



9<sup>th</sup> International COPSOQ Workshop

Canada 2023





# Session 7: Workshop/discussion on direct & representative participation?

role of workers

– share experiences

(i.e., not research necessarily)

# Inspiration from Clara:

Received: 7 November 2021

Revised: 5 July 2022

Accepted: 7 July 2022 https://onlinelibrary.wiley.com/doi/pdf/10.1002/ajim.23414

DOI: 10.1002/ajim.23414

### RESEARCH ARTICLE



Delegation and consultation on operational and tactical issues: Any difference in their potentialities for a healthier psychosocial work environment?

Clara Llorens-Serrano MSoc1,2,3 6 Albert Navarro-Giné PhD<sup>3,4</sup> Salvador Moncada Lluís PhD<sup>2</sup>

# definitions

# **Direct Participation:**

**Delegation:** "managers let workers be involved in decisions" **Consultation**: "management encourages workers to make their opinions known but reserves the capacity to accept or reject them"

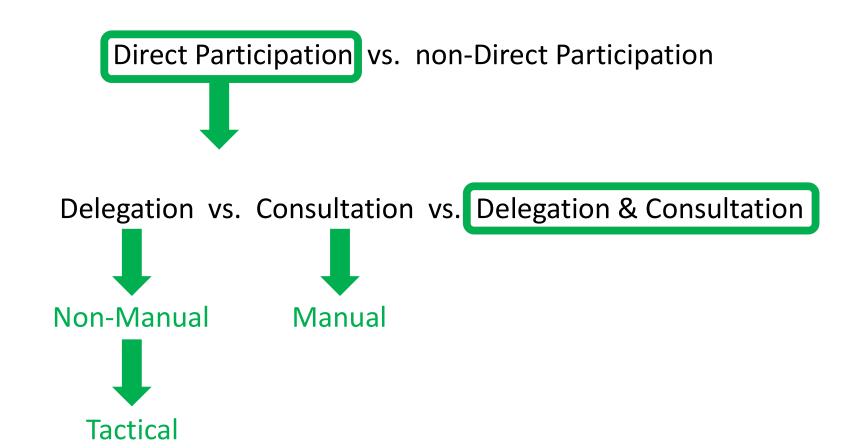
# Scope:

"operational issues (i.e., job or task-related topics, pertaining to concrete job performance)"

"tactical issues (i.e., technology, work organization, or productive system design)"

Results: The use of direct participation was either associated consistently with a healthier psychosocial work environment (mostly in manual occupations, which presented twice as many positive associations as nonmanual occupations, and of greater strength, mostly in the control and social support dimensions) or there were no significant associations (mostly among nonmanual occupations and in relation to work pace). More frequent and stronger associations were observed when consultation and delegation were used in combination. If used separately, consultation achieved better results among manual occupations and delegation among nonmanual occupations. Direct participation topics were not important for results in manual occupations whereas results were better on tactical (vs. operational) issues in nonmanual occupations.

Conclusions: Direct participation does not change power structure, but it may be a useful intervention at the company level to reduce work-related psychosocial exposures and associated diseases among workers in manual occupations, and consequently for decreasing occupational exposures and health inequalities.



# Approaches to addressing workplace H&S:

- Neo-liberal perspectives on individual responsibilities and freedoms –
  ignoring the social dimensions/responsibilities -> "responsibilization"
- COVID: enforcing masking (individual responsibility) but not ventilation (organization/social responsibility)
- Lax enforcement of regulations and directives (unions taking the employer to court to enforce COVID directives)

**Technical-legal approach** – obsessive rule following behaviour **Knowledge activist approach** – problem-solving and mobilization



### Research Article

# Identifying knowledge activism in worker health and safety representation: A cluster analysis

Alan Hall ☑, John Oudyk, Andrew King, Syed Naqvi,

Wayne Lewchuk

First published: 25 August 2015 Full publication history

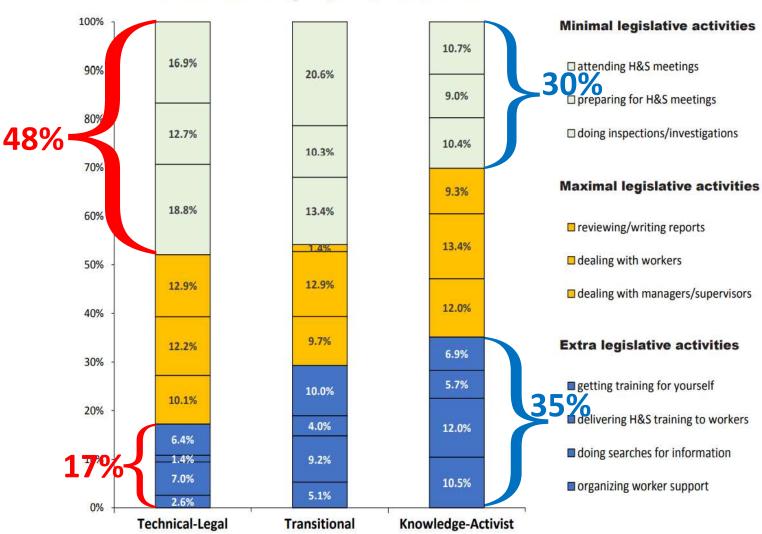
DOI: 10.1002/ajim.22520 View/save citation

https://onlinelibrary.wiley.com/doi/10.1002/ajim.22520

https://loarc.mcmaster.ca/documents/2016-loarc-workersguide-1-170609.pdf Health and safety representation THE WORKERS

### Proportion of Time Spent on Health and Safety Representation Tasks

What do you spend your time on?



# 10 Operating Principles:

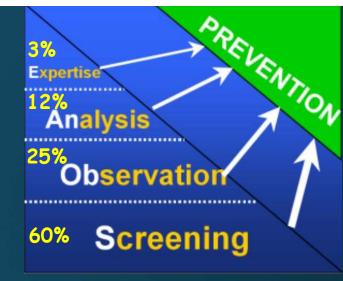
- 1. Research
- 2. More than just meetings
- 3. Mobilize your influence
- 4. Listen to workers
- 5. Address authority
- 6. Build trust
- 7. Be assertive
- 8. Build solutions
- 9. Use inspections & minutes
- 10. Use the law strategically

### Ten operating principles for guiding effective participation From the survey and stories, we started to see similarities in the elements that made knowledge activist representatives more effective and successful. We were able to summarize them: 1. Research: Strategically conduct and use research to make claims, present solutions, and build legitimacy and trust. 2. More than just meetings: Emphasize the importance of working with and outside committees. Effective representation requires an activist 3. Mobilize your influence: Recognize and understand the challenges and consequences of representation. Know how to mobilize influence using knowledge, the law and worker support. Be prepared for push back from 4. Listen to workers: Making change requires listening to and acknowledging concerns of other workers. Build from their experience and engage them with education that is needed. Train co-workers in health and safety. Engage them in the monitoring and change process. 5. Address authority: Understand that influencing management requires an ongoing effort to educate and influence their way of seeing things (e.g. constantly reinforce messages like health and safety pays). 6. Build trust: Recognize the importance of building relationships in the committee and in the workplace and build trust, mutual respect and 7. Be assertive: Be assertive, persistent and keep your cool. Be diplomatic. Figure out how to move forward over the long term if there is resistance. If you draw a bottom line, have a strategy to defend that bottom line. 8. Build solutions: Don't just identify the problem. Provide and work with management to develop solutions that address the source of the hazard. 9. Use inspections and minutes: Recognize the value of inspections, reports and minutes but do not define your role just in these terms. Beware management efforts to confine your activities to a technocratic or bureaucratic box (i.e. keeping reps busy with reports, imposing long drawn out processes for decision-making, responding to numerous minor issues and limiting access to shop-floor or workers).

10. Use the law strategically: Recognize the limitations of the law but know and use the law and regulations where they provide leverage. Develop a relationship of trust with local MOL inspectors and use that relationship

tactically and strategically.

# SOBANE: Who's qualified to identify hazards?



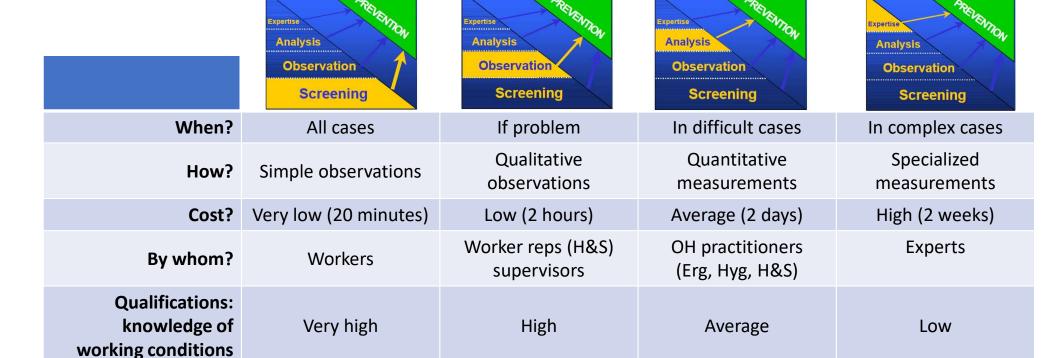
Screening: is when workers identify hazards based on their firsthand experience

**OBservation:** is qualitatively organized investigations using checklists

ANalysis: is the quantitative evaluation traditionally associated with H&S professionals

Expertise: is the outside help that is needed to solve a particularly difficult problem

https://link.springer.com/article/10.1007/s00420-004-0524-3



**Average** 

High

Very high

**Qualifications:** 

& equipment

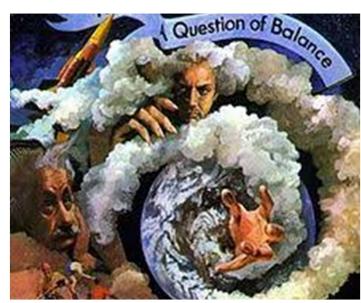
Low

technical expertise

# Approaches to Problems:

# **Problem finder**

- always on the lookout for a new problem
- collects information (e.g., internet)
- unwilling to accept responsibility for solution
- victim mentality



# **Problem solver**

- likes to fix problems
- doesn't need too much information (just the essentials)
- may deny a problem exists if it can't be fixed
- "git-R-done" attitude

# StressAssess



Web-App: www.StressAssess.ca

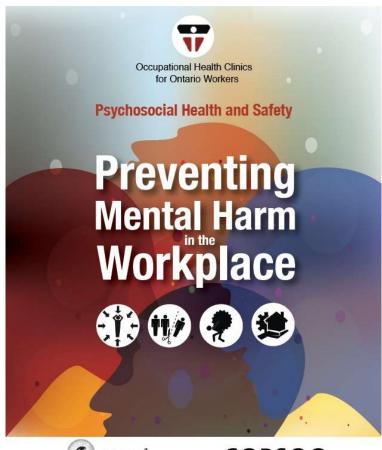
# The Five Step Approach



### https://www.ohcow.on.ca/wp-content/uploads/2021/05/mini mit lrg FINAL.pdf

## Five Step Approach

# mini-MIT



Mental





- LEARN Familiarize yourself with the basics; deepen your understanding, share your awareness; identify resources
- ORGANIZE You can't do it alone, get support/buy-in, establish a working group
- ASSESS Select tool(s); implement, do it carefully and well; consider the results and pick your key issues
- CHANGE Consider advice/ideas and figure out which ones fit with your workplace; select the changes you want to try and sell them to your supports; implement, do it carefully and well
- EVALUATE Give it some time, then use tool(s) (the same as before?) to re-assess the situation; find out what seemed to work and what did we learn; identify strengths, gaps, new questions and start the cycle again

### Not Enough Attention on Work

"most stress management interventions tend to occur at the level of the individual ... efforts to address the needs of the individual are less likely to succeed over time if stressful conditions in the workplace remain unaltered."

S. Cottrell, Occupational stress and job satisfaction in mental health nursing: focused interventions through evidence-based assessment, (2001) Journal of Psychiatric and Mental Health Nursing 8:157-164

### Real Life



Lucy's Story Community Nursing Agency

In 2012 a community nursing organization with approximately 110 employees, in a medium-sized city in Ontario, found itself embarking on a journey to improve worker mental health and psychological health and safety.

The nurses were experiencing high work demands (reduced limit of 30 minutes maximum per patient, including driving time), working at a fast pace (and chastised if too slow), threats of discipline (two employees fired), micro-monitoring (call in at start and end of every patient visit), experiencing driving hazards (weather and extensive traffic), forced overtime most days (11 hours became common rather than the normal 7), mandatory rather than negotiated holiday work, multi-level bullying and harassment, and increased pressure to report and blame each other for errors or omissions.

The agency was experiencing – nurse resignations (some even before orientation completion), difficulty in recruiting, increased absenteeism, substantive overtime payout, and negative workplace culture. Lucy was the local union president in the workplace.



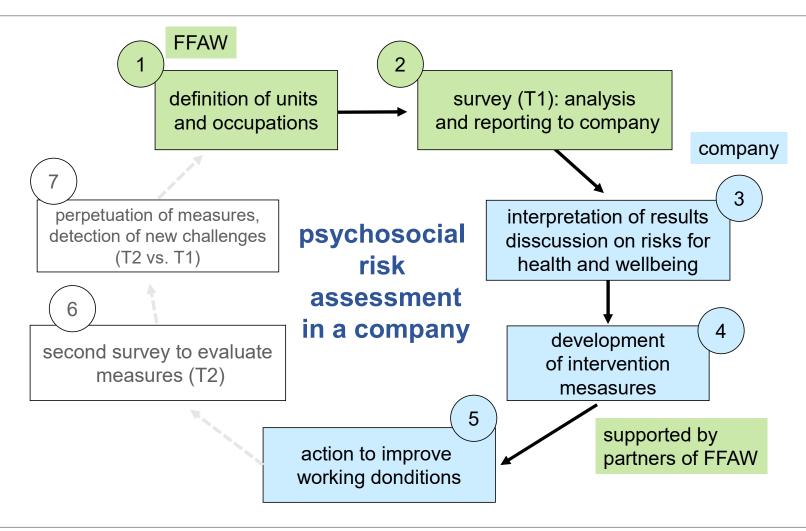
Stephen's Story

Stephen's workplace is a small non-profit (27 people at the time of the survey) that is dedicated to providing social, mental and healthcare supports for people living on the street. They operate out of a downtown storefront in a large metropolitan city. Stephen is the Worker Representative on the Joint Health and Safety Committee (JHSC). He takes his position very seriously and his employer is very supportive.

During a health & safety orientation session, a new worker joining the organization pointed out to Stephen that there was no content in the H&S program dealing with psychosocial hazards.

Note: These two stories continue throughout the guide to help support the concept being presented.

4



# The Importance of 'Being in Relationship'

- As a professional be aware of your need to "always" be efficient
- There's value in being present and willing to listen purely for the sake of listening
- Get creative in how you frame failure, impacts and successes
  - Assets & Strengths
  - Opportunities vs. Threats
- Finally, consider how your interventions interface with accessibility, equity and diversity



### 1. Initiation stage

- leadership (command & control/support & direct
- committee (bureaucratic response to practice standard/regulatory requirements
- ground swell (led by union/activist in response to concerns
- learn & organize, level of "buyin"/readiness



### 2. Selection of instrument

- different underlying perspectives
- different vocabularies/ languages
- prescribed choice, incentives, exposure



# 3. Engagement

- endorsements/support
- participation (% response rate)



# 4. Analysis

- internal/external comparisons
- correlations
- fixed measures

### 6. Making change happen

- level of intervention:
  - a) individual
  - b) group
  - c) organization
  - d) sectoral
  - e) societal
- stage of prevention:
  - 1° primary
  - 2° secondary
  - 3° tertiary
- evaluation of intervention





# 5. Digestion & brain-storming

- interpretation of analysis
- prioritizing factors
- soliciting ideas for change
- selling recommendations



# Questions:

- 1. Based on your experience, what works and what doesn't at each stage of the journey?
- 2. How can outsiders (consultants, advisors, observers) contribute to the journey?
- 3. How can they obstruct the dialogue?