



6.	Do you have pain during or immediately after doing 10 single leg hops?							
Se	Strong evere Pain/							
7.	Are you currently undertaking sport or other physical activity?							
0	Not at all							
4								
7	Full training ± competition but not at same level as when symptoms began							
10	Competing at the same or higher level as when symptoms began							
	Please complete <b>EITHER A, B or C</b> in this question.  If you have a purpose complete question 8a only.	0 4						
<ul> <li>If you have pain while undertaking sport but it does not stop you from completing</li> </ul>								
the activity, please complete question 8b only.								
•	If you have pain that stops you from completing sporting activities, please complete question 8c only.	□ □ 0 0 2						
A)	If you have no pain while undertaking sport, for how long can you train/practise?							
	NIL 1-5 min 6-10 min 7-15 min >15 min  D D D D D D D D D D D D D D D D D D D							

B)	B) If you have some pain while undertaking sport, but it does not stop you from completing your training/practice for how long can you train/practise?							
	NIL	1-5 min	6-10 min	7-15 min	>15 min			
						Points		
	0	4	10	14	20			
O  C) If you have pain which stops you from completing your training/practice for how long can you train/practise?								
	NIL	1-5 min	6-10 min	7-15 min	>15 min			
						Points		
	0	2	5	7	10			
Total VISA Score:								

## Reference:

Visentini, P. J., Khan, K. M., Cook, J. L., Kiss, Z. S., Harcourt, P. R., & Wark, J. D. (1998). The VISA score: An index of severity of symptoms in patients with jumper's knee (patellar tendinosis). *Journal of science and medicine in sport*, 1(1), 22–28. doi:10.1016/s1440-2440(98)80005-4

Visentini, P. J., Khan, K. M., Cook, J. L., Kiss, Z. S., Harcourt, P. R., & Wark, J. D. (1998). Victorian Institute of Sport Assessment-Patella (VISA-P) Questionnaire [Measurement Instrument]. Retrieved from <a href="https://www.ouh.nhs.uk/oxsport/information/">https://www.ouh.nhs.uk/oxsport/information/</a> documents/TheVISAscore.pdf