



APSU CONTACT PERMISSION

Do you wish to participate in the active surveillance of uncommon high impact conditions of childhood through the APSU?

YES I will participate in APSU surveillance and report by email at the end of each month.

1. Please provide your preferred contact details for APSU correspondence including contact telephone numbers and email:

Name: _____

Hospital / Practice Address: _____

Telephone: _____ Fax: _____

Email: _____

2. My qualifications are: _____

3. What percentage of your patients are under 16 years of age? 0-49% 50-100%

4. Does your clinical practice involve acute admissions? Yes No

5. Which of the following best describes the nature of your practice?

I am a general paediatrician working in general paediatrics

I am a paediatrician with a subspecialty, please specify: _____

I am a specialist who works with children; please specify your specialty _____

NO I do not see patients under 16 years of age

NO I am not in clinical paediatric practice (please specify: research, admin, other...)

NO I do not wish to participate, please provide reasons: _____

Signature: _____ Date: _____

THANK YOU FOR TAKING THE TIME TO COMPLETE THIS FORM
PLEASE FAX TO (02) 9845 3082 or email to SCHN-APSU@health.nsw.gov.au

CONFIDENTIALITY

Your personal information and any data you provide to the APSU are confidential and will not be used for any other purpose or disclosed to a third party without your permission. If you report a case, your contact details will be forwarded to the appropriate Surveillance Study Investigators for the collection of brief de-identified clinical information about that case. All APSU studies undergo review by a Human Research Ethics Committee prior to commencement. Surveillance study data are stored and managed according to NHMRC National Statement on Ethical Conduct in Human Research.

As a contributor to APSU, you may be acknowledged by name in the Annual Report or publications unless you indicate otherwise.

I do not wish to be acknowledged by name in APSU Annual Reports