

### How to support employees who are vulnerable to COVID-19 return to the workplace

SEPTEMBER 2020



## Acknowledgement of Country Keith Govias HBGW SSG Chair



## Who is Vulnerable and Why? – Simonie Fox, AIA

### Who is vulnerable and why?



Australian Government Department of Health

Home Health topics Initiatives and programs Resources

Home > News > Health alerts > Coronavirus (COVID-19) health alert

# Advice for people at risk of coronavirus (COVID-19)

Some people are at greater risk of more serious illness with COVID-19. As we move towards living in a COVIDSafe Australia, people still need to take extra steps to protect those most at risk. Read our advice on who is at greater risk and how to protect them.



Reference: www.health.gov.news

# We're all in this together – but it is harder for some.







# Aboriginal and Torres Strait Islander peoples and remote communities

- Our First Australians are at risk when over the age of 50.
- Remote communities are higher risk with poor access to health care





### **Older People**



Graph of infection-fatality rates derived from: https://linkinghub.elsevier.com/retrieve/pii/S1473309920302437. Jeremy Rossman from Verity et al. data.





## **Medical Perspective**

Prof Malcolm Sim – Occupational & Environmental Physician

# People with chronic health conditions

### **Chronic Conditions**

- Chronic renal failure
- Coronary heart disease
- Congestive cardiac failure
- Chronic lung disease such as sever asthma, cystic fibrosis, bronchiectasis, suppurative lung disease, COPD and chronic emphysema
- Poorly controlled diabetes
- Poorly controlled hypertension

### Immune System conditions

- Blood cancers
- Solid organ transplant recipients who are immunosuppressed
- STEM cell transplant in the last 48 months
- Graft vs Host Disease (GVHD)
- Primary or acquired immunodeficiency including HIV
- Undergoing chemotherapy or radiotherapy





# People with chronic health conditions cont'd

### **Medical treatments**

- Anti-rheumatic drugs
- Immunosuppressive drugs

#### Other factors to consider:

- Co-morbidities (more than one chronic condition)
- Anyone aged over 70
- Indigenous and aged over 50 with a chronic condition
- Others aged over 65 with a chronic condition
- Ability to wear PPE, where needed
- Mental health conditions concerns about being infected
- Obesity
- Pregnancy not at greater risk of infection, but more difficult to treat and PPE difficulties
- Smoker?
- At risk family members



#### Therefore, thorough medical evaluation is needed





### Return to work after COVID-19

#### Not just release from isolation!

- After COVID-19, release from isolation after at least 10 days since symptom onset and 3 days symptom free
- No requirement for a negative PCR test
- This applies to mild to moderate forms of the disease usually no hospitalisation
- Severe forms require further evaluation and may require a negative test

#### Further assessment for RTW

- May have ongoing general symptoms, eg fatigue, or sequelae, eg vascular
- Assess requirements and demands of the job
- May have difficulties wearing a respirator or other PPE
- Mental health impact of the infection and concern about returning to a high risk job
- Possible stigmatisation







## Psychological Response – Lucy Hartley, Swiss Re

### **Psychological response**

#### Consider mental health implications

- Health anxiety response
- Fear of infection and consequent impact on health
- Avoidance of public situations
- Impact of social isolation
- Pressure on relationships
- Financial hardship
- Reduction in positive health behaviours
- Reluctance to seek mental health support





For those who require mental health support, consider signposting to: EAP services; GP; community resources (Black Dog and Beyond Blue)

### **Workplace considerations**

#### Supporting a return to work

- Initiate a conversation between the line manager and the employee
- Don't assume that an employee is not feeling vulnerable
- Reassure the employee experiencing anxiety and concern is a normal response
- Undertake a risk assessment with the employee to determine what support is required
- Consider consulting the employee's medical practitioners for practical advice
- Engage workplace rehabilitation services if required
- Antidiscrimination





### **Workplace considerations**

#### **Risk Assessment**

Nature of condition	Gain an understanding of the employee's circumstances
Type of work	What is the nature of the role? What tasks are of concern? Can alterations / adjustments be made?
Working hours	Is there flexibility to adjust working hours? Can hours be altered to avoid peak travel times or exposure to public?
Transport	Is there scope to work from home? Does the employee usually use public transport? Consider transport alternatives eg. driving, carpooling, cycling, walking



### **Workplace considerations**

### **Risk Assessment**

Exposure to public	Is the employee public facing? Can exposure be managed? Eg. video meetings; protective barrier; contactless payments
Workplace set-up	Is social distancing possible in the office? Consider proximity to other employees. Avoid touching handles, elevator buttons etc
Workplace support	Who can the employee reach out to for support? Clarify support team: line manager; buddy; family members; medical practitioners
Access to PPE	What PPE does the employee require? What can be provided by the workplace? Eg. face mask, gloves, hand sanitiser



## **Questions?**



# Should you wish to become a signatory please do so via the link below: Health Benefits of Good Work

