

Participant Flow:

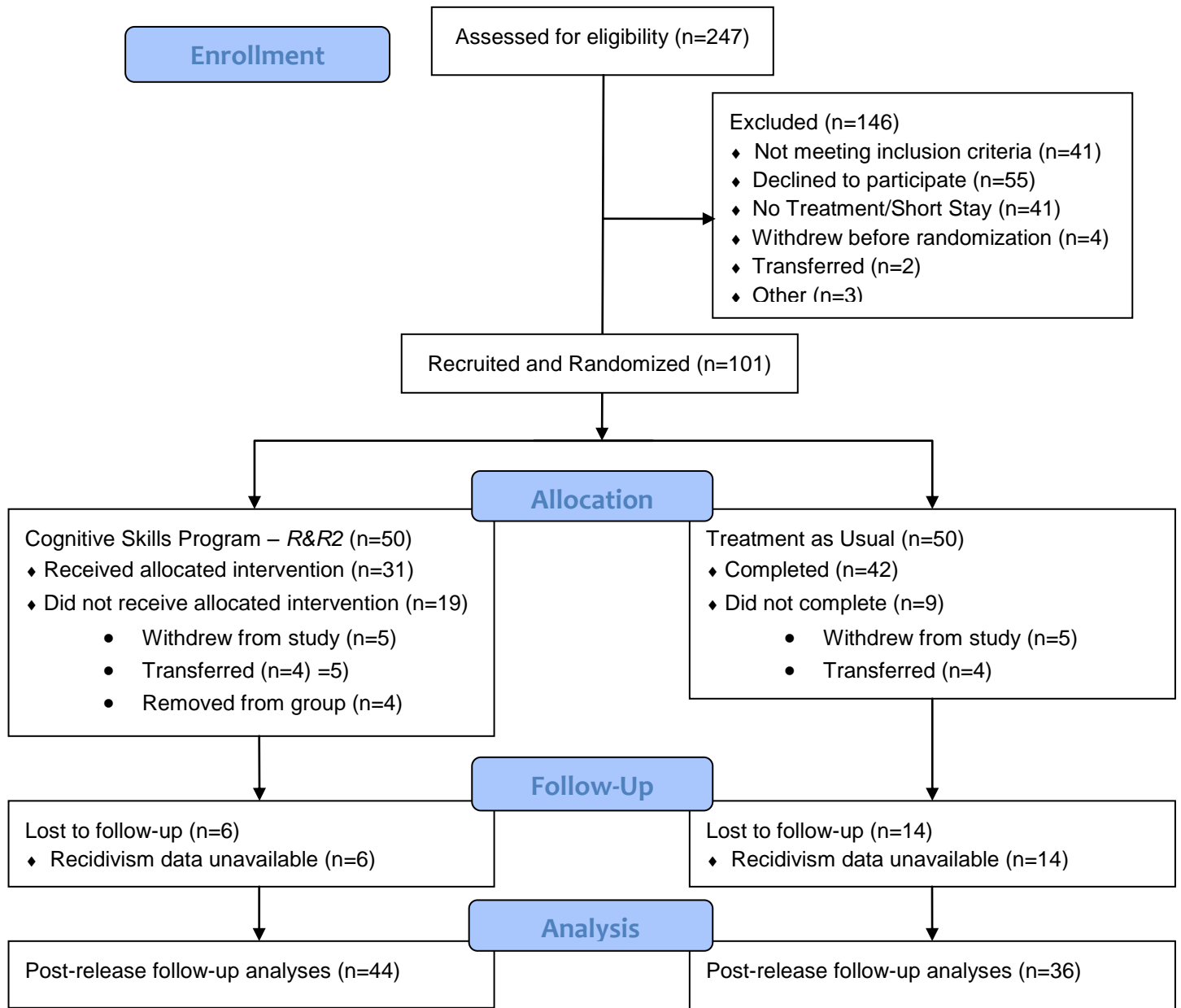


Figure 1. Participant Flow Diagram

Outcome Measures:**Table 1.** Baseline characteristics of participants recruited into the study

	R&R2 Group	TAU Group
Mean (SD) age	34.52 (13.47)	34.57 (11.33)
Ethnicity - <i>n</i> (%)		
Caucasian	40 (80)	35 (68.6)
Aboriginal	6 (12)	5 (9.8)
Black	1 (2)	5 (9.8)
Other (Asian)	3 (6)	6 (11.8)
Mean (SD) sentence length	434.84 (167.70)	440.20 (144.44)
Mean (SD) total sentencing dates	13.29 (12.17)	12.02 (12.58)
Mean (SD) previous offences		
Sexual	0.47 (1.85)	0.33 (0.77)
Violent	3.09 (3.07)	2.98 (3.15)
Criminal	29.47 (30.37)	26.85 (25.71)
Mean (SD) LSI	29.98 (6.15)	28.23 (7.29)
Mean (SD) BPRS	36.91 (8.36)	40.39 (9.75)
Mean (SD) CSS-M	36.41 (11.57)	35.62 (14.56)
Mean (SD) MCAA	22.29 (9.96)	22.22 (9.62)

Note. R&R2: Reasoning and Rehabilitation 2; TAU: Treatment as Usual; LSI: Level of Service Inventory-Ontario Revision; BPRS: Brief Psychiatric Rating Scale; CSS-M: Criminal Sentiments Scale – Modified, MCAA: Measure of Criminal Attitudes and Associates.

Outcome Measures:**Table 2.** Primary outcomes following an average of 1.5 years ($SD = .49$) post release

	R&R Group	TAU Group	All
Violent recidivism - n (%)	6 (13.6)	6 (16.7)	12 (15)
General recidivism - n (%)	26 (59.1)	19 (52.8)	45 (56.3)

Note. R&R2: Reasoning and Rehabilitation 2; TAU: Treatment as Usual; Recidivism was defined as a return to provincial correctional supervision on a new charge or conviction within two years of the completion of a provincial sentence to incarceration.

Table 3. Secondary outcome measures following participation in treatment

	R&R Group	TAU Group
Mean (SD) BPRS	28.24 (4.67)	30.70 (6.90)
Mean (SD) CSS-M	29.67 (14.11)	35.87 (15.19)
Mean (SD) MCAA	22.29 (9.96)	22.22 (9.62)

Note. R&R2: Reasoning and Rehabilitation 2; TAU: Treatment as Usual; BPRS: Brief Psychiatric Rating Scale; CSS-M: Criminal Sentiments Scale – Modified, MCAA: Measure of Criminal Attitudes and Associates.

Adverse Events:

There were no adverse events associated with this trial.