

Mond Court

Keys

Specialising in **autism, learning disabilities** and **mental health needs**



6 Self Contained Flats



Mixed Gender - 18-75 years old

Gellionen Road, Clydach, Swansea, SA6 5HQ

Mond Court is a specialist mental health service, supporting up to six adults with Mental Health needs, including individuals with Learning Disabilities, dual diagnoses and challenges related to substance misuse. Situated within a welcoming community setting, the service provides a positive, structured environment where individuals are encouraged to build confidence, develop new skills and work towards greater independence.

Support at Mond Court is centred around a person-led, recovery-focused approach that empowers individuals to make informed choices about their lives and support.

The team works closely with each person to identify their strengths, aspirations and goals, creating tailored pathways that promote self-worth, resilience and long-term wellbeing. By focusing on individual abilities and personalised support, people are encouraged to develop the skills needed to manage their mental health and progress towards more independent living.

The service offers self-contained accommodation designed to promote privacy and independence, alongside access to shared support and community opportunities.

With a strong track record of supporting people with complex and long-term rehabilitation needs, Mond Court provides a nurturing environment where individuals can rebuild skills, reconnect with their community and take meaningful steps towards a more fulfilling future.



Connected Support

Keys provides support for children, young people and adults from our national network of **Care, Education and Health** services, including specialist schools, alternative learning solutions, children's homes, adult residential, supported living and neurodevelopment services.

To find out more or to send a referral:

📄 Website: www.keys-group.co.uk

✉ Email: adult.referrals@keys-group.co.uk

☎ Telephone: **0121 728 7800**

