Estimates (Group number 1 - Default model)

Scalar Estimates (Group number 1 - Default model)

Maximum Likelihood Estimates

Regression Weights: (Group number 1 - Default model)

			Estimate	S.E.	C.R.	P	Label
neg	<---	condition	-.269	.121	-2.229	.026	par_1
pos	<---	condition	-.040	.082	-.489	.625	par_3
alert	<---	condition	-.059	.083	-.702	.483	par_5
risklevel	<---	neg	-.060	.067	-.896	.371	par_2
risklevel	<---	pos	.617	.102	6.030	***	par_4
risklevel	<---	alert	-.099	.102	-.965	.334	par_6
risklevel	<---	condition	.139	.155	.902	.367	par_7

Standardized Regression Weights: (Group number 1 - Default model)

			Estimate
neg	<---	condition	-.114
pos	<---	condition	-.025
alert	<---	condition	-.036
risklevel	<---	neg	-.045
risklevel	<---	pos	.314
risklevel	<---	alert	-.051
risklevel	<---	condition	.045

Means: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
condition	1.493	.026	57.920	***	par_11

Intercepts: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
neg	2.447	.190	12.861	***	par_12
pos	3.145	.129	24.308	***	par_13
alert	3.080	.131	23.437	***	par_14
risklevel	2.252	.461	4.885	***	par_15

Covariances: (Group number 1 - Default model)

			Estimate	S.E.	C.R.	P	Label
nfe	<-->	pfe	-.054	.048	-1.126	.260	par_8
pfe	<-->	ae	.204	.035	5.863	***	par_9
nfe	<-->	ae	.161	.050	3.246	.001	par_10

Correlations: (Group number 1 - Default model)

			Estimate
nfe	<-->	pfe	-.058
pfe	<-->	ae	.317
nfe	<-->	ae	.170

Variances: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
condition	.250	.018	13.711	***	par_16
nfe	1.372	.100	13.711	***	par_17
pfe	.634	.046	13.711	***	par_18
ae	.654	.048	13.711	***	par_19
rtle	2.215	.162	13.711	***	par_20

Squared Multiple Correlations: (Group number 1 - Default model)

	Estimate
alert	.001
pos	.001
neg	.013
risklevel	.097

Matrices (Group number 1 - Default model)

Total Effects (Group number 1 - Default model)

	condition	alert	pos	neg
alert	-.059	.000	.000	.000
pos	-.040	.000	.000	.000
neg	-.269	.000	.000	.000
risklevel	.137	-.099	.617	-.060

Standardized Total Effects (Group number 1 - Default model)

	condition	alert	pos	neg
alert	-.036	.000	.000	.000
pos	-.025	.000	.000	.000
neg	-.114	.000	.000	.000
risklevel	.044	-.051	.314	-.045

Direct Effects (Group number 1 - Default model)

	condition	alert	pos	neg
alert	-.059	.000	.000	.000
pos	-.040	.000	.000	.000
neg	-.269	.000	.000	.000
risklevel	.139	-.099	.617	-.060

Standardized Direct Effects (Group number 1 - Default model)

	condition	alert	pos	neg
alert	-.036	.000	.000	.000
pos	-.025	.000	.000	.000
neg	-.114	.000	.000	.000
risklevel	.045	-.051	.314	-.045

Indirect Effects (Group number 1 - Default model)

	condition	alert	pos	neg
alert	.000	.000	.000	.000
pos	.000	.000	.000	.000
neg	.000	.000	.000	.000
risklevel	-.003	.000	.000	.000

Standardized Indirect Effects (Group number 1 - Default model)

	condition	alert	pos	neg
alert	.000	.000	.000	.000
pos	.000	.000	.000	.000
neg	.000	.000	.000	.000
risklevel	-.001	.000	.000	.000