Digital Self-Management for Workplace Anxiety

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Why do we need to improve wellbeing?

16% of autistic adults are in full-time work (% static since 2007)

15% of people will experience mental health problems in the workplace

13% of all sickness absence days cam be attributed to mental health conditions

of women in full time employment have a common mental health issue vs 11% of men

Better mental health support in the workplace can save UK businesses up to

of people in the UK aged 16 and over showed symptons of anxiety or depression

£8 billion per year



Mental Health Foundation - https://www.mentalhealth.org.uk/statistics NAS statistics - https://www.autism.org.uk/about/what-is/myths-facts-stats.aspx



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### What is Assistive Technology?

The phrase 'assistive technology' is often used to describe products or systems that support and assist individuals with disabilities, restricted mobility or other impairments to perform functions that might otherwise be difficult or impossible.



#### What is Assistive Technology?

Assistive technology enables people to live healthy, productive, independent, and dignified lives, and to participate in education, the labour market and civic life.

Assistive technology reduces the need for formal health and support services, long-term care and the work of caregivers.

Without assistive technology, people are often excluded, isolated, and locked into poverty, thereby increasing the impact of disease and disability on a person, their family, and society.

https://www.who.int/news-room/fact-sheets/detail/assistive-technology



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Why do people like Assistive Technology? What characteristics make it useful?



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## Why do people like Assistive Technology? What characteristics make it useful?

Intuitive - easy to use, even when stressed Inconspicuous - help without people knowing Promotes independence - helps me do more myself Always there - helps me between supporter sessions Reliable - provides consistency Informative - gives tangible useful feedback Mine - tailored for me and my goals.





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#### What is Brain in Hand?

#### Workplace Support:

Internships / apprenticeships

Pre-employment / jobseekers

Maintaining work / preventing absence

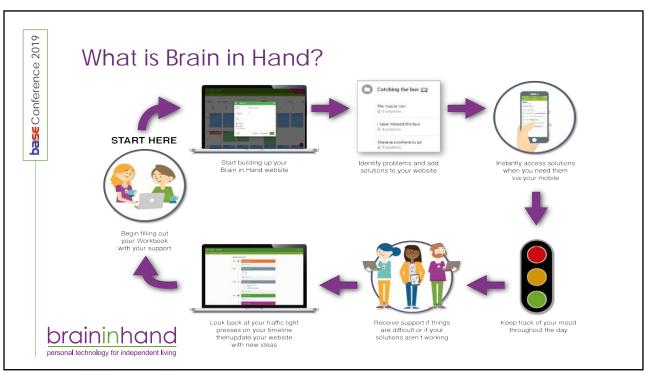
Return to work.



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#### Brain in Hand Personal Workbook

Module 1 - Deciding what to use Brain in Hand for

Yours support network (p6)

Your skills, values and successes (p7)

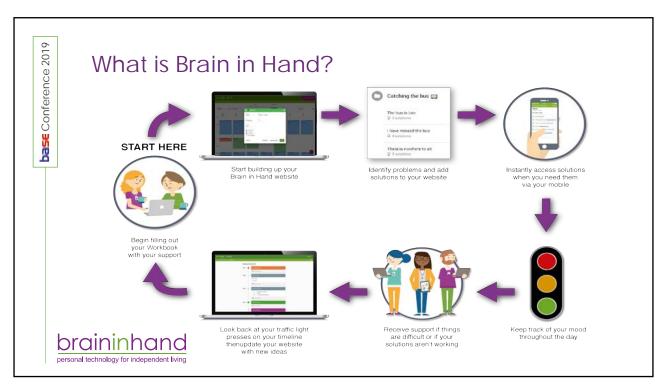
Strengths and difficulties (p8)

Managing difficult situations (p9)

Your goals with Brain in Hand (p10)









#### A Tailored Approach

Brain in Hand Specialists use a personalised, blended approach

#### Accessible & Inclusive Technology

Brain in Hand Software promotes independence and self-management

#### Visibility & Understanding

Brain in Hand Insights encourage individual reflection and enhance communication between individuals, supporters, and organisations

#### **Early Engagement**

Brain in Hand Targeted Support improves engagement by offering a discreet, technology-enabled alternative to face-to-face contact

#### **Passporting**

Enables individuals who benefit from Brain in Hand to continue to be funded as they transition from school or college, throughout their internship or apprenticeship, and into employment.



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#### **Funding**

Education Health and Care Plan (EHCP)

Disabled Students' Allowance (DSA)

Access to Work - including TechFund

NHS - CAMHS, NeuroRehab (ABI)

Social Care - Local Authority Disabled Facilities Grants

Benefit Payments - managed or individual PiP payments

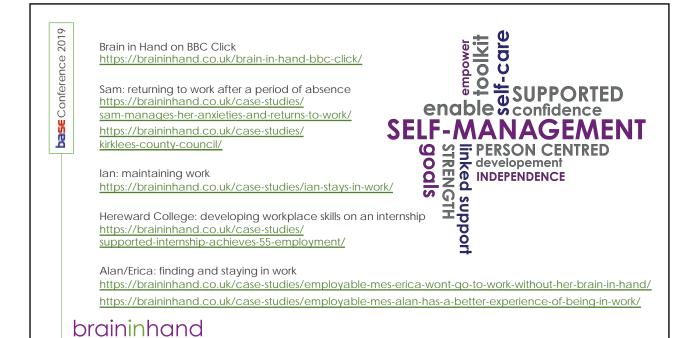
Local Authority employment or workplace support projects

Organisation - e.g. For You By You

Private individual purchase







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