## For recruitment via social media

## **Consent section**

- 1. Please make sure you have read the Parent <u>Participant information statement</u> before starting the survey.
- 2. PARENT PARTICIPANT CONSENT FORM

## PARTICIPANT CONSENT FORM

What information is important when considering early anterior cruciate ligament (ACL) reconstruction in children?

In giving my consent, I confirm that that: Tick/initial boxes ☐ The details of any involvement have been explained to me, and I have been provided with a written Participant Information Statement to keep. ☐ I understand the purpose of the study is to investigate what information is important for children under 18 years old before deciding to have early ACL reconstruction surgery or rehabilitation with the option for delayed ACL reconstruction. ☐ I acknowledge that the risks and benefits of participating in this study have been explained to me to my satisfaction. ☐ I understand that in this study I and my child will both be required to answer a preinterview guestionnaire (5-minutes) and attend an interview to provide feedback on an educational pamphlet on treatment options following ACL rupture (online, via telephone or in person pending on the COVID-19 situation) that will last 30-minutes. ☐ I understand that my participation will involve my interview to be recorded. ☐ I understand that information may be used in future research and the data collected for this study may use it in future projects. By providing consent I allow my information to be shared locally and internationally with other research collaborators as needed. I understand that it is unknown at this stage what these other projects will involve, and ethical approval will be gained before my information in used in these future projects. ☐ I understand that being in this study is completely voluntary. ☐ I am assured that my decision to let my child participate will not have an impact on any relationship with the research team or the University of Sydney or the Local Health District. ☐ I understand that we (myself and/or my child) are free to withdraw from this study at any time and can choose to withdraw any information already provided (unless the data has already been de-identified or published). ☐ I have been informed that the confidentiality of the information provided by myself and/or my child will be protected and will only be used for purposes that has been agreed to. I understand that information will only be told to others with my permission, except as required by law. ☐ I understand that the results of this study may be published, and that publications will not contain any identifiable information about myself or my child. ☐ Yes, I would be happy to participate in this study ☐ No, I would prefer not to participate in this study

	o be emailed a copy of the study results: Yes No
If YES, my email add	dress is
before the i	the future use of any data I provide for research purposes. I understand that investigators or their collaborators use any data that I provide, they must seek ethics approval.  Yes  No

## Pre-interview Questionnaire Study ID:

Thank you for your participation in this study, which is investigating what information is important when considering early anterior cruciate ligament (ACL) reconstruction in children under 18 years We would like you to answer a few questions before the interview. This should not take more than 5-minutes. First some quick questions about you... 1. Please indicate your gender: ☐ Female □ Male ■ Non-binary 2. Please indicate your age: [free text response] 3. In which country were you born? [free text response] 4. What option best describes your highest level of education? ☐ Primary school or less ☐ High school (not completed) ☐ High school (completed) □ TAFE/Trade ☐ University- undergraduate degree/s (completed) ☐ University- postgraduate degree/s e.g. Masters, PhD (completed) ☐ Other (please specify) \_\_\_\_\_ 5. What is your employment status? ☐ Employed part-time ☐ Employed full-time ☐ Casual work ☐ Retired □ Unemployed ☐ Student ☐ Sick/disability leave ☐ Other (please specify) \_\_\_

What information is important when considering early anterior cruciate ligament (ACL) reconstruction in children? v2, 14/1/2022 Page 4 of 5

6. Do you have private health insurance?☐ Yes☐ No

8. When your child ruptured their ACL, did they also damage any other structures in the knee (e.g., Meniscus or other ligament damage)?    Yes	7.	How long ago d	lid your child rupture their ACL?
Please specify the structures your child damaged. Please select all that apply:    Medial collateral ligament (MCL)   Lateral collateral ligament (LCL)   Posterior cruciate ligament (PCL)   Medial meniscus   Lateral meniscus   Cartilage damage   I am unsure of the structure  9. Has your child have an ACL reconstruction surgery?   Yes   No > go to question 11  > If 'Yes' did your child re-rupture their ACL after surgery?   Yes   No  > If 'Yes', did your child have another ACL reconstruction?   Yes   No  10. How long ago did your child have their most recent ACL reconstruction surgery?   4-6 months ago   1-3 months ago   1-2 4 months ago   12-24 months ago   12-24 months ago   12-24 months ago   13 months ago   14 months ago   15 months ago   15 months ago   16 months ago   17 months ago   17 months ago   18 months ago   18 months ago   19 months ago	8.	knee (e.g., Mer	niscus or other ligament damage)?  1 Yes
Medial collateral ligament (MCL)   Lateral collateral ligament (LCL)   Posterior cruciate ligament (PCL)   Medial meniscus   Lateral meniscus   Lateral meniscus   Lateral meniscus   Cartilage damage   I am unsure of the structure    9. Has your child have an ACL reconstruction surgery?   Yes   No > go to question 11    > If 'Yes' did your child re-rupture their ACL after surgery?   Yes   No   No    > If 'Yes', did your child have another ACL reconstruction?   Yes   No   No    10. How long ago did your child have their most recent ACL reconstruction surgery?   <1 month ago   1-3 months ago   d-6 months ago   d-12 months ago   d-12 months ago   d-12 months ago   d-12 months ago   24 months ago   24 months ago   self-self-self-self-self-self-self-self-			, , , ,
Lateral collateral ligament (LCL)   Posterior cruciate ligament (PCL)   Medial meniscus   Lateral meniscus   Lateral meniscus   Cartilage damage   I am unsure of the structure    9. Has your child have an ACL reconstruction surgery?   Yes   No > go to question 11    > If 'Yes' did your child re-rupture their ACL after surgery?   Yes   No    > No   No   No    > If 'Yes', did your child have another ACL reconstruction?   Yes   No    10. How long ago did your child have their most recent ACL reconstruction surgery?   <1 month ago   1-3 months ago   4-6 months ago   6-12 months ago   12-24 months ago   12-24 months ago   12-24 months ago   >24 mo		Please specify t	he structures your child damaged. Please select all that apply:
Posterior cruciate ligament (PCL)   Medial meniscus   Lateral meniscus   Cartilage damage   I am unsure of the structure    9. Has your child have an ACL reconstruction surgery?   Yes   No > go to question 11    > If 'Yes' did your child re-rupture their ACL after surgery?   Yes   No    > If 'Yes', did your child have another ACL reconstruction?   Yes   No    > If 'Yes', did your child have another ACL reconstruction?   Yes   No    10. How long ago did your child have their most recent ACL reconstruction surgery?   4-6 months ago   1-3 months ago   4-6 months ago   12-24 months ago   12-24 months ago   22-24 months ago   12-24 months ago   12-24 months ago   24-24 months ago   25-24 mon			
Medial meniscus   Lateral meniscus   Cartilage damage   I am unsure of the structure    9. Has your child have an ACL reconstruction surgery?   Yes   No > go to question 11    > If 'Yes' did your child re-rupture their ACL after surgery?   Yes   No    > If 'Yes', did your child have another ACL reconstruction?   Yes   No    10. How long ago did your child have their most recent ACL reconstruction surgery?   <1 month ago   1-3 months ago   4-6 months ago   4-6 months ago   12-24 months ago   12-24 months ago   >24 months ago   >25 months ago			
□ Lateral meniscus □ Cartilage damage □ I am unsure of the structure  9. Has your child have an ACL reconstruction surgery? □ Yes □ No > go to question 11  > If 'Yes' did your child re-rupture their ACL after surgery? □ Yes □ No  > If 'Yes', did your child have another ACL reconstruction? □ Yes □ No  10. How long ago did your child have their most recent ACL reconstruction surgery? □ <1 month ago □ 1-3 months ago □ 4-6 months ago □ 4-6 months ago □ 12-24 months ago □ 12-24 months ago □ 12-24 months ago □ 13- Please indicate in the spaces below the HIGHEST level of activity that your child participated in BEFORE THEIR INJURY and the highest level they can participate in CURRENTLY.			
I am unsure of the structure  9. Has your child have an ACL reconstruction surgery?   Yes			
I am unsure of the structure  9. Has your child have an ACL reconstruction surgery?   Yes			Cartilage damage
☐ Yes☐ No > go to question 11  > If 'Yes' did your child re-rupture their ACL after surgery? ☐ Yes☐ No  > If 'Yes', did your child have another ACL reconstruction? ☐ Yes☐ No  10. How long ago did your child have their most recent ACL reconstruction surgery? ☐ <1 month ago☐ 1-3 months ago☐ 4-6 months ago☐ 4-6 months ago☐ 6-12 months ago☐ 12-24 months ago☐ 12-24 months ago☐ 12-24 months ago☐ 12-24 months ago☐ 12-14 months ago☐ 12-15 months a			
<ul> <li>No &gt; go to question 11</li> <li>&gt; If 'Yes' did your child re-rupture their ACL after surgery?</li></ul>	9.		_
> If 'Yes' did your child re-rupture their ACL after surgery?    Yes		_	
☐ Yes☐ No  > If 'Yes', did your child have another ACL reconstruction? ☐ Yes☐ No  10. How long ago did your child have their most recent ACL reconstruction surgery? ☐ <1 month ago☐ 1-3 months ago☐ 4-6 months ago☐ 4-6 months ago☐ 6-12 months ago☐ 12-24 months ago☐ 12-24 months ago☐ 12-24 months ago☐ 12-24 months ago☐ >24 months ago☐		L	1 No > go to question 11
<ul> <li>No</li> <li>&gt; If 'Yes', did your child have another ACL reconstruction?</li></ul>		> If 'Yes' did yo	ur child re-rupture their ACL after surgery?
> If 'Yes', did your child have another ACL reconstruction?  Yes  No  10. How long ago did your child have their most recent ACL reconstruction surgery?  1-3 month ago 1-3 months ago 4-6 months ago 12-24 months ago 12-24 months ago >24 months ago 12-25 months ago Control Contro			
☐ Yes☐ No  10. How long ago did your child have their most recent ACL reconstruction surgery? ☐ <1 month ago☐ 1-3 months ago☐ 4-6 months ago☐ 6-12 months ago☐ 12-24 months ago☐ 12-24 months ago☐ 12-24 months ago☐ 12-Ronths ago☐ Note that the spaces below the HIGHEST level of activity that your child participated in BEFORE THEIR INJURY and the highest level they can participate in CURRENTLY.			] No
<ul> <li>□ No</li> <li>10. How long ago did your child have their most recent ACL reconstruction surgery?</li> <li>□ &lt;1 month ago</li> <li>□ 1-3 months ago</li> <li>□ 4-6 months ago</li> <li>□ 6-12 months ago</li> <li>□ 12-24 months ago</li> <li>□ &gt;24 months ago</li> <li>□ &gt;24 months ago</li> <li>□ &gt;12 months ago</li> <li>□ 12-24 months ago</li> <li>□ &gt;12 months ago</li> <li>□ 12-24 months ago</li> <li>□ &gt;12 months ago</li> <li>□ 12-24 months ago</li> <li>□ 12-24 months ago</li> <li>□ No</li> <li>□ 12-24 months ago</li> <li>□ 12-24 months ago</li> <li>□ No</li> <li>□ 12-24 months ago</li> <li>□ 12-24 months ago</li> <li>□ No</li> <li>□ 12-24 months ago</li> <li>□ 1</li></ul>		> If 'Yes', did yo	our child have another ACL reconstruction?
<ul> <li>10. How long ago did your child have their most recent ACL reconstruction surgery? <ul> <li>  &lt;1 month ago <ul> <li>1-3 months ago</li> <li>4-6 months ago</li> <li>6-12 months ago</li> <li>12-24 months ago</li> <li>&gt;24 months ago</li> </ul> </li> <li>11. Please indicate in the spaces below the HIGHEST level of activity that your child participated in BEFORE THEIR INJURY and the highest level they can participate in CURRENTLY.</li> </ul></li></ul>			
☐ <1 month ago ☐ 1-3 months ago ☐ 4-6 months ago ☐ 6-12 months ago ☐ 12-24 months ago ☐ >24 months ago			] No
☐ 1-3 months ago ☐ 4-6 months ago ☐ 6-12 months ago ☐ 12-24 months ago ☐ >24 months ago ☐ >24 months ago ☐ HIGHEST level of activity that your child participated in BEFORE THEIR INJURY and the highest level they can participate in CURRENTLY.	10.		
☐ 4-6 months ago ☐ 6-12 months ago ☐ 12-24 months ago ☐ >24 months ago ☐ >24 months ago ☐ >15 months ago ☐ □ >24 months ago			
☐ 6-12 months ago ☐ 12-24 months ago ☐ >24 months ago ☐ >12 months ago ☐ □ >24 months ago ☐ In the spaces below the HIGHEST level of activity that your child participated in BEFORE THEIR INJURY and the highest level they can participate in CURRENTLY.			
☐ 12-24 months ago ☐ >24 months ago  11. Please indicate in the spaces below the HIGHEST level of activity that your child participated in BEFORE THEIR INJURY and the highest level they can participate in CURRENTLY.			
<ul> <li>&gt;24 months ago</li> <li>11. Please indicate in the spaces below the HIGHEST level of activity that your child participated in BEFORE THEIR INJURY and the highest level they can participate in CURRENTLY.</li> </ul>			
11. Please indicate in the spaces below the HIGHEST level of activity that your child participated in BEFORE THEIR INJURY and the highest level they can participate in CURRENTLY.			-
participated in BEFORE THEIR INJURY and the highest level they can participate in CURRENTLY.		_	1 724 Months ago
CURRENTLY.	11.	Please indicate	in the spaces below the HIGHEST level of activity that your child
BEFORE INJURY: Level CURRENT: Level			BEFORE THEIR INJURY and the highest level they can participate in
	BEFO	RE INJURY: Leve	CURRENT: Level

Please choose one of the follow	ng which best describes	your current activity level.
---------------------------------	-------------------------	------------------------------

O Level 10	Competitive Sports(Soccer, Football, Rugby (national elite)
O Level 9	Competitive Sports(Soccer, Football, Rugby (lower divisions), hockey, wrestling, gymnastics)
O Level 8	Competitive Sports(Racquetball, Squash, Track and Field, Alpine Skiing)
O Level 7	Competitive Sports (Tennis, Athletics (Running), Handball, Basketball, Motorcross, Cross country track) Recreational Sports (Soccer, Football, Hockey, Squash, Athletics (jumping), Cross country track)
O Level 6	Recreational Sports (Tennis, Handball, Basketball, Alpine skiing, Jogging 5X/week)
O Level 5	Work (Heavy Labor) Competitive Sports (Cycling, X-country Skiing) Recreational (Jogging on uneven ground 2x/week)
O Level 4	Work (Moderately Heavy Labor (truck driving, etc) Recreational Sports (Cycling, Cross Country Skiing, Jogging on even ground 2X/week)
O Level 3	Work (Light Labor) Comp & Rec Sports (Swimming), Hiking, Backpacking
O Level 2	Work (Light Labor) Walking on uneven ground possible but impossible to backpack or hike
O Level 1	Work (Light Labor) Walking on even ground possible
O Level 0	Sick leave or disability pension because of knee problems

	r most influenced the decision for your child to have (or not have) an ACL
reconstruction?	
<u> </u>	Pain
	Return to sport
	Prevent further damage
	Age
	Recommendation from a health professional (e.g., an Orthopaedic
	surgeon or Physiotherapist)
	Online information
	Someone you know (e.g., a Friend)
	I don't know
13. How happy was y surgical manager	your child with their treatment choice (either ACL reconstruction or non- ment)?
o o	Extremely unhappy
<u> </u>	Somewhat unhappy
	Neither happy or unhappy
	Somewhat happy
	Extremely happy

Finally, when are the best times to schedule you for an online interview...

Please provide below your best contact details for a researcher from the University of Sydney to contact you and arrange the follow-up interview:

Name:	 	 	
Email:			

What informatio	n is important w	hen considering e	early anterior cruciat	e ligament (ACL)	reconstruction in child
Best contact t	elephone nur	nber: _			<u>-</u>
Best time/s to	call:				
We would like	e to interview	you and your	child together. Is	this okay?	
	_ _	Yes No			
Please mark t	he times that	are suitable to	o arrange an inte	rview in the b	ooxes below:
	Monday	Tuesday	Wednesday	Thursday	Friday
8 – 10am					
10 – 12pm					
12 – 2pm					
2 – 4pm					
4 – 6pm					

Thank you for completing the questionnaire.