.30	-1.26	-0.08	8291.00	1.00
Condition (Prop)	0.28	0.46	-0.63	1.18	5552.00	1.00
Session(S1)*Placebo*Duration	0.04	0.08	-0.12	0.18	6031.00	1.00
Session(S2)*Placebo*Duration	-0.07	0.08	-0.23	0.08	6099.00	1.00
Session(S1)*Prop*Duration	-0.04	0.06	-0.16	0.07	5766.00	1.00
Session(S2)*Prop*Duration	-0.15	0.06	-0.26	-0.04	7057.00	1.00

PDI = central posterior density interval; Eff.Sample = effective sample size; S1 = Session 1; S2 = Session 2; 1m = 1 month followup; 3m = 3 month followup; Prop = Propranolol