



Implementation of the Disability Management training program and certification in Belgium

Steps taken!

Decuman Saskia, PhD, Expert R&D, Projectleader DM
Paquier Laurence, OP, MD (expert incapacity), Co-projectleader DM

Department of Benefits, National Institute of Health and Disability Insurance, Belgium

Introduction (1)

NIHDI:

- Sickness benefits
- Reintegration initiatives
- Employees (white, blue collar workers) / unemployed AND independants
- Not able to work due to private accident/ disease
- Evaluation work incapacity (< 1 year versus > 1 year)
- Medical advisors sickness funds

Other regulations (other institutions responsible):

- cival servants
- occupational diseases
- work accidents



High rates of work incapacity:

- mental disorders
- MSD

Complex

- Legislation (federal regions)
- Jobmatching (capacities requirements)
- Communication

⇒ Initiatives to stimulate RTW

- Progressive reintegration
- Professional re-education



Offering tools: two levels

- Knowledge
 - Research
 - Networking
- Education: implementation of the DM educational framework
- ⇒ Development



Implementation the DM-program in Belgium

- The basic education of professionals may not be enough to adequately guide the RTW-process of the person on WD
- NIHDI wants to develop hand-on tools to support professionals
- One tool is offering a broad educational framework in the domain of WD
- The Canadian National Institute of Disability Management and Research (NIDMAR) offers such a 25-modules DM curriculum



Back in time ... 1 september 2014

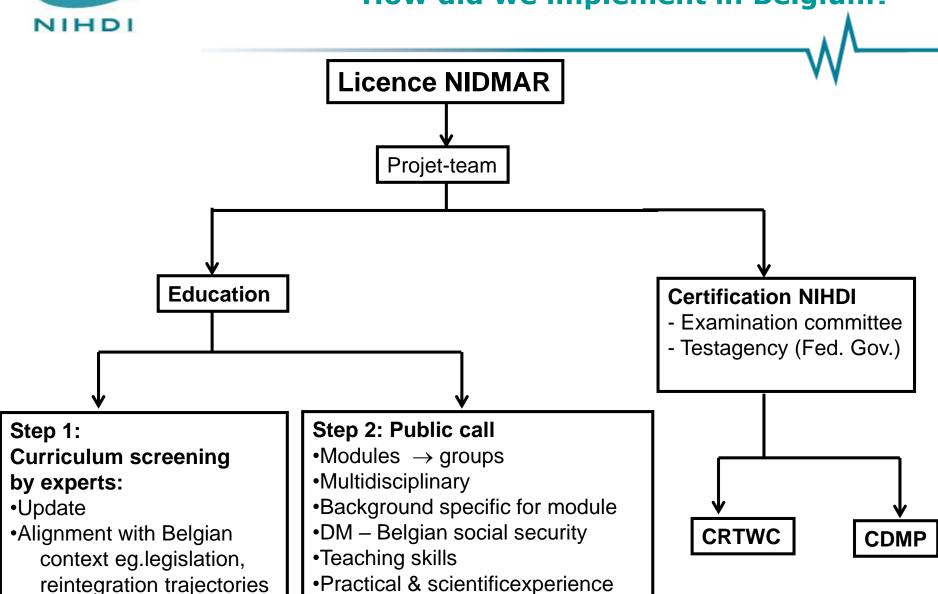
- My first day
- My first mails
- My first job

"We have signed the licence, so we can search for teachers!!!!"

4 years later: we have found them, and we are in our third year. First students are certificated! Second exam took place!



How did we implement in Belgium?



Network



NIHDI

- Coordinator of the project
- Educational framework
 - Lessons take pleace in our buildings
 - Check the material Translation
 - Continuous evaluation (incl. research)
- Certification

Teachers

- Coordinating the consortium
- Lessons
- OFO-IFA: test agency

Education « The teachers »

- Scientific background and practical experience
- Main partner: KU Leuven (Prof Godderis & Drs Marie-Claire Lambrechts)
- Other Partners:
 - Universities: KU Leuven/HIVA, UGent, ULB, ULg, UCL, VUB
 - External services for prevention and protection at work: IDEWE,
 Mensura
 - ACT-Desiron, Arbeid Consulting Team
- Different disciplines: each teaches in his/her expertise and sometimes 2 teachers for one module (and from different discipline)
- Large group: needs coordination

Education « The teachers »

- Per module: ppt + syllabus
- Teacher → 'group responsible → coordinator → NIHDI ↔ teacher
- Check for
 - Allignment with original module + other modules
 - Translation
 - Correctness
- Some teachers give several modules but mostly other module = other teacher



Education « The students »

Number of students

- 2016: 55 students
- 2017: 64 students
- **2018**: 66 students

Differ in:

- Background (discipline)
- Theoretical knowledge
- Experience
- Working place
- Implementation of DM

Difference year 1 - 3



How do we evaluate?

- From our perspective
- Students: questionnaire (paper online) + focusgroup + personal contacts (during the whole trajectory)
- Teachers have steering group
- **Strong points**: multidisciplinarity, experts, networking, students heterogenity (also a challenge), coordination
- Learning points: deadlines, exercices (feedback + adaptations), modules: one in two of vice versa, order of modules, ...
- IMPLEMENTATION: big step from class to daily practice due to serveral reasons. ⇒ LT guidance!



300 questions

- Keep
- Adapt: degree of modification very different
- Replace: we respected the max.
- 72 %
- No difference between languages (sample size!)
- First year so problematic questions were analyses BUT
 - One correct answer option
 - 72% maintained



The certification

	CRTWC	CDMP	Total
F	7/13	4/8	11/21
D	11/14	3/7	14/21
	18/27	7/15	25/42



The certification

	CDMP		CRTWC	
	Min.	Max.	Min.	Max.
F	67.47	77.51	64.44	82.04
D	66.55	81.38	67.71	82.29



- Mix of activities are taken into account
- Categories
 - Education
 - Following/giving education
 - Attending congresses: (inter)national or give presentations
 - Meetings with colleagues
 - Intervision, discussion of cases ... with the aim to work better in lign with the principles of DM
 - Workshops DM
 - Literature reading



Professionalisation

- Participation in professional association
- Profiling DM

Development

- Development product/process
- Publishing
- (Chapter) book
- Presentations
- Education
- Research





- Adaptations versus alignment with original material (certification)
- Language
- Coordination as critical success factor: consortium and NIHDI: both one contact person
- Students:
 - Different level of
 - theoretical knowledge
 - practical experience
 - Curriculum to obtain competences (better practice) versus obtaining certification



____W

A real journey















Thanks to the consortium and the colleages of the NIHDI!







