PRADER-WILLI SYNDROME

PWS occurs due to missing or inactive genes on chromosome 15.

This affects the hypothalamus, an organ in the brain which produces hormones that control: growth, muscle development, metabolism, hunger, mood, the expression of emotions, the sleep/wake cycle, temperature, and the feeling of pain.







PWS is a rare & complex disorder.

Wide ranging symptoms form

a spectrum which impacts

physical, cognitive,

behavioural, hormonal,

and sensory function

differently for

each person.

FRIDAY 31ST MAY 2024 **OPANS** ••• **Avaareness day** RAISE AWARENESS AND SHOW SUPPORT FOR PEOPLE LIVING WITH PWS

AND THEIR FAMILIES BY WEARING ORANGE. SHARE YOUR PICS! www.facebook.com/PraderWilliSyndromeAssociationNZ

DONATIONS / PROCEEDS TO RESEARCH: givealittle.co.nz/org/pwsresearch TO PWSA(NZ): givealittle.co.nz/org/pwsasupport Awareness leads to acceptance and understanding For more information www.pws.org.nz 0800 4 PWS HELP