SEVERE INJURY RELATED TO DISC BATTERY (SIRDB) — 3 MONTH FOLLOW UP Australian Paediatric Surveillance Unit Please contact the APSU (02) 9845 3005 or SCHN-APSU@health.nsw.gov.au if you have any questions about this form Instructions: Please answer each question by ticking the appropriate box or writing your response in the space provided. DK=Don't Know; NA = Not Applicable. Version 3.0_17.02.2020

Thank you for reporting a child with SIRDB. We would be grateful if you could please complete this brief survey about the child's longer term outcomes including the surgical procedures, imaging, and functional impairments that you believe are a result of the battery related injury sustained 3 months ago.

Please use your hospital EMR records to supplement your knowledge of the case

Please tick the most appropriate answer or enter text as required.

REPORTING CLINICIAN'S DETAILS:
1. APSU Dr Code/Name: 2. Date questionnaire completed:/(dd/mm/yyyy)
PATIENT DETAILS:
3. First 2 letters of first name: 4. First 2 letters of surname:
5. Date of Birth: / (dd/mm/yyyy)
6. Sex: Male Female Indeterminate
7. Postcode of family:
8. Date of first procedure to remove battery/assess for injury://
If you are no longer looking after this child please provide the name and contact details of the doctor currently looking after this
child and return this form to the APSU. There is no need to complete the rest of the form.
Doctor's Name: Hospital: NA
Contact details (if known):
FOLLOW-UP DETAILS:
9. Is the child still alive Yes No DK If No, Date of death:/(dd/mm/yyyy)
10. When did you last follow up this patient? Date:/(dd/mm/yyyy)
If not followed-up or DK, thank you, this is the end of the questionnaire
11. Has the child had any complications following the primary admission (e.g. bleeding, infection, other)? Yes No DK If Yes, please describe:
12. In the 3 months since injury, has this child had any additional imaging or procedures that were not reported on your initial APSU
report? Yes No DK
If yes, please indicate all that apply and provide details:
Barium/gastrograffin study (provide result):
CT imaging (provide result):
MRI imaging (provide result):
Endoscopy (provide result):
Other imaging/ procedure (specify):
13. Are any procedures or operations planned for this child in the future? Yes No DK

Time frame	Procedures/ operations			
Next 3 months				
4-9 months				
from now				
More than 9 months from now				
If procedures or ope	rations are planned after 6 months we will contact you at 6 months to obto	ain more	informatio	on.
14. Do you believe t	hat this child has acquired functional impairments or delays because of the b	attery rel	ated injur	y?
□ Yes □ No	DK If NO, please go to Question 20			
15. Does the child re	equire assited feeding because of the battery related injury?	Yes	□No	□ _{DK}
<i>If yes</i> , indicate whic				
☐ Oral specia	l diet			
☐ Nasogastri	Tube			
☐ PEG				
Other (plea	se specify):			
16. Does the child re	equire a hearing aid as a result of the battery related injury?	\square_{Yes}	\square No	\square_{DK}
17. Does the child n	eed speech therapy as a result of the battery related injury?	Yes	\square No	□dk
18. Has the child's l	powel/ bladder control been impaired because of the battery related injury?	\square Yes	\square No	DK
19. Has the child's n	notor function been impaired as a result of the battery related injury? e details:	Yes	□No	□ _{DK}
	has the child sustained an acquired brain injury (e.g. due to hypoperfusion) k	necause o	f the hatte	erv related
	nus the simu sustained an acquired stam injury (e.g. due to hypoperiusion).	_		DK
injury?	and distance of a company of the first of th			
	additional comments about the current or likely future impact of this batter	y related	injury on t	tne chiid/

Thank you for your help with this research project.

Please return this questionnaire to the APSU via email to SCHN-APSU@health.nsw.qov.au or fax to 02 9845 3082 or mail to Australian Paediatric Surveillance Unit, Kids Research, Locked Bag 4001, Westmead NSW 2145 - even if you don't complete all items. The APSU is affiliated with the Royal Australasian College of Physicians (Paediatrics and Child Health Division) and Sydney Medical School, The University of Sydney. The APSU is funded by the Australian Government Department of Health.

This study has been approved by a Human Research Ethics Committee properly constituted under NHMRC guidelines.