## **Cystic Fibrosis in the Workplace**





People with cystic fibrosis (CF) work in diverse areas of employment and are fully capable of independently managing their health.

A supportive, understanding employer can be extremely helpful for someone living with CF.

#### What is Cystic Fibrosis?

CF is one of the most common genetic diseases affecting people in Australia. It affects everybody differently with varying degrees of severity. Approximately 1 in 25 people are carriers of the CF gene. Both parents need to carry the gene to have a child with CF.

Despite managing a chronic health condition, many people will not show any symptoms however, may exhibit the following when unwell:

#### Common symptoms include:

- Persistent coughing which is not contagious
- Recurrent lung and sinus infections
- Digestive system issues

#### **Management of CF**

Most CF management occurs outside of the workplace; including daily airway clearance and many medications. however, hospital appointments and admissions may be required at times to maintain optimal health.

#### **Infection Prevention**

For people with CF, some bacteria and viruses can cause major lung infections, resulting in hospital admissions and permanent lung damage. Part of everyday life for a person with CF involves reducing the risk of catching an infection, through good hand hygiene practices and avoiding people who are unwell.

# How Can We Support People with CF in the Workplace?

It's important to provide a space to have open, honest communication. It may be helpful to have a discussion around flexibility for attending hospital appointments. Encouraging all staff to maintain good hand hygiene and stay home when unwell would be very helpful.

#### **More Information**

Cystic Fibrosis WA are available to provide support and advice. Contact our Services Manager on **08 6224 4100** or check out our resources on our website www.cfwa.org.au.

### **Useful Resources**

- Information for Employers (CFStrong)
- <u>CFTalk short video- Careers (CFWA)</u>