# IPS Mental Health & Employment Support Evaluation

Submission date	Recruitment status	[X] Prospectively registered
17/07/2015	No longer recruiting	∐ Protocol
Registration date	Overall study status	Statistical analysis plan
13/08/2015	Completed	☐ Results
Last Edited	Condition category	Individual participant data
04/04/2016	Mental and Behavioural Disorders	Record updated in last year

### Plain English summary of protocol

Background and study aims

Individual Placement and Support (IPS) is a model of support which has been tested in secondary care settings (hospitals) for people with severe and enduring mental health conditions. The objective of IPS is to get people back to work as soon as possible and to support them in employment both occupationally and psychologically. This study will test the impact of the intervention (or programme) when applied to people with common mental health conditions. By integrating local employment support (IPS) and clinical support services provided by NHS' Improving Access to Psychological Therapies (IAPT) among other community services and 'treatments as usual', we hope to demonstrate that significant savings can be achieved as well leading to improvements in the participants health and employment prospects. It has already been tested on a small group (500 employment and support assistance claimants with common mental health conditions) to check what worked and why from the perspectives of claimants, advisers, and providers as well as analysis of measures of distance travelled (including wellbeing, self-efficacy for work, and a clinical measure of mental health). The aim of this study is to assess the programme on a larger number of people and in the field.

# Who can participate?

Mostly claimants of Employment and Support Allowance (ESA) although a proportion of Jobseekers' allowance claimants who are experiencing common mental health conditions will also be included.

#### What does the study involve?

In each participating area, participants are randomly allocated to one of two groups: treatment and control. The treatment group receive IPS and the control group receive whichever pre-existing alternative type of support is deemed most appropriate (e.g. IAPT, medication, community support).

What are the possible benefits and risks of participating?

Possible benefits include improved mental health and employment. We do not anticipate any risks above what would be expected in daily life

Where is the study run from?

Three areas in the UK: West London, Blackpool and Northumberland.

When is the study starting and how long is it expected to run for? September 2015 to December 2017

Who is funding the study? HM Cabinet Office (UK)

Who is the main contact? Ms Ní Chonaire

# Contact information

# Type(s)

Public

#### Contact name

Ms Aisling Ní Chonaire

#### Contact details

33 Greycoat Street Floor 3 London United Kingdom SW1P 2QF

# Additional identifiers

#### Protocol serial number

TP2015012

# Study information

#### Scientific Title

Examining the effect of Individual Placement and Support for those receiving mental health support on employment and health outcomes.

#### Study objectives

Does an integrated employment and mental health support programme (the IPS model) increase the number of people ceasing to receive unemployment benefits and increase their health outcomes?

#### Ethics approval required

Old ethics approval format

#### Ethics approval(s)

London - City Road & Hampstead Research Ethics Committee, 05/02/2016, REC ref: 15/LO/2158

#### Study design

Randomised controlled trial (individual level)

#### Primary study design

Interventional

## Study type(s)

Treatment

# Health condition(s) or problem(s) studied

Mental health

#### **Interventions**

- 1. The control condition will receive mental health treatment as usual e.g. Improving Access to Psychological Therapies (IAPT), medication, GP support.
- 2. The treatment group will receive mental health treatment as usual as well as Individual Placement and Support (IPS) which is an integrated employment support service.

#### Intervention Type

Other

#### Primary outcome(s)

The primary outcome measure will involve whether the individuals are off unemployment benefits at 3 and 6 months after entering the intervention. This will be collected via Department for Work and Pensions administrative data.

#### Key secondary outcome(s))

Secondary outcome measures will include sub sample analysis (e.g. those who are long-term unemployed, those with higher levels of mental health difficulties, gender effects). In addition, for a sub sample of participants we will use mental health as an outcome measure (using PHQ9 and GAD7). We will also include administrative data from HSCIC to measure proxy health outcomes (e.g. hospital admissions, prescriptions). For data collected administratively (i.e. demographics data and HSCIC data), these will be collected 3 and 6 months after entry into the trial.

### Completion date

01/12/2018

# Eligibility

# Key inclusion criteria

- 1. Participants will be required to be in receipt of unemployment benefits.
- 2. Participants will be required to score within the mild to severe categorisation of the Patient Health Questionnaire 9 and the Generalized Anxiety Disorder 7.

# Participant type(s)

Other

### Healthy volunteers allowed

No

## Age group

Adult

#### Sex

All

# Key exclusion criteria

There are no exclusion criteria.

# Date of first enrolment

31/07/2016

#### Date of final enrolment

01/12/2017

# **Locations**

#### Countries of recruitment

**United Kingdom** 

# Study participating centre Blackpool Council

FY1 3PS

# Study participating centre West London Alliance

W5 2HL

# Study participating centre Northumberland County Council

**NE61 2EF** 

# Sponsor information

## Organisation

**HM Cabinet Office** 

#### **ROR**

https://ror.org/01w88hp45

# Funder(s)

Funder type

Government

Funder Name

**Cabinet Office** 

# **Results and Publications**

Individual participant data (IPD) sharing plan

IPD sharing plan summary

Not expected to be made available

**Study outputs** 

Output typeDetailsDate createdDate addedPeer reviewed?Patient-facing?HRA research summary28/06/2023NoNo