Table 2. Characteristics of patients at baseline (Intention to Treat Analysis).

Group		**HIP**	**TAU**
		n=90	**n=83**
		%(x/n) or mean (sd) unless stated	
NHS site[a]	1	60.0% (54/90)	49.4% (41/83)
	2	10.0% (9/90)	9.6% (8/83)
	3	8.9% (8/90)	6.0% (5/83)
	4	21.1% (19/90)	34.9% (29/83)
CMHT type[a]	Recovery	71.4%(60/84)	68.3%(56/82)
Months on caseload[a]	median (min,max)	24(3,168) n = 84	36(1,300) n = 77
Primary Diagnosis[a]	Schizophrenia	58.4% (52/89)	69.9% (58/83)
	Schizoaffective disorder	7.9% (7/89)	7.2% (6/83)
	Bipolar Disorder	33.7% (30/89	21.7% (18/83)
	Other	0.0% (0/89)	1.2% (1/83)
Age[a] in years at consent		47.6 (11.52) n = 87	45.1 (12.6) n = 83
Gender[a]	Male	52.3%(46/88)	61.0%(50/82)
Ethnicity	White British	88.9%(80/90)	91.6%(76/83)
Living status[a]	Lives alone	55.7%(49/88)	57.8%(48/83)
Relationship	Single, divorced or widowed	67.8%(59/87)	70.7%(58/82)
Smokes cigarettes[a]		68.6%(59/86)	9.3%(48/81)
Medical Comorbidity Diagnosis[a]	None 1-4 comorbidities 5 or more	26.7%(23/86) 66.3%(57/86) 7.0%(6/86)	22.9%(19/83) 69.9%(58/83) 7.2%(6/83)
Total number of medications[a]	median (min-max)	4(0-18)	4(0-20)
Total number of antipsychotics[a]			
	None	3.6%(3/83)	12.3%(10/81)
	One	78.3%(65/83)	74.1%(60/81)
	2 or more	18.1%(15/83)	13.5%(11/81)
Prescribed an atypical antipsychotic[a]		75.9(63/83)	60.5%(49/81)
Prescribed a typical antipsychotic[a]		*28*.9%(24/83)	33.3%(27/81)
Family History of cardiovascular disease (CVD)		23.5%(19/81)	33.3%(25/75)
Prescribed medicines for CVD[b]		28.9%(24/83)	27.2%(22/81)
SF 36v2 PCS Baseline		43.2 (11.0)	45.1 (11.94)
SF36v2 MCS Baseline		39.2 (14.01) n = 86	36.92 (14.3) n = 82
EQ-5D VAS Baseline		60.7 (20.8) n = 84	60.4 (19.1) n = 82
EQ-5D Baseline	median (min,max)	0.73 (-0.24,1.00) n=88	0.67 (-0.18,1.00) n=82

a = potential covariate
b = includes medications for diabetes, dyslipidaemia and hypertension
CMHT = Community Mental Health Team