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Abstract

The number of people living with **one or more chronic** diseases (CDs) has dramatically increased in recent decades and this has great social and economic implications for the employment sector.

CHRODIS + WP8 has the aim to **develop a Tool box** that includes: training tool for employers and toolkit for the workplace adaptation, based on a biopsychosocial approach to health, thus not disease specific but targeting human functioning, person's capabilities and chronic diseases commonalities.

Introduction

CDs have a profound impact on individuals in terms of **negative employment outcomes**, such as reduced participation and early retirement, workforce resulting in the loss of income and increasing the risk of poverty for the person, as well for his/her family. But **CDs also affect employers**: absence from work, issues connected to employability, costs of retaining or replacing workers, and internal company policies are aspects that are crucial for hiring as well as reintegrating persons with CDs.

To whom is this training directed?

The Training Tool is directed to managers of small, medium and large organizations:

- •Human resource department
- Top management and employers
- •Stakeholders (e.g. occupational health care service providers)
- •Health and work safety officers

Promoting inclusiveness and workability for people with chronic health conditions

The Chrodis+ Training Tool for managers

The CHRODIS PLUS Training Tool has been developed to help employers understand the benefits of the inclusion, integration, maintenance and reintegration of people suffering from chronic diseases and will train manager to evaluate inclusiveness and workability of their teams so as to create facilitating environments for reaching desirable organizational outcomes: productivity, job satisfaction of all employees, and organizational commitment.



How to use the training?

The Training Tool for Managers is composed of **3 sections** and one **Appendix** that includes informative sheets on the most frequent chronic diseases.



References:

1. F. Silvaggi, M. Leonardi, E. Guastafierro, R. Quintas, C. Toppo, J. Foucaud, K. Lamore, U. Rothe and C. Scaratti, Chronic Diseases & Employment: An Overview of Existing Training Tools for Employers, IJERPH, 2019, 16(5), 781





Top Benefits for the Organization

- 1. Increase work participation
- Anticipating and controlling hidden costs
- 3. Avoid stigma in the workplace and promotes
- Reducing financial impact of workplace injuries as well as of sick leaves
- 5. Providing a proactive approach to cost containment by evaluating workability
- 6. Getting experienced employees back to work, resulting in less time and money spent on

Provides a valuable insight on how to measure a company's inclusiveness

Evaluates if an employee is able to work in the present and in the future

HOW TO SUPPORT EMPLOYEES WITH CHRONIC CONDITIONS Responding to the challenge of managing chronic conditions in the work sector Tips for managers: maintenance, return to work, reasonable accommodations

APPENDIX: CASE VIGNETTES OF SOME OF THE MOST COMMON

Brief description of the disease, symptoms, treatment, workplace impact

Why managers need this training?

In the workplace there is often a lack of information regarding the abilities and capacities of people with chronic conditions to continue working. People with a well-managed chronic diseases, on the contrary, are able to work normal hours and, if reasonable accommodation in terms of flexibility of working times or of workplace adaptation is enabled, they can often stay at work, return to work, maintain a work.

How was this training developed?

Studies that have mapped the existing training tools revealed that most of them are not specifically directed to the employers, but rather involve the rehabilitation settings, focusing on medical area, or aimed to inform patients¹. Moreover, a lot of training tools are focused on specific diseases, while information on general principles of management, transversal to different diseases, lacks. In order to promote an **inclusive labor markets for all**, is fundamental to redesign the role of the workplace, addressing not only the architectural space but also the general environmental setting, and in particular the "training setting" so as to develop the skills of employers and of employees.

Conclusions

The **employment sector**, as one of the main life domain for people, needs attention, in particular in terms of training on inclusiveness. More awareness and sensitivity could reduce discrimination in the workplace, opening the way for increasing work participation of all workers, with or without chronic conditions.

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