

	Baseline	Emotional	Cognitive	Rest	Overall
DIPFC	<0.001	<0.001	<0.001	<0.001	<0.001
vACC	<0.001	<0.001	<0.001	<0.001	<0.001

Mild depression prior vs 8pA

	Baseline	Emotional	Cognitive	Rest	Overall
DIPFC	<0.001	<0.001	<0.001	<0.001	<0.001
vACC	<0.001	0.382	<0.001	<0.001	<0.001

Mild depression prior vs s = 095

	Baseline	Emotional	Cognitive	Rest	Overall
DIPFC	<0.001	<0.001	<0.001	<0.001	<0.001
vACC	<0.001	<0.001	<0.001	<0.001	<0.001

S = 095 vs 8pA

	Baseline	Emotional	Cognitive	Rest	Overall
alpha	<0.001	p=0.018	p=0.053	<0.001	<0.001
beta	<0.001	p=0.406	p=0.021	<0.001	<0.001
theta	<0.001	p=0.006	p=0.018	<0.001	<0.001

DIPFC for mild depression vs 8pA

	Baseline	Emotional	Cognitive	Rest	Overall
alpha	p=0.386	p=0.030	p=0.083	p=0.007	p=0.312
beta	p=0.054	p=0.418	p=0.056	<0.001	p=0.002
theta	p=0.318	p=0.434	p=0.050	p=0.131	p=0.295

VACC for mild depression vs 8pA

	Baseline	Emotional	Cognitive	Rest	Overall
alpha	p=0.017	<0.001	p=0.430	<0.001	<0.001
beta	p=0.001	<0.001	p=0.003	<0.001	<0.001
theta	p=0.001	<0.001	p=0.167	<0.001	<0.001

DIPFC for mild depression vs s095

	Baseline	Emotional	Cognitive	Rest	Overall
alpha	p=0.467	p=0.204	p=0.278	p=0.380	p=0.220
beta	p=0.119	p=0.320	p=0.028	p=0.075	p=0.400
theta	p=0.232	p=0.015	p=0.246	p=0.321	p=0.445

vACC for mild depression vs s095

	Baseline	Emotional	Cognitive	Rest	Overall
alpha	<0.001	<0.001	p=0.117	p=0.175	p=0.003
beta	<0.001	<0.001	p=0.210	<0.001	p=0.001
theta	p=0.345	<0.001	p=0.125	p=0.197	p=0.149

DLPFC 8pA vs s=095

	Baseline	Emotional	Cognitive	Rest	Overall
alpha	p=0.440	p=0.206	p=0.223	p=0.016	p=0.403
beta	p=0.319	p=0.396	p=0.317	<0.001	p=0.006
theta	p=0.312	p=0.041	p=0.152	p=0.052	p=0.359

VACC 8pA vs s = 095