

Integration/rehabilitation of purchasers of a social contribution (named IV-pensioners) according to the approach of Individual Placement Support

Submission date 02/04/2012	Recruitment status No longer recruiting	<input type="checkbox"/> Prospectively registered <input checked="" type="checkbox"/> Protocol
Registration date 16/05/2012	Overall study status Completed	<input type="checkbox"/> Statistical analysis plan <input type="checkbox"/> Results
Last Edited 17/03/2017	Condition category Mental and Behavioural Disorders	<input type="checkbox"/> Individual participant data <input type="checkbox"/> Record updated in last year

Plain English summary of protocol

Background and study aims

People in Switzerland suffering from a mental or physical disorder and therefore not able to work receive an IV-pension (the "Invalid pension"). Before they receive the IV there are several possibilities to get integrated into the competitive employment market. To date a sheltered workplace is the only possibility of employment after granting of the IV-Pension. Frontline services to incorporate pensioners into the competitive job market do not exist. This creates two main problems for the IV-pensioners. First it is not easy for the IV-pensioners to find a way back into a competitive job as most of the pensioners are not familiar with the legal framework. Secondly, pensioners grow accustomed with not working. Aside from these problems, a previous study pointed out that working in a protected working environment does not lead to a sufficient stabilization of the affected pensioners. Instead a better state of health and especially a more successful integration into the competitive job market was demonstrated by using the approach of Supported Employment (SE). The Supported Employment approach, which has already shown huge success as well in the USA as in Switzerland and other European countries, involves a direct integration of mentally ill people into the competitive job market with the close advice of job coaches. Job coaches support the client by searching for vacant jobs, assisting applications, as well as coaching the client in working situations. If the employer and client approve, job coaches can support the employer as well. This study uses the approach 'Individual Placement and Support' (IPS). The aim of this study is to find out whether job coaching according to the IPS approach enables IV-pensioners to be successfully integrated into the competitive job market and hence improves their quality of life, mental health and self-esteem.

Who can participate?

People of a working age (18-60) who have an IV pension because of a mental illness, not approved for longer than one year, and who are motivated to work in the competitive employment market

What does the study involve?

Participants are randomly allocated into one of two groups. One group receives the support of the job coaches who are working according to the IPS model and are interviewed every 6 months. The job coaches support them by searching for job vacancies, and support them while applying and working. The other group does not receive the support and are interviewed every 6 months. Quality of life, motivation, job satisfaction, health, job preferences, self-esteem, and job satisfaction are assessed in both groups.

What are the possible benefits and risks of participating?

Participants may benefit from the support with their integration into competitive job market. There are no risks for participants.

Where is the study run from?

University of Zurich (Switzerland)

When is the study starting and how long is it expected to run for?

January 2011 to September 2014

Who is funding the study?

Swiss Federal Social Insurance Office (Switzerland)

Who is the main contact?

Dr Wolfram Kawohl

Study website

<http://www.zhepp.ch/supported-employment>

Contact information

Type(s)

Scientific

Contact name

Dr Wolfram Kawohl

Contact details

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Additional identifiers

EudraCT/CTIS number

IRAS number

ClinicalTrials.gov number

Secondary identifying numbers

N/A

Study information

Scientific Title

Integration/rehabilitation of purchasers of a social contribution (named IV-pensioners) according to the approach of Individual Placement Support - the Zurich Integration - Pilot Project [Zürcher Eingliederungs-Pilot Projekt (ZhEPP)]

Acronym

ZhEPP

Study objectives

1. Job coaching according to the approach of IPS enables IV-pensioners, who are fully or part time retired due to a mental disorder to be successfully integrated into the open job market
2. For the intervention group (as opposed to the control group) we hypothesize the following:
 - 2.1. Enhancement of state of health
 - 2.2. Enhancement of quality of life
 - 2.3. Increased self-esteem
 - 2.4. Enhancement of recovery orientation
 - 2.5. Reduction of costs
 - 2.6. Reduction of self-stigma
 - 2.7. Education of cognitive appraisal of stigma as a stressor

Ethics approval required

Old ethics approval format

Ethics approval(s)

Zurich Cantonal Ethics Committee (CEC), 20/10/2010, ref: KEK-ZH-NR: 2010-0311/0

Study design

Randomized controlled study

Primary study design

Interventional

Secondary study design

Randomised controlled trial

Study setting(s)

Other

Study type(s)

Treatment

Participant information sheet

Not available in web format, please use the contact details to request a patient information sheet

Health condition(s) or problem(s) studied

Mental disorders

Interventions

Supported Employment according to the IPS (Individual Placement and Support) model lasts up to two years for each participant. The job coaches support for the participants of the Intervention group by searching for job vacancies, supporting them while applying and working.

125 of the 250 persons are randomised to an Intervention group (who receive the approach of IPS) and the other 125 to the control group. For the efficiency control of that intervention a two-factor analysis of variance is conducted with the two factors group affiliation (Intervention and control group) and outcome (employment yes/no).

To test the impact of the intervention some interview-based instrument are surveyed.

Intervention Type

Other

Phase

Not Applicable

Primary outcome measure

The possibility to integrate IV-pensioners with a mental disorder with the aid of IPS by the end of this study

Secondary outcome measures

1. Quality of life, motivation, job satisfaction, health condition, job preferences, self-esteem, job satisfaction/ termination, social disability, global assessment of functioning as a baseline (T0-T5)
2. Every year (T0, T2, T4): perceived devaluation-discrimination, stigma, cognitive appraisal of stigma as a stressor, depressive mood

Overall study start date

01/01/2011

Completion date

30/09/2014

Eligibility

Key inclusion criteria

1. IV-pension caused by a mental illness (full- or parttime pension)
2. The pension is not approved longer than one year
3. Voluntariness
4. The IV- retirees goal is to work in the first employment market
5. Participants have to sign a consent about the study
6. Working age (18-60)

Participant type(s)

Patient

Age group

Adult

Lower age limit

18 Years

Upper age limit

60 Years

Sex

Both

Target number of participants

250

Key exclusion criteria

1. Mental retardation [International Statistical Classification of Diseases and Related Health Problems, 10th Revision (ICD-10)]
2. Organic mental disorder (ICD-10)

Date of first enrolment

01/01/2011

Date of final enrolment

30/09/2014

Locations

Countries of recruitment

Switzerland

Study participating centre

University of Zurich

Zurich

Switzerland

8021

Sponsor information

Organisation

University of Zurich (Switzerland)

Sponsor details

c/o Prof Wulf Rössler

Research Unit Clinic for General and Social Psychiatry

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Switzerland
8021

Sponsor type
University/education

Website
<http://www.uzh.ch/>

ROR
<https://ror.org/02crff812>

Funder(s)

Funder type
Government

Funder Name
Swiss Federal Social Insurance Office [Schweizerisches BSV (Bundesamt für Sozialversicherungen)] (Switzerland)

Results and Publications

Publication and dissemination plan
Not provided at time of registration

Intention to publish date

Individual participant data (IPD) sharing plan

IPD sharing plan summary
Not provided at time of registration

Study outputs

Output type	Details	Date created	Date added	Peer reviewed?	Patient-facing?
Protocol article	protocol	24/07/2013		Yes	No