# Personalising Employee Wellbeing for High-Impact Results

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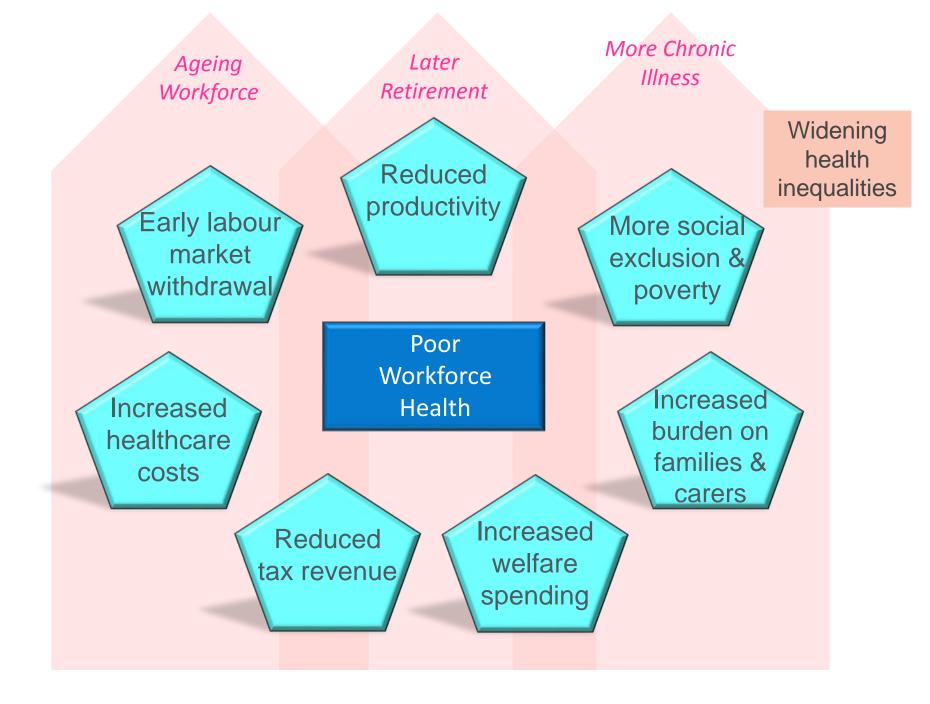


#### Main messages

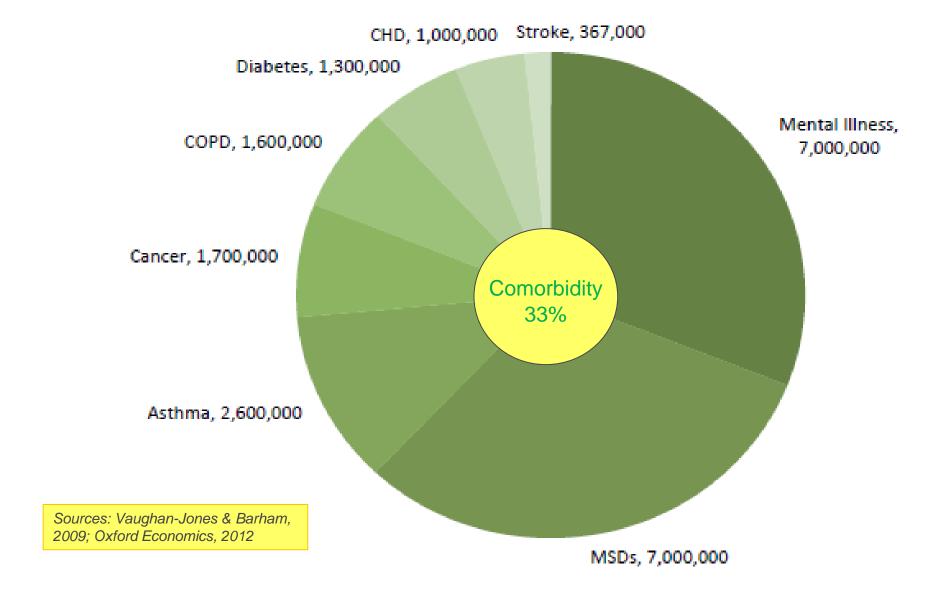
- Poor workforce health is a risk to business and is likely to get worse as workers age
- But good workforce health is a fantastic asset & we can do much more to convince employers to invest in it
- Few workplace health interventions have strong evidence to support them
- A personalised approach offers the chance to empower employees to influence their own health

## **Changing Health & Work Landscape**

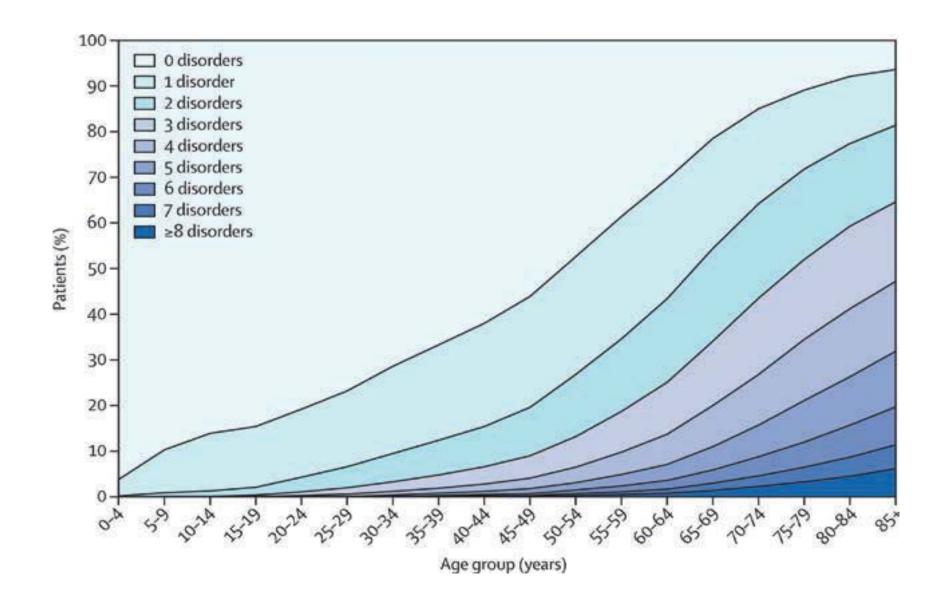




#### LTCs in the UK Working Age Population - 2030



## **Comorbidity & Ageing**



#### **Supporting Employees to Take More Control**



#### Lifestyle Interventions

- Nutrition
- Exercise
- Smoking
- Alcohol
- Workplaces can support behaviour change among the motivated...
- ...but 'fruit & Pilates' evangelism is no substitute for 'good work' & a great boss

#### Wearable Tech & Health Apps

- About 1.7bn people have downloaded health apps (total market estimated at \$26bn)
- Many focus on exercise, stress, sleep and smoking cessation
- Can help initiate & maintain change but more a benefit than a proven health intervention
- Concern over surveillance, equality & data privacy

#### Other Forms of Personalisation

- Health Risk Assessments (HRAs) can go beyond work-attributed or workexacerbated health issues – basis for tailoring interventions
- Self-management & employee-led VR
- Job-Crafting employee-led job redesign to adjust job demands during recovery or phased return to work

# 'Best Practice' Innovations and some gaps in employer practice



#### Workforce health through a 'Business' lens

"To what business problems might a healthier workforce be a solution?"

Improved staff availability

Quality & continuity of service

Fewer Accidents

Reduced 'displacement' costs

Improved Productivity & Engagement

More innovation, creativity & agility

## Some Innovations (1)

- Public body no health interventions for which there is no evidence base (eg flu jabs, standing desks, resilience training)
- Military team based mindfulness to support 'change readiness' & agility
- Automotive risk exposure 'app' to capture hazardous physical & cognitive job demands

## Some Innovations (2)

- Transportation online sleep management programme to reduce fatigue & accident risks
- Financial Services financial wellbeing support programme
- Construction mental health & suicide prevention (peer support) for young men
- Manufacturing workability assessment & job redesign for older workers

## Some Innovations (3)

- Telecoms company workplace adjustments 'passport' to encourage job & career mobility for those with chronic illness
- Oil company early dementia screening & job redesign to promote job retention
- Shipping telepsychiatry interventions to reduce suicide risk among isolated mariners

## **Common Gaps in Employer Practice (1)**

- Divided attention (reducing medical costs; providing competitive benefits; improving physical & psychological wellbeing as a driver of productivity & engagement)
- Over-medicalising the problem (and the solutions)
  mortality, morbidity or wellness?
- A focus on symptoms over causes
- Little on self-management by workers with health conditions – can improve job retention and productivity

## **Common Gaps in Employer Practice (2)**

- A 'deficit'-based rather than capability-based perspective often dominates
- Rare to find coordinated early intervention & VR practices involving line managers & job redesign
- Fruit & Pilates evangelism trumps 'Good Work', culture, leadership, psychosocial health, job design & Vocational Rehabilitation
- Business case 'crowds out' Moral case?
- Evaluation 'take-up' versus outcomes
- Health as a Risk or as an Asset?

#### **Good practices**

- Clear business rationale for action
- Getting senior management support 'hearts & minds'
- Good work is good for health, productivity & performance
- Risk and needs assessment, conducted in a participative manner
- Interventions focused on prevention with a traditional OSH perspective but with a psychosocial component
- Interventions focusing on Work Ability job redesign
- Active worker 'voice' and involvement in design and implementation – focus on line manager role
- Clear evaluation of impact
- Capturing the learning from interventions

#### A Return on Investment?



#### **Measuring Financial Benefits**

- Rarely done because it is difficult!
- Few employers cost sickness absence or measure productivity
- Technical hurdles (eg Human Capital vs Friction Cost methods)
- Most large scale ROI exercises suggest that interventions aimed at reducing absencerelated productivity costs yield a 3:1 ROI

#### The ROI of EAPs

- IES has worked with EAPA to develop an online EAP calculator
- Early results suggest that the ROI of EAPs are positive – sometimes very costeffective, yet too few employers who use them make effort to promote their use
- https://www.eapa.org.uk/roi-calculator/

#### Time to 'Fess-Up - Perks or Interventions?

- Are we trying to compete in a tight labour market or to improve employee health?
- My worry is that, by pretending that health benefits are the same as health interventions, we may be convincing ourselves that we are making a difference to workplace health when we are not









#### **Further information:**



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