



Lt Col Geoff Hall Maj Nicki Corkish

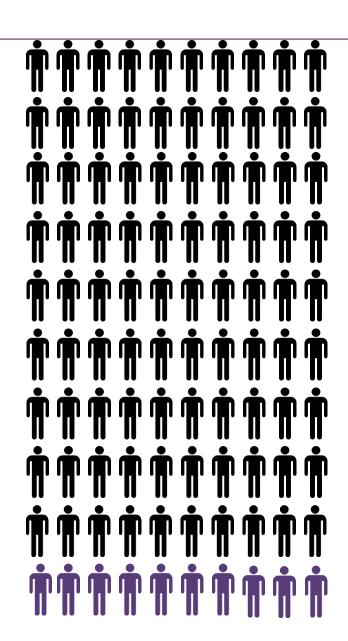
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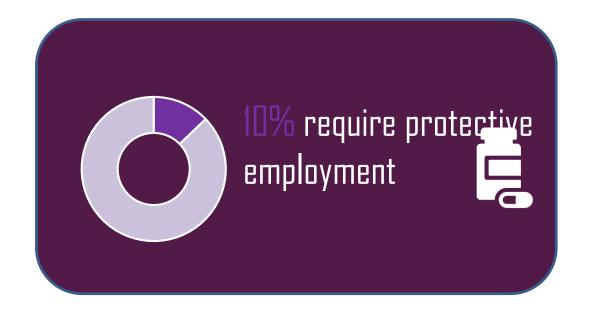


- Context.
- Genesis.
- Design Drivers.
- Benefits & Opportunities.
- Implementation and Early Stats.
- Q&A

Early Intervention OH - Context







Early Intervention OH - Context



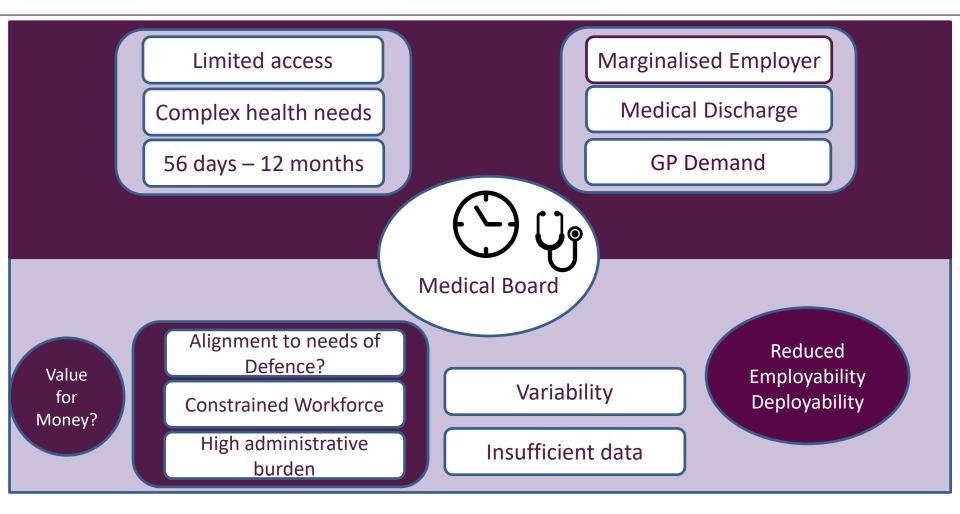
1 in 78 SP LTSA
Operational
Capability





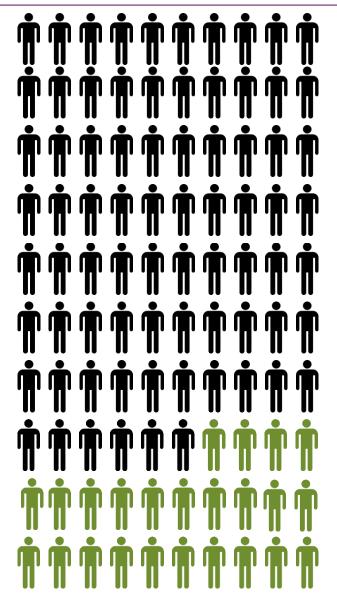
Early Intervention OH – Context

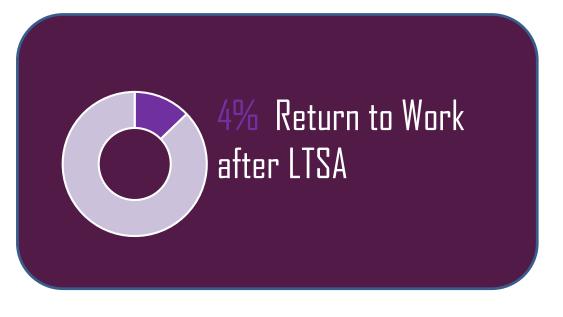




Return to Work







Early Intervention OH – Genesis

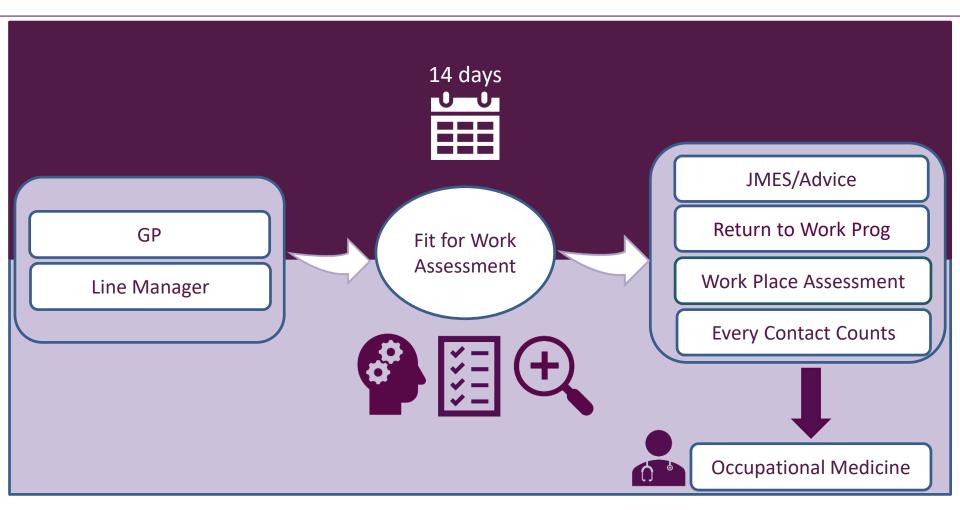






Early Intervention OH – Design Drivers





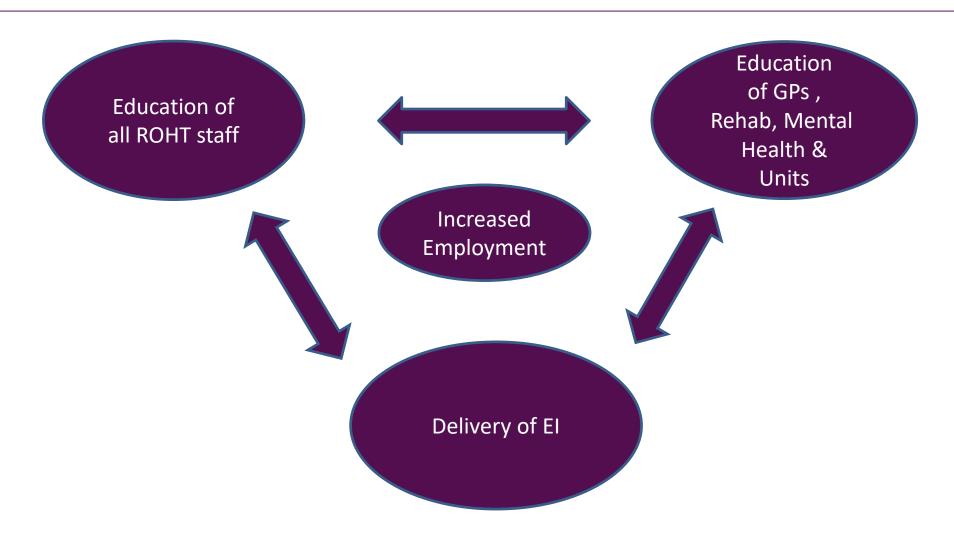
Early Intervention OH Benefits & Opportunities



- Improves employer and patient confidence in Occupational Health.
- More people with ill-health return to work earlier and are sustained in work.
- Eliminates unnecessary delay in recovery and upgrading decisions.
- objectivity and efficacy of employment decisions.
- Eliminates unnecessary delay in medical discharge decisions.
- Nudging positive health & wellbeing behaviours.
- Exploiting the talents through a flexible workforce model.

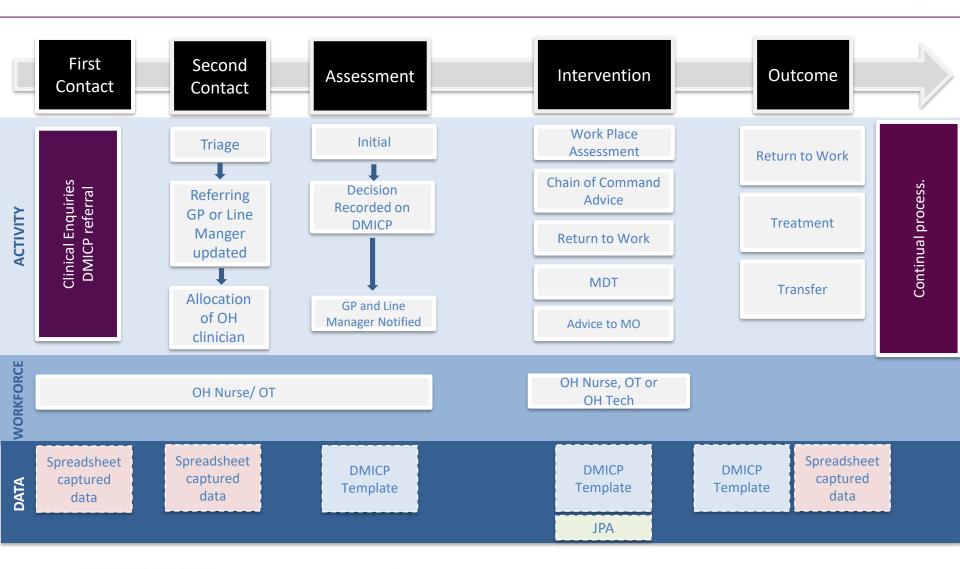
Early Intervention OH -Implementation





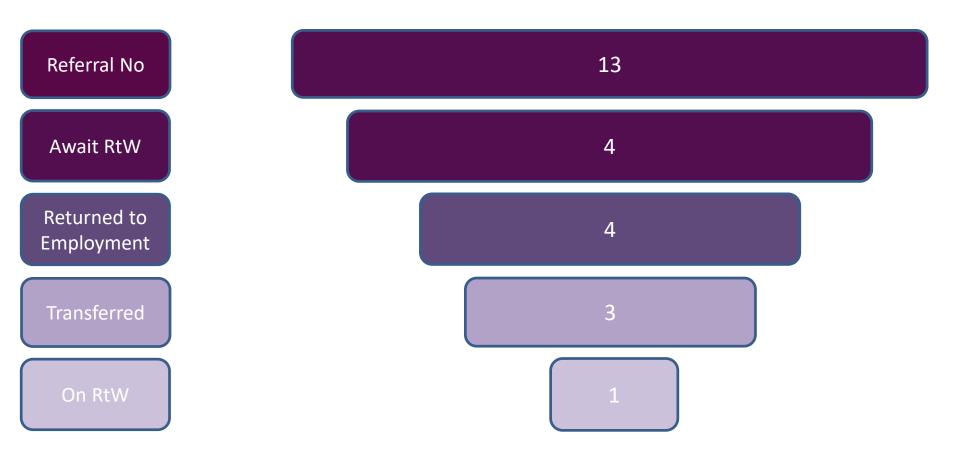
Early Intervention OH – Process Map





Early Intervention OH – Early Results





Early Intervention OH - Lessons



- Influence campaign to address existing behaviours and affect change.
- Early indication of success in comparison to previous years stats.



- Rapid roll-out within DPHC Region and to other DPHC Regions to increase experimentation and data. DHDO Prog will help significantly.
- Need for standardised Firm Base OH CGOs (already WiP).
- Experimentation in role is already seeing Nurses and OTs working at the top of their licence.
- DHDO support to help:
 - data capture and design of metrics to optimise OH clinical pathways and workforce modelling.



Questions