APPENDIX:
Effects of a Peer-Run Course on Recovery From Serious Mental Illness: A Randomized Controlled Trial

	Supp T1: Results of mixed modeling analyses testing the effect of the intervention on the four key elements of recovery and loneliness														
	Empowerment			Hope			Quality of life			Self-efficacy beliefs			Loneliness		
	B or $\chi^2_{(df)}$	<i>p</i> -value	95% CI	B or $\chi^2_{(df)}$	<i>p</i> -value	95% CI	B or $\chi^2_{(df)}$	<i>p</i> -value	95% CI	B or $\chi^2_{(df)}$	<i>p</i> -value	95% CI	B or $\chi^2_{(df)}$	<i>p</i> -value	95% CI
effect of interv	$\chi^2_{(3)} = 9.74$.021		$\chi^2_{(3)} = 8.13$.043		$\chi^2_{(3)} = 6.20$.10		$\chi^2_{(3)} = 8.37$.039		$\chi^2_{(3)} = .30$.96	
a= T3-T2	B= .11	.032	.010 to .21	B= .15	<.001	.067 to .23	B= .14	.12	035 to .31	B= .19	.020	.030 to .35	B= 16	.53	67 to .34
b= T4-T2	B= .14	.002	.055 to .22	B= .087	.13	026 to .20	B= .29	.002	.11 to .46	B=.19	.017	.035 to .34	B= 076	.77	59 to .44
a=b	$\chi^2_{(1)} = .58$.45		$\chi^2_{(1)}=1.11$.29		$\chi^{2}_{(1)}=3$.11	.078		$\chi^2_{(1)} = 0$.00	1.00		$\chi^2_{(1)}$ =.13	.74	
(a+b)/2	B= .13	.002	.051 to .22	B= .13	<.001	.057 to .21	B= .20	.011	.047 to .35	B= .19	.004	.064 to .31	B= 12	.75	56 to .32

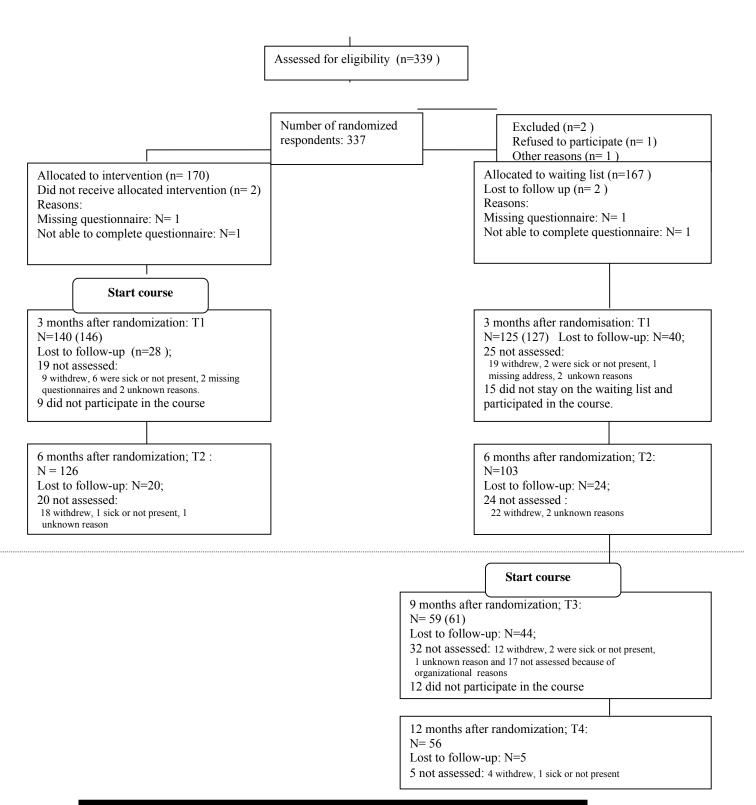


Fig. 1 Flow chart of respondent numbers at each moment; the assessments at T3 and T4 below the dotted line were for additional information