

# Return to work

## Why return to work is good for everyone

**Good work** is good for our mental and physical health and wellbeing. In addition to being away from the workplace for a significant period, an injured or unwell employee may:

- become isolated and depressed
- suffer adverse socioeconomic consequences
- become unemployable in the long term
- experience family disruption, loss of self-esteem and quality of life
- have higher rates of many health conditions and an increased risk of death.

It's important to get people back to work as soon as it is safe to do so—employees don't have to be 100 per cent well to be at work, and good work can help in recovery from injury and illness.

We also know that it's important for an injured employee to have a time frame for their rehabilitation —employees are three times more likely to return to work if they are given a return to work date by their doctor.

Good work is engaging, fair, respectful and balances job demands, autonomy and job security. Good work accepts the importance of culture and traditional beliefs. It is characterised by safe and healthy work practices and it strikes a balance between the interests of individuals, employers and society. It requires effective change management, clear and realistic performance indicators, matches the work to the individual and uses transparent productivity metrics.

Providing early support to injured employees to enable their recovery and return to work is critical.

The longer someone is off work, the less likely they are to return to work. Work absence tends to perpetuate itself—if the person is off work for:

- **20 days**—the chance of ever getting back to work is 70 per cent
- **45 days**—the chance of ever getting back to work is 50 per cent
- **70 days**—the chance of ever getting back to work is 35 per cent.

### The role of employers

While many employers actively support their injured or unwell employees to recovery at and return to work, more can be done. Evidence indicates the following strategies will improve return to work outcomes.



#### Make early contact with the injured employee (within three days)

This results in a **26 per cent** higher return to work rate for physical claims and 45 per cent for psychological claims.



#### Reduce the concern associated with lodging a claim

Employees who were not concerned about making a claim were 3.1 times more likely to return to work.



#### Respond positively to an employee's injury

A positive response from an employer to an injury results in a 43 per cent higher return to work rate for physical claims and 52 per cent higher for psychological claims.



#### Develop and maintain a positive workplace culture

A positive view of work and work environment leads to **25 per cent** higher return to work rates for physical and **10 per cent** for psychological claims.



#### Ensure injured employees have access to early and appropriate medical care

A greater focus on medical support and care results in a **8 per cent** higher return to work rate for physical claims. Pre-claim assistance from an employer is associated with a 18 per cent higher return to work rate for physical claims and 33 per cent for psychological claims.



#### Prevent delays in reporting injury or illness

The longer the delay in reporting, the longer the employee will be away from work. A delay in reporting the injury or illness to the workplace of greater than 90 days, led to more employees being off work (incapacity) for 45 weeks or more.







#### Reduce the incidence of disputed claims

When a dispute is present, return to work is less likely for both physical (22 per cent) and psychological (33 per cent) claims.



#### Treat employees fairly during and after the claims process

Employees' perceptions of fairness significantly influence recovery and return to work outcomes.



#### Help injured employees find suitable employment

Providing modified and suitable duties can improve the injured employee's health and recovery outcomes as well as reduce the cost and burden to an organisation.



#### Stop the injury from occurring again

Employers play a role in secondary prevention.

## Physical vs psychological injury and return to work

Return to work survey results indicate a marked difference in the way employers respond to employees with a physical injury in comparison to those with psychological injury.

When it comes to contact from the workplace 59 per cent of employees with a physical injury claim say their employer contacted them about their injury, compared to only 33 per cent of employees with a psychological injury.

Employees with a psychological injury report feeling they were less likely to receive:

- support from their employer
- effort from their employer to find them suitable employment
- enough information on their rights and responsibilities
- help from their employer during their recovery
- fair treatment during or after the claims process.



The workplace provides the most cost-effective opportunity to lessen work disability.

## Return to work survey outcomes

Results from the 2018 survey indicate at the time of interview:

- **86 per cent** of employees were working, a 2 per cent increase from 2017
- **93 per cent** of employees (within premium paying agencies) had returned to work at any time since their injury or illness, a 3 per cent improvement from 2017
- 79 per cent of employees (Licensee) had a plan to get back to work
- **67 per cent** of employees (premium paying agency) had a plan to get back to work
- **74 per cent** of employees (overall) had a plan to get back to work

The National Return to Work Survey measures the outcomes of injured employees receiving workers' compensation, to better understand the experience of those injured employees and the factors that may influence their return to work. Comcare undertakes the biannual survey with Safe Work Australia.





#### References

- Wyatt, M., Lane, T. 2017, Return to work: A comparison of psychological and physical injury claims Analysis of the Return to Work Survey results, Safe Work Australia https:// www.safeworkaustralia.gov.au/system/files/documents/1711/ return-to-work-a-comparison-of-psychological-andphysical-injury-claims.pdf
- AFOEM and RACGP, HELPING PEOPLE RETURN TO WORK: Using evidence for better outcomes A POSITION STATEMENT, https://www.racp.edu.au/ docs/default-source/resources/afoem-helping-peoplereturn-to-work-using-evidence-for-better-outcomes. pdf? sfvrsn=57ae3e1a\_8
- Carroll LJ, Cassidy JD, Côté PT. The Saskatchewan Health and Back Pain Survey. The Prevalence of depressive symptomatology and its association with pain in Saskatchewan adults. Canadian Journal of Public Health 2000;91:459-64. Cited in AFOEM and RACGP, HELPING PEOPLE RETURN TO WORK: Using evidence for better outcomes A POSITION STATEMENT, https:// www.racp.edu.au/docs/default-source/resources/afoemhelping-people-return-to-work-using-evidence-forbetter-outcomes. pdf? sfvrsn=57ae3e1a 8
- Charmaz K. Loss of self: A fundamental form of suffering in the chronically ill: Sociology of Health & Illness Vol 5(2) Jul 1983, 168-195; 1983. Cited in AFOEM and RACGP, HELPING PEOPLE RETURN TO WORK: Using evidence for better outcomes A POSITION STATEMENT, https://www.racp.edu. au/docs/default-source/resources/afoem-helping-peoplereturn-to-work-using-evidence-for-better-outcomes. pdf? sfvrsn=57ae3e1a 8
- Allard ED. The social consequences of occupational injuries and illnesses. American Journal of Industrial Medicine 2001;40:403-17. Cited in: AFOEM and RACGP, HELPING PEOPLE RETURN TO WORK: Using evidence for better outcomes A POSITION STATEMENT, https:// www.racp.edu.au/docs/default-source/resources/afoem-<u>helping-people-</u>return-to-work-using-evidence-forbetter-outcomes. pdf?sfvrsn=57ae3e1a\_8
- Sleskova M, Salonna F, Geckova AM, et al. Does parental unemployment affect adolescents' health? Journal of Adolescent Health 2006;38:527-35. Cited in: AFOEM and RACGP, HELPING PEOPLE RETURN TO WORK: Using evidence for better outcomes A POSITION STATEMENT, https://www. racp.edu.au/docs/default-source/resources/afoem-helpingpeople-return-to-work-using-evidence-for-betteroutcomes.pdf?sfvrsn=57ae3e1a\_8
- Artazcoz L, Benach J, Borrell C, Cortes I. Unemployment and mental health: understanding the interactions among gender, family roles, and social class. American Journal of Public Health 2004;94:82-8. Cited in: AFOEM and RACGP, HELPING PEOPLE RETURN TO WORK: Using evidence for better outcomes A POSITION STATEMENT, https://www.racp.edu. au/docs/default-source/resources/afoem-helping-peoplereturn-to-work-using-evidence-for-better-outcomes. pdf? sfvrsn=57ae3e1a\_8
- Waddell G, Burton K, Aylward M. Work and Common Health Problems. Journal of Insurance Medicine 2007;39:109-20. Cited in: AFOEM and RACGP, HELPING PEOPLE RETURN TO WORK: Using evidence for better outcomes A POSITION STATEMENT, https://www.racp.edu.au/docs/default-source/ resources/afoem-helping-people-return-to-work-usingevidence-for-better-outcomes.pdf?sfvrsn=57ae3e1a\_8
- Johnson, D; Fry, T. Factors affecting return to work after injury: A study for WorkSafe Victoria, Melbourne, Institute of Applied Economic and Social Research, 2002.

- 10. WorkSafe Victoria, Health benefits of safe work, Work is good for health and wellbeing, no date: https://www.worksafe.vic. gov.au/health-benefits-safe-work accessed 03/05/2019.
- 11. Waddell, G, Burton, A., Is work good for your health and wellbeing? London, UK: The Stationery Office, 2006
- 12. Wainwright, E. Fit for purpose? Using the fit note with patients and chronic pain: A qualitative study. British journal of general practice, December 2011, 61, 593, e794-800.
- 13. Kosny, A; Franche, R, Cote, P, Mustard, C, Early healthcare provider communication with patients and their workplace following a lost time claim for an occupational musculoskeletal injury, Journal of occupational rehabilitation, March 2006, 16:1:27-39.
- 14. Wyatt, M., Lane, T. 2017, Return to work: A comparison of psychological and physical injury claims Analysis of the Return to Work Survey results, Safe Work Australia https:// www.safeworkaustralia.gov.au/system/files/documents/1711/ return-to-work-a-comparison-of-psychological-andphysical-injury-claims.pdf
- 15. Insurance Group, Predicting future claim incapacity as at claim reporting, May 2018, internal presentation at the Rehabilitation and RTW Executive Working Group
- 16. Wyatt, M., Lane, T. 2017, Return to work: A comparison of psychological and physical injury claims Analysis of the Return to Work Survey results, Safe Work Australia https:// www.safeworkaustralia.gov.au/system/files/documents/1711/ return-to-work-a-comparison-of-psychological-andphysical-injury-claims.pdf
- 17. Krause N, Dasinger LK, Neuhauser F. Modified Work and Return to Work: A Review of the Literature. Journal of Occupational Rehabilitation 1998;8:113. Cited in: AFOEM and RACGP, HELPING PEOPLE RETURN TO WORK: Using evidence for better outcomes A POSITION STATEMENT, https://www. racp.edu.au/docs/default-source/resources/afoem-helpingpeople-return-to-work-using-evidence-for-betteroutcomes.pdf?sfvrsn=57ae3e1a 8
- 18. Hepburn CG, Kelloway EK & Franche RL (2010) Early employer response to workplace injury: What injured workers perceive as fair and why these perceptions matter. Journal of Occupational Health Psychology, 15(4), 409-420.
- 19. Kosny, A; Franche, R, Cote, P, Mustard, C, Early healthcare provider communication with patients and their workplace following a lost time claim for an occupational musculoskeletal injury, Journal of occupational rehabilitation, March 2006, 16:1:27-39.
- 20. Wyatt, M., Lane, T. 2017, Return to work: A comparison of psychological and physical injury claims Analysis of the Return to Work Survey results, Safe Work Australia https:// www.safeworkaustralia.gov.au/system/files/documents/1711/ return-to-work-a-comparison-of-psychological-andphysical-injury-claims.pdf
- Wyatt, M., Lane, T. 2017, Return to work: A comparison of psychological and physical injury claims Analysis of the Return to Work Survey results, Safe Work Australia https:// www.safeworkaustralia.gov.au/system/files/documents/1711/ return-to-work-a-comparison-of-psychological-andphysical-injury-claims.pdf
- 22. Comcare, 2018, National Return to Work Survey: An overview of the key findings, https://intranet.comcare.gov.au/news/ executive news/natalie bekis/2018 national return to work survey results/05258 SRI 2018 NRTW survey Scheme\_v2.pdf