

RESEARCH ON ABSENTEEISM IN THE DUTCH POLICE FORCE

RETURN TO WORK AFTER LONG-TERM SICK LEAVE | Jenny Huijs

Vse pravice so pridržane.

Gradiva ni dovoljeno razmnoževati in razpošiljati v kakršnikoli obliki brez predhodnega pisnega dovoljenja avtorja in Ministrstva za delo, družino, socialne zadeve in enake možnosti. Citiranje je v skladu z Zakonom o avtorskih in sorodnih pravicah, dovoljeno z navedbo podatkov o viru.

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TOPICS



- › Dutch police force: some figures



- › Social security system in The Netherlands: relevant parts to police organisational issues



- › Dossier research: study on sickness absence



- › PhD research, intervention studies:
 - › Prevention mental retirement
 - › SKILLS group intervention



DUTCH POLICE FORCE

59.725 employees



85%



15%



68%



32%

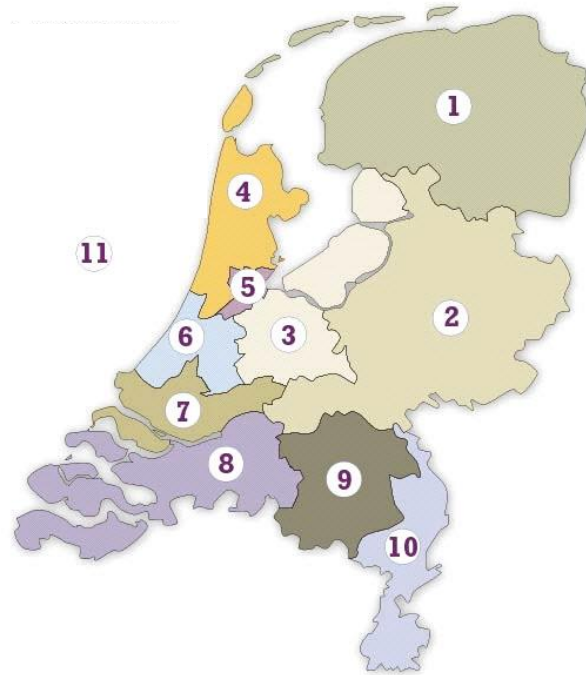


44.6 year

DUTCH POLICE FORCE

59.725 employees

11 units



RESTRUCTURING OF THE POLICE FORCE



Background:

- › Higher demands, more complex problems and society, more organized crime



Restructuring:

- › 1 national police force with 11 units instead of 26 regional police forces with as goals:
 - › Safer country, increase in professionalism
 - › Higher efficiency, lower overhead



- › Start restructuring 1-1-2013
 - › Planned end date: 1-1-2018
 - › Postponed to 1-1-2021



- › New functions as a result

SICKNESS ABSENCE 2016

› HR new vision:

- › Focus on prevention & possibilities
- › More responsibility with supervisor and employee



The Netherlands



3.8%

Service professions: 3.8%
Public administration: 5.1%

Police



7%

[range between units: 3.3%-7.8%]



DUTCH SOCIAL SECURITY SYSTEM



DUTCH SOCIAL SECURITY SYSTEM



- › No differences in benefits risqué social and risqué professionnel
- › No differentiation between physical and mental complaints
- › Since 2004 new legislation:
 - › Before 2004 emphasis on lost income and compensation
 - › After 2004 emphasis on return to work and residual functional capacities (what can you do now or in the future)
- › Employers (and employees) responsible for first 2 years
 - › Employer obliged to pay at least 70% of salary (1st year mostly 100%)
 - › Employer and employee tested on efforts
 - › Possible fines
- › Big companies take insurance for paying 2 years salary: incentive gone



DOSSIER RESEARCH



RESEARCH QUESTIONS



Background:

- › In 2013 5,7% sickness absence
 - › national sickness absence = 4%
- › Restructuring



Research questions:

- › What is the scope of long-term sickness absence within the police force?
- › What are the characteristics of these sickness absence cases?



DESIGN

- › Dossier research long-term sickness absence
 - › 6 representative units in 2014
- › Dossiers studied of all employees absent > 3 months
- › Anonymous *absenteeism* dossiers, no *medical* dossiers
- › Collected data:
 - › **Background** (gender, age, educational level)
 - › **Work** (function, working hours, salary)
 - › **Sickness absence** (1st day of sickness absence, history of absence, sickness absence %, symptoms)
 - › **Return to work** (number of hours RTW, date RTW, legal requirements)

PROCESS



- › Getting the dossiers took a lot of effort
- › Units were reserved (HR was reluctant to participate; operational constraints; sending out objection forms to police personnel in order to frustrate data collection from dossiers)
- › Anonymisation took a lot of time
- › Not all dossiers could be delivered
- › Big differences: very complete to just 1 page or last information was 1 year old



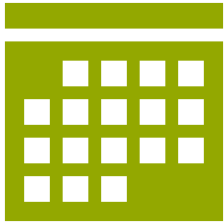
RESPONS



- › Whole police force: total of **63.671** employees in 2014
- › 6 units were researched: total of **31.426** employees
 - › **1.280** employees who were > 3 months on (partial) sick leave
 - › **4,1%** long-term sickness absence
 - › **982** dossiers present (78,7%), rest of dossiers were missing



SICKNESS ABSENCE



- › Average period sickness absence: 420 days
 - › Longest sickness absence period: 14 years
- › 13% is longer than the legal 2 years period



- › Sickness absence periods in subgroups:
 - › Combi physical/mental: 508 days on average
 - › Mental: 450 days on average
 - › Physical: 389 days on average

HEALTH COMPLAINTS



Physical



51%
Mostly
musculoskeletal

Mental



30%
A quarter of which
PTSD

RETURN TO WORK (RTW)



- › 66% has partly returned to work
- › 17% is 1% absent
- › 64% focus on RTW in previous function, only 3% focus on RTW outside police
- › Legal requirements:
 - › 68% problem analysis; 58% on time
 - › 62% plan of action, 41% on time
 - › Many sanctions by Social Security Administration: employer has to pay longer (1 year)

CONCLUSION



- › More than 1 sickness absence registering system: unreliable
- › High number of 1% sickness absence = administrative absence
- › Lack of national policy, big diversity in RTW policy between units
- › Lack of clarity in roles and responsibilities of professionals
- › Supervisors lack skills and knowledge on RTW
- › Big span of control for supervisors (N=± 200)
- › Employees wait-and-see attitude
- › No learning organisation, no sharing of knowledge or best practices
- › No national thinktank or national expert group for complex cases

CONSEQUENCES



- › A lot of media attention



- › Minister was summoned by the parliament



- › Minister had to promise actions to improve registration, quality of dossiers and guidance of sick-listed employees





ACTIONS TAKEN

ACTIONS TAKEN IN THE ORGANISATION



- › New HR department & temporary taskforce long-term sickness absence installed that addressed:
 - › Decrease 1% sickness absence
 - › Dossiers solved of extreme long absences
 - › New sickness absence registering system introduced
- › Hiring/retraining occupational health physicians
 - › Support the supervisors
- › In training of management/supervisors more focus on sickness absence
- › National RTW policy incorporated
- › Better collaboration with Social Security Administration



PHD RESEARCH



PHD RESEARCH



- › Focus on long-term sickness absence as well as primary prevention



- › Part of PhD research is within police force



- › Effect of 2 interventions:
 - › Primary prevention: preventing mental retirement
 - › Facilitating RTW: group training

PREVENTING MENTAL RETIREMENT



- › More information in next presentation by Janneke Vollebergh



- › Mental retirement:
 - › At work physically, but not mentally
 - › Not connected anymore
 - › **My** job becomes **A** job



- › Three factors:
 - › Developmental pro-activity
 - › Work engagement
 - › Perceived appreciation

PROGRAM OF THE PREVENTION TRAINING



- › Program focusses on prevention of mental retirement and increasing powerful professionals



- › Bottom-up: employees and supervisors together, team effort



- › Program carried out within several organisations: police, Philips, government
 - › Learning network
 - › Collaboration science & practice

PROGRAM IN 5 STEPS



1

Mindmapping sessions

2

Baseline measure

3

Choose interventions

4

Implement interventions

5

Evaluate and learn

RESULTS OF THE PREVENTION TRAINING



Positive trend, but no clear effect on mental retirement yet

Success factors:

- › Mindmaps are essential for success: create awareness & support
- › Bottom-up design, team makes his own choices (to start, personalised questionnaire, interventions)
- › Evaluation is necessary

Challenges:

- › Intervention phase is big challenge: ownership with team, use of facilitators
- › Finding a control group that doesn't have the program



GROUP INTERVENTION FACILITATING RTW



GROUP INTERVENTION FACILITATING RTW



Target group: employees who are long term absent

Goal:

- › Increasing self-efficacy
- › Increasing problem-solving skills
 - › Faster and sustainable RTW

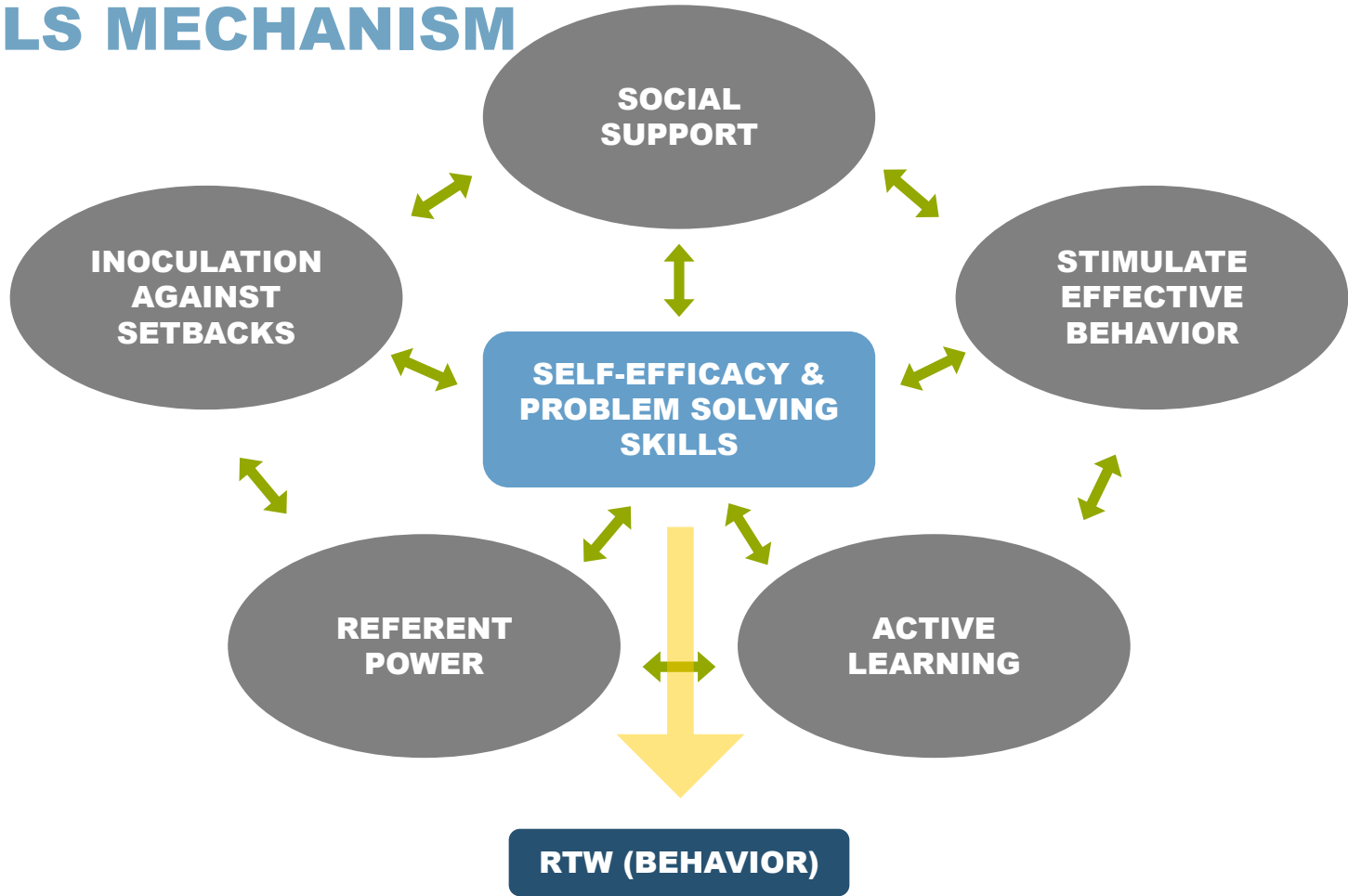
Based on SKILLS methodology

- › Proven effective intervention in several groups with work-related problems
- › Participants are considered experts, searching for solutions **together**
- › Stepwise success experiences
- › Group: learning from each other, giving each other tips & inspiration

DIFFERENCES TRADITIONAL METHODS VS SKILLS

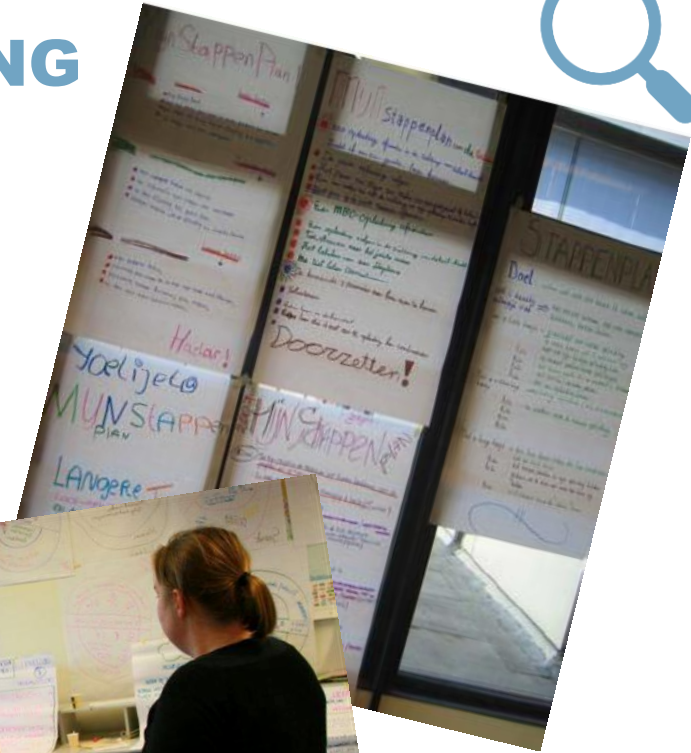
Traditional training	SKILLS	Why?
Trainer is information source	Participants are information source	<ul style="list-style-type: none"> ✓ Align with topics that participants find important, customizing is possible ✓ Participants get active
Trainer / participant interaction	Participant / group interaction	<ul style="list-style-type: none"> ✓ Recognition & acknowledgement ✓ Participants are more likely to accept something from each other than from the trainer <i>“you don’t get how it’s to”</i>
Behavior is evaluated and criticized (emphasize on: <i>“Doing things the right way”</i>)	Effective behavior is acknowledged (<i>“you can do it”</i>)	<ul style="list-style-type: none"> ✓ Safe learning environment ✓ Participants grow in self-efficacy and start to change
Focus = skills	Focus = plan for future & anticipate on coping with setbacks & skills	<ul style="list-style-type: none"> ✓ Participants are better equipped to real life ✓ Participants keep going, are more determined
Books, readers	Use of flip-overs and hand-outs	<ul style="list-style-type: none"> ✓ Better <i>“imprinting”</i>

SKILLS MECHANISM



SETTING OF THE RTW TRAINING

- › 4 sessions shortly after each other
- › One come back session 1 month later
- › In a group
- › Room without tables
- › Drinks & snacks
- › Flip-overs on the walls
- › Coloured pens & hand-outs
- › Everybody wears name stickers



PILOT OF RTW TRAINING FOR POLICE

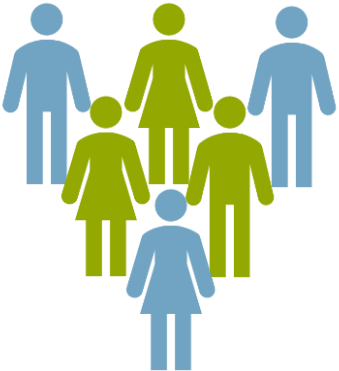


Inclusion:



- › (partially) on sick leave for at least 4 weeks
- › Without clear expectations regarding RTW
- › No restrictions with regard to type of health complaints; except no PTSD mostly due to legal issues

Pilot, 1 group, 6 employees:



- › 4 sessions in 2 weeks
- › 1 come back session 1 month later

EVALUATION OF RTW TRAINING



Data collection:

Participants



3x:

Previous

After 4 sessions

6 months after start



2x:

After 4 sessions

6 months after start

Supervisors



1x:

3 months after start

FIRST RESULTS PARTICIPANTS



- › Participants are enthusiastic:
 - › Useful, boost in self-efficacy, learning from each other, tips from and to each other



- › More responsibility, taking things in own hands, ask for help, break problems into smaller bits, set boundaries, cope with setbacks



- › Small group was really good: more open-heartedness, vulnerable



- › Flexible: time for your experiences, your story

FIRST RESULTS SUPERVISORS



5 supervisors:



› Employees were very enthusiastic about training



› More open-heartedness



› More pro-active (take initiative, setting boundaries, assertive)



› More open communication



› Increase in self confidence



› No change in performance

CONCLUSION



TAKE HOME MESSAGE

- › It is important to have the necessary preconditions (policy, sickness absence registering system, clear responsibilities, skills & knowledge of the supervisor)



- › Interventions RTW should focus on:
 - › Increase in self-efficacy
 - › Take responsibility and initiative: by both employee and supervisor



› **THANK YOU FOR YOUR ATTENTION**

Jenny Huijs | jenny.huijs@tno.nl

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