Coordinating national and regional programs: Challenges in a Fragmented Context

Twenty Years of IPS in Europe and the road ahead.

Third International meeting of the European Learning Collaborative on IPS Rímini, 19-20 de Octubre

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Overview Spain

- 17 autonomous communities
- 46 million population
- Economy deeply rooted in Services and Tourism.

 Common universal framework regarding health, social security system and employment.

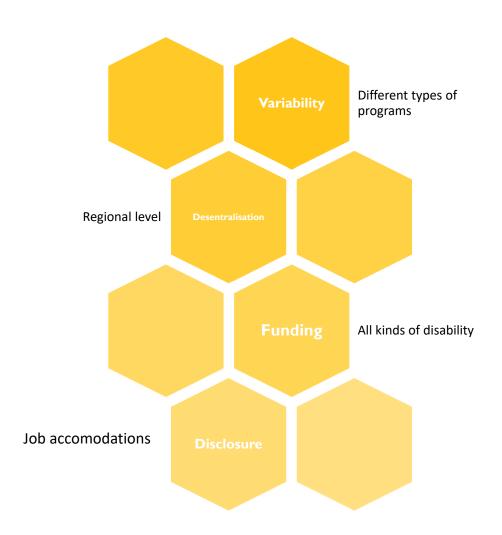
Decentralisation at a regional level.

 Programs for people with a MH condition regarding employment depend on different regional departments.



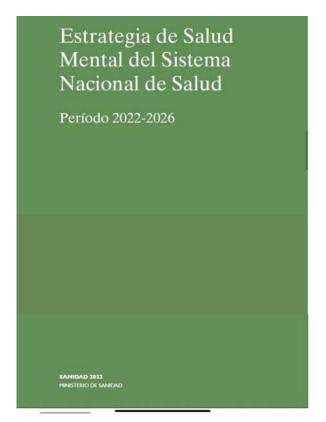
Employment programs

- Different types of program related to work coexist: vocational services, pre-labour services, shelter work programs.
- Programs are deeply rooted in the "train and place" model.
- Public funding based on annual bids regarding all kinds of disabilities. Difficulties in keeping regular funding.
- There are different kinds of tax benefits for employers that hire people with disabilities (certification is needed: It involves disclosure to obtain job accommodations).
- Stigma could be a barrier. People also have the option to work in competitive jobs without disclosing.



Overview Spain

National strategies and plans are not reaching the goal of employment for people with MH conditions, according to a citizenship commitment.



Mental Health Strategy of the National Health System (2022-2026).



Mental Health Action Plan (2022-2024)

3rd IPS European Conference

Catalonia experience Pilot Project IPS 2013-2017



Start 43% 30 20

The percentage of working people almost three fold in 4 years of the project

Pilot Project



IPS Programs MH teams People



Psychiatric Rehabilitation Journal

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Implementation of the Individual Placement and Support Pilot Program in Spain

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Objective: This article describes the adoption of Individual Placement and Support (IPS) supported employ ment between 2013 and 2017 in Catalonia (Spain) in the context of high unemployment and a predominance of traditional preemployment training approaches. In proofs the experience of implementing PS is promote competitive job placement of people with mental disorders. Method: The Avedis Douthedam Research Institute (FAD) designed, trained, implemented, and evaluated the project. We used a longitudinal, mixed-methods approach. Results: The demonstration project comprised 7 employment services and 12 ambulatory mental health centers. It followed up programs and participants from October 2013 to December 2017. The project added 1,188 new competitive jobs, increased the rate of competitive employment from 16% to 43% and improved the fidelity of IPS by 44% on the organizational dimension and by 34% on services dimension. The quality of employment was similar to the overall employment market, with 94% of temporary jobs. The qualitative analysis confirmed several areas of improvement, including the vision of recovery, collaborations between vocational and mental health services, work patterns of practitioners, and views of work as an

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Rosa Suñol, Avedis Donabedian Research Institute (FAD); Universitat Autonoma de Barcelona; and Health Services Research on Chronic Patients Network (REDISSEC). Barcelona, Spain.

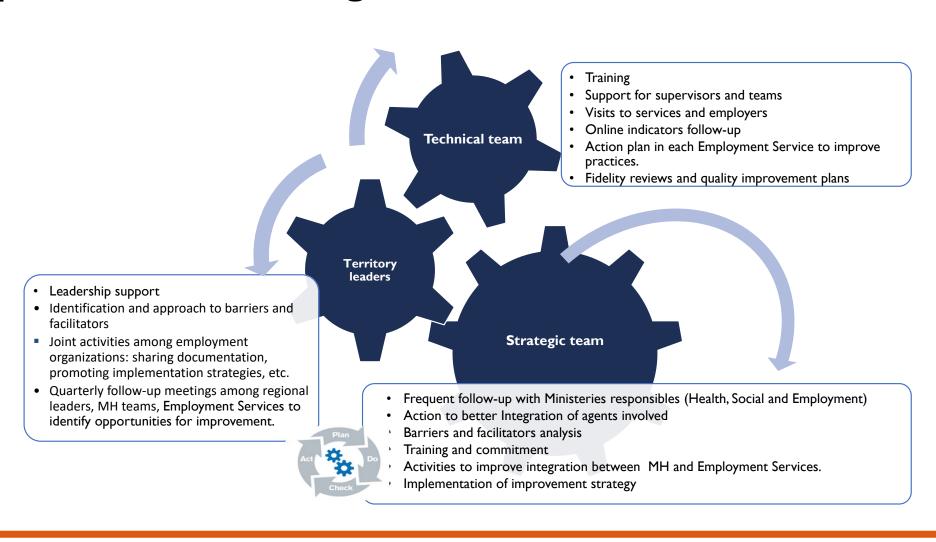
Pere Bonet is now at Mental Health Chair of the UVic-UCC, Vic, Spain, Mental Health Cluster of Catalonia, Spain. Cristina Molina is now at the Analysis and Strategy Area of Mental Health of Orden Hospitalaria de San Juan de Dios, Aragón-San Rafael, Spain. Rosa Suñol is now at the Avedis Donabedian Foundation, Universitat Autonoma de Barcelona, Health Services Research on Chronic Patients Network (REDISSEC), Barcelona

We declare that we have no conflict of interest

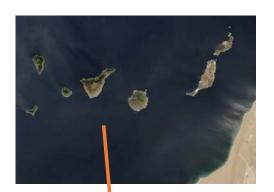
This project has received funding through the Durtmouth Psychiatric Research Center and the Department of Health of the Generalitat of Catalonia, We acknowledge Sarah Swanson, Deborah R. Becker, and Robert Drake for the support and training. We also thank all employs services and stakeholders for their involvement in the 4-year period of the

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Implementation strategies



Tenerife experience (from 2004)



Canary Islands is a Community located in North Africa, politically dependent on Spain and Europe and culturally with influences of both continents. It's fragmented into 7 islands and their economy is rooted in **tourism and services**

2,200,000 inhabitants and receives 12 million tourists annually. *Tenerife Island:* 800,000 inhabitants 18.850 patients with TMG between 18 and 60 years old.



Since 2004, as director of the rehabilitation and recovery program for people with SMI, we designed a **care model**

called a **network of networks** with health, social, and employment interactions, where several community teams interact and communicate. Community Mental Health Teams. Mental Health Community Public Network. Assertive community treatment team (IPS): Individualized employment support team that will interact collaboratively.



3rd 1 Consejeria de PIRP/PAD/LD derechos IASS, Unidad de la **CIRPAC - SCS** Dirección área Sociales del **Tenerife** dependencia del SCS. Planificacion y supervision Gobierno de Resources RC Consejeria de Cabildo **Canarias** sanidad. **NETWORK OF NETWORKS. Spaces and Interactions Public funding Public funding Direct Maanagement** IPS TEAM EAIE Ordinary **ALTERNATIVE** Employment -CENTERS COMMUNITY **ACCOMMODAT** OCCUPATIONAL PSYCHOSOCIAL Real contexts TEAM ON - Residences CENTERS REHABILITATION - ASSERTIVE. Occupation and Gestión SINPROMI - Supervised Psychosocial - Real TMGP Home care pre-employment Floors - Own context - Families Real context -24 hour availability address Dr. Francisco Rodriguez Pulido. Profesor Titular Psiquiatria ULL.

Tenerife experience	Contracts per year (people SMI)
Implementation strategies	2012: 193
 Netowork of Networks. Community-based recovery, integrating 	2013: 156
employment and MH.	2014: 180
 Research (User's satisfaction, social return on investment, etc) Other strategies supplementing IPS based on research (Cognit 	2015: 192
remediation, social cognition an emotional rehabilitation, etc.)	2016: 211
 SINPROMI S.L. 8 employment specialists territori-based. I supervisor 	2017: 239
	2018: 269
1760 PEOPLE REFERRED BY PSYCHIATRISTS (2004-2022). AVERAGE YEAR: 120-140	2019: 293
259 AVERAGE ANNUAL CONTRACTS	2020: 215
	2021: 247
	2022: 250

Tenerife experience



SOCIEDAD INSULAR PARA LA PROMOCIÓN DE LAS PERSONAS CON DISCAPACIDAD, S.L.



LA AUTONOMÍA PERSONAL EN EL EMPLEO ORDINARIO DE LAS PERSONAS CON TRASTORNO MENTAL GRAVE

Francisco Rodríguez Pulido (Ed.)



Cognitive remediation to improve vocational outcomes for people with psychosis experience

Journal:	Neuropsychological Rehabilitation
Manuscript ID	NRH-OA 90.17.R1
Manuscript Type:	Original Articles
Date Submitted by the Author:	20-Sep-2017
Complete List of Authors:	Rodriguez Pulido, Francisco; Universidad de La Laguna Facultad de Cienciar de la Salud Caballero Estebaranz, Nayra; Sociedad Insular para la Promoción de las Personas con Discapacidad, \$18/PROME. González Dávila, Enrique; Universidad de La Laguna Facultad de Ciencias de la Salud Mellán Cartaya, María Jesús; Sociedad Insular para la Promoción de las Personas con Discapacidad
Keywords:	cognitive therapy, rehabilitation, psychosis, schizophrenia, evidence-based sourhiatry

3rd IPS European Conference

Car Sanit 2018:12/61:513-518

Efectividad de una estrategia de apoyo individualizado al empleo para personas con trastornos mentales graves



Francisco Rodríguez Pulido^{a,*}, Nayra Caballero Estebaranz^b, Elena Tallo Aldana^b, Manuel E. Méndez Abad^c, M. Carmen Hernández Álvarez-Sotomayor^b, Susana López Reig^b, Patricia Inés Vílchez de Leónb y Enrique González-Dávilad

*Departamento de Modelcino Interna, Dermotologio y Paquinteria, Pacultad de Modelcino, Universidad de la Lagama, La Lagama, Tenerife, España Seciedad Insular para in Framación de de Personas com Piccapionida, S.L. Caldida de Terreife, Sana etc. de Ferreife, España (*Centro de Subald Posteros-Gen Antonio, Servicio Camario de la Saind, La Ordoro, Tenerife, España (*Pepartamento de Modernifico, Estadaliza de Insulario, La Lagama, La Lagama, Tenerife, España

INFORMACIÓN DEL ARTÍCULO

On-line el 13 de julio de 2017

Palabras clave Empleos con apovo Salud mental Trastornos psicóticos Rehabilitación psiquiátrica Personas con discapacidad Objetivo: Valorar la efectividad de una estrategia de apoyo individualizado al empico (IPS) en personas con enfermedad mental grave en la isla de Tenerife (España). Método: Pacientes de los Servicios de Salud Mental Comunitaria con trastornos mentales graves fueron

asignados a dos grupos de forma alcatorizada. En uno de ellos se aplicó el método IPS (n = 124) y en el grupo control (n = 75) se asesoró en la manera habitual de búsqueda de empleo. Los pacientes fueron seguidos una media de 3,4 años y se analizó cuántos trabajaron al menos un día, el tiempo trabajado, lo

salarios, el número de contratto y el número de admisiones hospitalarias. Se usaron métodos estadísticos no paramétricos en la comparación de resultados (U de Mann-Whitney). Resultados: Los pacientes asignados al grupo IPS trabajaron al menos un día el 99%, frente al 75% del grupo control: trabajaron de media 30.1 semanasjaño vs. 7.4: el salario mensual fue de 777.9 euros vs. 599.5 ros; el número de contratos por persona fue de 3,89 vs. 4,85, y los ingresos hospitalarios fueron 0,19

Conclusión: La estrategia IPS es efectiva en la integración laboral de personas con enfermedad mental grave, logrando que trabajen más tiempo, tengan mayor salario y menos ingresos hospitalarios, en un contexto social de alto desempleo.

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Effectiveness of individual supported employment for people with severe

ARSTRACT

Keywords: Employment, supported Mental health Psychotic disorders Psychiatric rehabilitation People with disabilities

Objective: To assess the effectiveness of an individual placement and support (IPS) strategy in people with severe mental disorders in Tenerife Island (Spain).

Methods: Patients of Community Mental Health Services with severe mental disorders were randomly assigned to two groups. One of them received IPS (n - 124), and the control group (n - 75) was advised in the usual job search. Patients were followed up for an average of 3.4 years and an analysis was made of how many patients worked at least one day, working hours, wages, the number of contracts and the number of hospital admissions. Non-parametric methods were used to compare the results (Mann-Whitney U

Results: The percentage of patients who worked at least one day was 99% in the IPS group compared with 75% in the control group; they worked on average 30.1 weeks per year vs 7.4; the monthly salary was € 777.9 vs € 599.9; the number of contracts per person was 3.89 vs 4.85, and hospital admissions were

Conclusions: The IPS strategy is effective for the labour integration of people with severe mental illness getting them to work longer, have higher wages and fewer hospital admissions.

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SOCIAL COGNITION AND EMOTIONAL REHABILITATION IN PARTICIPANTS WITH SCHIZOFRENIA

Francisco Rodríguez Pulido*, Nayra Caballero Estebaranz, Alejandro A. García Caballero, Enrique González Dávila, Celia León Palacín,

María del Carmen Hernández Álvarez de Sotomayor, Susana López Reig,

Patricia Inés Vílchez de León, María Jesús Melián Cartaya and Beatriz Domínguez Fernández

Clinical Trial, Front. Psychiatry - Schizophrenia

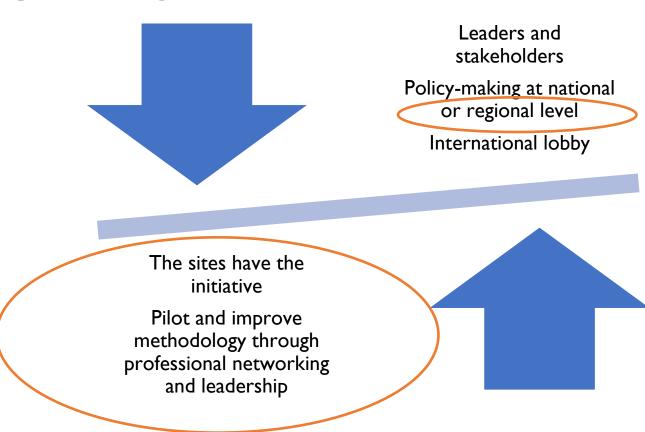
Received on: 30 Jun 2023, Edited by: Joanna Fiszdon M

Manuscript ID: 1250933

Keywords: Cognition1, emotional perception2, schizophrenia3, Theory of Mind4, employment



Background of IPS in Europe Scaling-up strategies



Overview Spain: factors to implementation

CONTEXTUAL FACTORS

National policy and welfare system:

- National employment policy and regulation * Social benefits and
- * Inter-sectorial and/or inter-government collaboration

Labor market:

- Unemployment rate and jobs for unskilled workers
- Employers' willingness/ openness

Attitudes and culture:

* IPS approach as a paradigm shift; from a medical model, cure and care approach towards recovery and rehabilitation

LOCAL ORGANIZATION AND COOPERATION

Fidelity scale:

* Fidelity studies as a method to develop the quality of the service and as a quality indicator for management information

Financial support:

* Funding model that corresponds with the IPS scheme

IPS specialist and clinical team:

* Shared values and attitudes based on the IPS approach, planning treatment with the priority of clients' work goals and working hours

Leadership:

 Strong and personal commitment, change agent, recruiting, skilled IPS specialists and local leaders, secure funding, administrative skills

Supervision:

* Supervision from expert IPS specialist, team support

INDIVIDUAL FACTORS

IPS specialist:

- * Combine knowledge in mental health and employment with recovery orientated approach
- * Competence to identify, negotiate and support clients' preferences, guide the client in relation to national rules and regulation
- * Develop employer contact and establish a relation of trust

SCANDINAVIAN JOURNAL OF DISABILITY RESEARCH, 2017 VOL. 19, NO. 4, 318–333 http://dx.doi.org/10.1080/15017419.2016.1222306



Check for updates

Implementation of the individual placement and support approach – facilitators and barriers

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ABSTRACT

Abstract.

The individual placement and support approach (IPS) has become a widely recognized evidence-based practice to provide work for more people with severe mental illness. The aim of this litude for review was to identify and barriers. Severe mental illness. The aim of this litude for review was to identify and barriers. Contextual, local organizational, cooperation/harm and individual factors influence the implementation process. Key facilitators are the use of a fidelity scale to measure and develop quality and the employment of skilled local leaders and IPS specialists. Barriers are located at the contextual level, when the national employment policy and regulation contradict the IPS scheme, and at the local level, where mental health professionals' negative attitudes towards the IPS scheme and a culture based on a medical approach challenge the implementation of IPS. The evaluation of research in IPS implementation show that most studies are empirically driven, using different understandings of implementation and have a poor theoretical underspinning of the studies. The need for further studies based on comparative methods and more developed theoretical framework is discussed.

ARTICLE HISTORY
Received 22 September 20
Accepted 22 July 2016

KEYWORDS Individual placement and support; severe mental

individual placement and support; severe mental illness; implementation; systematic literature review

ntroduction

According to OECD (2012), the unemployment rates are 3-6 times higher for people with severe mental disorder throwever, studies indicate that with adequate support, people with mental health problems are able to get a job. The Individual Placement and Support – IPS – approach has become a widely recognized evidence-based practice (EBP) to increase work frequency for persons with severe mental filmess (Kinoshita et al. 2013). IPS is based on a core set of principles, namely 1. Focus on Competitive Employment, 2. Eligibility Based on Client Choice, 3. Integration of Rehabilitation and Mental Health Sevrices, 4. Attention to Client Preferences, 5. Personalized Benefits Counselling, 6. Rapid Job Search, 7. Systematic Job Development and 8. Time-Unlimited and Individualized Support (Torke, Bond, and Becker 2012).

The IPS model developed in the 1980s, inspired by the supported employment model (Drake, Bond, and Becker 2012). A systematic review from 2013 (Kinoshita et al. 2013) compares supported employment and IPS with other approaches for finding employment. Drawing from a total of 2259 people with mental health problems in 14 studies, the review has two main findings: (1) Supported employment increases the length and time of a person's employment; (2) Persons on supported

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Inge Storgaard Bonfils, Henrik Hansen, Helle Stentoft Dalum & Lene Falgaard Eplov (2017) Implementation of the individual placement and support approach – facilitators and barriers, Scandinavian Journal of Disability Research, 19:4, 318-

333, DOI: <u>10.1080/15017419.2016.1222306</u>

Developing a regional approach

- **Exploring other regions** applying IPS in Spain such as Tenerife (Canary Island) and some sites in Catalonia or willing to apply it (Madrid and Andalusia). Other cohorts: rural areas and youth.
- As a result, we took the initiative to create an IPS Network in Spain:











IPS Growth

The factors that stimulated the growth of IPS have been identified as:

The impact of IPS local research studies.

The dedication of local/regional leaders.

Monitoring related to fidelity.

Participation in the IPS International Learning Community. Model effective IPS implementation strategies and peer learning.

IPS Employment Center: Training, motivation, mentoring and advice.



Pogue, 2021





Main goals of the IPS Spanish Network

- Supporting implementation and shift of practices to IPS, promoting evidence-based practices.
- Technical and methodological support: learning together. and ensuring fidelity to the model.
- To explore collaboration in research projects and dissemination activities.
- To put isolated organizations in contact with each other to share knowledge and experi
- Sharing documents and news from International and European networks.



Challenges



- New environments: very different places and conditions; different levels of IPS knowledge and experiences; private
 and public organizations. Not specific funding yet.
- Different type of funding in each region. Very fragmentated (different departments).
- Engage participation: quarterly virtual meetings based on participants interests and needs.

April 28th First meeting of the IPS Spanish Network in Tenerife



I JORNADA DE LA RED ESPAÑOLA DE IPS: CONSTITUCIÓN DE UNA COMUNIDAD PARA EL EMPLEO DE LAS PERSONAS CON TRASTORNO MENTAL GRAVE: COMPARTIR RETOS Y EXPERIENCIAS (15994).

19 abril, 2023 Encargo, Formación, Gratuito, Matrícula











I JORNADA DE LA RED ESPAÑOLA DE IPS: Constitución de una comunidad para el empleo de las personas con trastornos mentales graves: compartir retos y experiencias



- I. SINPROMI
- 2. Fundació TRESC
- 3. SIL Sant Joan de Déu
- 4. CRL San Miguel
- 5. Fundació JOIA
- 6. CREAP
- 7. CRL Fuenlabrada (Fundación Manantial)
- 8. FAISEM
- 9. CHM Les Corts
- 10.Fundació DAU
- I I.OTL Ajuntament Sant Boi de Llobregat
- l 2.Fundació DRISSA
- 13.MOSAIC
- I 4.AFAEPS (Castilla La Mancha)
 New!

Thank you!

Special thanks to Robert Drake and Deborah Becker for their contributions to the field of work and recovery.

And to Angelo Fioritti for his warm kindness and collaboration.









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