

Anxiety and Depression Network

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Medically Unexplained Symptoms

What was done

- To improve the well-being of people with psychological and physical co-morbidities, in particular those who experience **persistent physical symptoms** (medically unexplained symptoms).
- To reduce primary and secondary care health service utilization costs by reducing unnecessary health seeking behaviour.
- BHFT was selected as an IAPT Pathfinder Site to design and deliver a pilot project to improve the care
 of people with persistent physical symptoms.
- The trial included setting up Step 2 groups and Step 3 individual psychotherapy within the standard IAPT service.
- The bespoke service is now embedded within IAPT and Berkshire West Psychological Medicine Service (PMS) and is delivered by a small group of dedicated psychological therapists who receive specialist supervision and training to work with this client group.

Results

- Training and supervision provided to a cohort of General Practitioners.
- Stepped care model instituted and over 200 referrals received. 82 clients received treatment over the two year period of the pilot project.
- Statistically significant improvements in pre-post therapy demonstrated in self-report scores of the symptoms of depression, anxiety and somatic symptoms, measures of Work and Social Adjustment, Health Anxiety and subjective ratings of health state.
- Service commissioned 2014/15 by all Berkshire CCG's and embedded into ongoing contracts.



Results – Table of cast benefit of treatment

Secondary care utilisation - totals

Table 1 - Total secondary care attendance of MUS patients in year one (inpatient, outpatient, A&E combined)

Treatment group (n = 19)			Control group (n = 18)		
Pre	Post	Change	Pre	Post	Change
71	61	decrease	38	49	increase
3.74	3.21	decrease	2.1	2.7	increase
0-24	0-16		0-9	0-8	
	Pre 71 3.74	Pre Post 71 61 3.74 3.21	Pre Post Change 71 61 decrease 3.74 3.21 decrease	Pre Post Change Pre 71 61 decrease 38 3.74 3.21 decrease 2.1	Pre Post Change Pre Post 71 61 decrease 38 49 3.74 3.21 decrease 2.1 2.7