Table 1. Demographics and Participant Characteristics

Total (N=73)		HC (n=43)	cMDD (n=30)	
		n (%)	n (%)	t-test/chi-square
Sex	% Female	29 (67.4%)	24 (80.0%)	x²(1) = 1.40, p = .237
Gender	Female	28 (65.1%)	21 (70.0%)	x²(2) = 2.23, p = .328
	Male	14 (32.6%)	6 (20.0%)	-
	Something else (gender-fluid, non-binary, two-spirit, etc.)	1 (2.3%)	3 (10.0%)	-
Age (Years)	M (SD)	27.0 (8.9)	27.7 (8.7)	t(71) = -0.35, p = .730
	Range (years)	18-52	19-57	-
Education	Some college or associate degree	17 (39.5%)	11 (36.7%)	x²(2) = 0.34, p = .844
	Bachelor's degree	13 (30.2%)	8 (26.7%)	-
	Graduate or professional training	13 (30.2%)	11 (36.7%)	-
Ethnicity	Hispanic/Latine	9 (20.9%)	7 (23.3%)	x²(1) = 0.06, p = .807
Race	White	22 (51.2%)	16 (53.3%)	x²(1) = 0.03, p = .855
	Non-White	21 (48.8%)	14 (46.7%)	-
	Asian	9 (20.9)	5 (16.1%)	-
	Black or African American	4 (9.3%)	5 (16.1%)	-
	More than one race/unknown	8 (18.6%)	4 (12.9%)	-
Medication	SSRI	2 (4.7%)	4 (13.3%)	x²(4) = 9.64, p = .047
	SNRI	0 (0%)	2 (6.7%)	-
	NDRI	0 (0%)	4 (13.3%)	-
	Benzodiazepine	0 (0%)	2 (6.7%)	-
	Other psychotropic	0 (0%)	1 (3.3%)	-
Number of Medications	0	41 (95.3%)	20 (66.7%)	x²(2) = 12.27, p = .002
	1	2 (4.7%)	7 (23.3%)	-
	2	0 (0%)	3 (10.0%)	-
IDAS-II Subscale Scores	M (SD)			-
	Well-being	25.5 (6.8)	17.3 (6.2)	t(71) = 5.28, p < .001
	General depression	31 (8.1)	61.8 (10.7)	t(69) = -13.72, p < .001

Note. Values reflect original IDAS-II Well-being scores. For analyses, anhedonia was reverse-coded (Well-being multiplied by -1) and standardized (z-scored).

Table 2. Trail-Making Task (TMT) Accuracy: Healthy Control and cMDD Resting-State MRI Results

Effect	Network	ROI 1	ROI 2	T Statistic (df)	p-unc
TMT Accuracy: HC	DAN	R IPS	L IPS	2.52 (40)	0.016
	SN	ACC	R RPFC	2.03 (40)	0.049
TMT Accuracy: cMDD	DAN-SN	R FEF	R SMG	3.20 (28)	0.003
	DAN	R IPS	R FEF	2.44 (28)	0.021
	DAN	L IPS	R FEF	2.40 (28)	0.023
	SN-FPN	ACC	R LPFC	2.12 (28)	0.043