

Evidence-Based Intervention Study: The Safe and Sound Protocol (SSP).

The Safe and Sound Protocol (SSP) is a research based auditory therapy showing significant results in the following areas:

- Social Engagement and Emotional Regulation
- Auditory Sensitivities and Auditory Processing
- Anxiety

Who can participate?

1. Children aged 6-15 years with a confirmed ASD diagnosis

Location

Olga Tennison Autism Research Centre, LaTrobe University-Bundoora.

What is involved?

1. Attend one pre-intervention testing session lasting approx. 2 hours during week of March 19-22nd, 2019
2. Attend one hour per day for five consecutive days for SSP intervention during week of March 25-29th, 2019
3. Attend one post-intervention testing session lasting approx. 1.5 hours Week of April 2nd-5th, 2019
4. Attend one 2-month follow up testing session lasting about 2 hours May 27th-31st, 2019
5. The SSP acoustic intervention involves listening to filtered/modified music through headphones for 60 min.

Benefits of Participation

Your child may improve in areas noted under existing evidence.

Entered to win a Dreampad valued at \$279 (evidence-based tool to improve sleep) donated by Integrated Listening Australia

Contact Information

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**Olga Tennison Autism
Research Centre (OTARC)**

**Developmental
Neuromotor and
Cognition Lab**

**Link to Additional
Information and Study
Registration -**

[Safe and Sound
Protocol Clinical
Trial](#)

Ethics Approval Number:
HEC17-091