

## EQUINE ASSISTED PSYCHOTHERAPY STARTS JUNE 2023

Group & Private sessions available with our registered counsellor & equine assisted psychotherapist.



PORT MACQUARIE

Servicing selffunded + self & plan managed NDIS participants

## Therapeutic Supports

Professional mental health support involving experiences with horses

Outdoor counselling in nature

## **Adults & Children**

### PORT MACQUARIE HORSE RIDING CENTRE

10 Winery Drive, Port Macquarie, NSW 2444

Register via: portmacquariehorseriding.com.au

0405 311 217

# EQUINE ASSISTED PSYCHOTHERAPY

At Port Macquarie Horse Riding Centre

#### What is EAP?

Equine-assisted psychotherapy is a form of therapy that incorporates horses. It is an experiential treatment in which participants partner with horses in mental health treatment. A licensed mental health therapist and an equine specialist collaborate to supervise and lead these sessions. Topics are varied and the sessions are tailored to the needs of the participant.

#### What is the difference between EAP and the community participation program "Horse Power"?

EAP is a form of counselling and is delivered by a registered mental health professional and includes ground-based experiences with horses as part of the process. Funding for EAP is derived from the Therapeutic supports budget of an NDIS plan, or sessions can also be self-funded.

Our horse power program is delivered by horse riding coaches and is based on "community participation" outcomes. Our coaches create a program to meet the needs of you or your participant based on your community participation goals.

#### Can you participate in both programs?

Yes! You can access both programs. They are vastly different, and both have numerous positive benefits.

#### When does EAP start?

We have spaces for EAP opening from the end of June on Fridays.

#### What is the cost?

One hour private sessions start from \$170

#### How do I register?

Send in an Enquiry form via <u>www.portmacquariehorseriding.com.au</u> and we can assist you from there.