

CONNECT TO WORK

Funded by **UK Government**

**Central
London
Forward**



Connect To Work employment support for your patients

In partnership with



How can we help your patients?

Connect to Work supports people living with a physical or mental health condition who want to find work. We can also support employed individuals who are absent from work or struggling in the workplace due to their disability or health condition.

**Find
out more**



Our support...

Getting into work

- Identify your patients' skills to find the right job for them
- Help create a winning CV with your patient and prepare them for interviews, enabling them to make a great first impression
- Connect with local employers who are looking to recruit
- Rebuild your patient's confidence, self-belief, and wellbeing
- Provide up to 12 months of support - supporting your patient and their employer in the workplace to help them keep their job

Staying in work

We can also support your patients if they are already employed but are struggling in work or are on sickness absence and at risk of losing their job due to their disability or health condition by:

- Helping them and their employer with a transition back into work (if required)
- Providing advice on workplace adaptations and reasonable adjustments

Benefits for the healthcare sector

- Good work promotes wellbeing, purpose and can form part of your patient's recovery journey
- Early intervention to decrease the reliance on healthcare services and fit notes
- Integrated holistic approach bringing employability and healthcare professionals together to enhance patient health outcomes
- Referral to the programme is quick and straightforward no need for a formal diagnosis



We would love to hear from you...

You can refer using the QR code on page 2 or the
patient can self - refer using the QR code below.

Contact:

E: CtWCLF@seetec.co.uk



To find out more, please visit:

<https://seetec.co.uk/CtWLLondon>

To make a referral, please visit:

<https://seetec.co.uk/CTW-London-Form>