# **COGNITIVE REHABILITATION THROUGH DDD**

Cognitive Rehabilitation is a functionally-oriented service of therapeutic cognitive activities, based on an assessment and understanding of the person's brain behavior loss



EXAMPLES OF COGNITIVE REHABILITATION SERVICES	SERVICE LIMITS
<ul> <li>DIRECT RETRAINING</li> <li>COMPENSATORY STRATEGIES</li> <li>COGNITIVE ORTHOTICS</li> </ul>	Frequency and duration of service must be supported by assessment and included in the participant's Service Plan.
AND PROTHESES	Plan.

\* PLEASE NOTE THAT EXAMPLES ARE NOT INCLUSIVE OF EVERYTHING THAT CAN BE FUNDED THROUGH THIS SERVICE

sment SETTING LIMITS

#### WHAT IS COGNITIVE REHABILITATION THERAPY?

Cognitive rehabilitation therapy (CRT) refers to a group of treatments that help improve a person's ability to think after a brain injury or illness that affects the brain.



## THERE ARE TWO DIFFERENT APPROACHES TO COGNITIVE REHABILITATION (CRT):

#### **RESTORATIVE CRT**

**Restorative** CRT improves cognitive function by reinstating or strengthening the functions a person has either lost or continues to find challenging.

One example: a person might perform increasingly difficult memory tests to improve their memory or undergo training to improve their attention span.

### **COMPENSATORY CRT**

<u>Compensatory</u> CRT helps a person work around their injury. Sometimes, this is a temporary strategy, such as when a person uses assistive devices as they build up new skills.

Compensatory CRT can also be a longterm strategy when it is not possible to restore a person's functioning fully.

#### **EXAMPLES OF COMPENSATORY CRT**

- assistive speech devices for a person with a speech impairment
- calendars and memory tools for people who struggle with executive functioning
- alarms to regain a person's attention in certain contexts