Appendix A

Study name	Quest	ion num	ıber												Quality score (%)	Level of evidence
	1	2	3	5	6	7	10	11	12	18	20	21	22	25		
Nordstrom et al., 2014	1	1	1	1	1	1	1	1	1	1	1	1	1	0	88	2++
Hagglund et al. 2013	1	1	1	2	1	1	1	1	1	1	1	1	1	1	100	2++
Fousekis et al. 2011	1	1	1	0	1	1	1	1	1	1	1	1	0	1	80	2++
Walden et al. 2006	1	1	1	2	1	1	1	1	1	1	1	1	1	1	100	2++
Hagglund et al. 2006	1	1	1	2	1	1	1	1	1	1	1	1	1	1	100	2++
Arnason et al. 2004	1	1	1	2	1	1	1	1	1	1	1	1	1	1	100	2++

Table 1: Individual and overall quality score and corresponding level of scientific evidence for previous injury as a risk factor for injury

Study name	Questi	on numb	er												Quality score (%)	Level of evidence	
	1	2	3	5	6	7	10	11	12	18	20	21	22	25			
Fousekis et al.															97	2	
2012	1	1	1	1	1	1	1	1	1	1	1	1	0	1	87	2++	
Fousekis et al.															80	2	
2011	1	1	1	0	1	1	1	1	1	1	1	1	0	1	80	2++	
Croisier et al.															97	2	
2008	1	1	1	1	1	1	1	1	1	0	1	1	1	1	87	2++	
Dauty et al.															100	2	
2003	1	1	1	2	1	1	1	1	1	1	1	1	1	1	100	2++	

Table 2: Individual and overall quality score and corresponding level of scientific evidence for muscle imbalance as a risk factor for injury

Table 3: Individual and overall quality score and corresponding level of scientific evidence for Questionnaire as a testing tool to identify injury risk

Study name							Questi	on numb	er	Question number														
	1	2	3	5	6	7	10	11	12	18	20	21	22	25	score (%)	evidence								
Devantier, 2011	1	1	1	1	1	1	1	1	1	1	1	1	1	0	87	2++								

Table 4: Individual and overall quality score and corresponding level of scientific evidence for isokinetic testing as a testing tool to identify injury risk

Study name	Questi	on numb		Quality score (%)	Level of evidence											
	1	2	3	5	6	7	10	11	12	18	20	21	22	25		
Fousekis et al.															87	2++
2012	1	1	1	1	1	1	1	1	1	1	1	1	0	1	0/	2++
Fousekis et al.															20	2
2011	1	1	1	0	1	1	1	1	1	1	1	1	0	1	80	2++
Croisier et al.															07	2
2008	1	1	1	1	1	1	1	1	1	0	1	1	1	1	87	2++
Dauty et al.															100	2
2003	1	1	1	2	1	1	1	1	1	1	1	1	1	1	100	2++

Table 5: Individual and overall quality score and corresponding level of scientific evidence for eccentric exercise as an exercise to prevent injury

Study name	Qı	uesti	on 1	num	ber																							Quality Score	Level of Evidence
nume	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	(%)	Lindence
Arnason																													
et al.																													
(2008)	1	1	1	1	0	1	1	0	0	1	1	1	1	0	0	1	1	0	1	0	1	0	0	0	0	0	5	54	2+
Croisier																													
et al.																													
(2008)	1	1	1	1	1	1	1	1	1	1	1	1	1	0	0	1	1	0	1	1	1	0	0	0	1	1	5	71	2+
Fredberg																													
et al.																													
2008	1	1	1	1	0	1	1	1	1	1	1	1	1	0	1	1	1	1	0	1	1	1	1	0	0	1	5	74	1 +
Askling	-	•	•	-	Ŭ	-	-	-	-	•	-	-	-	0	•	•	-	•	Ŭ	•	•	-	-	Ū	0		U	, .	
et al.																													
(2003)					•				0	0				0	0			0					0		0	0	5	69	1+

Table 6: Individual and overall quality score and corresponding level of scientific evidence for balance/proprioception exercise as an exercise to prevent injury

Study name	· ·		on r 3			6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	Quality Score (%)	Level of Evidence
Mohammadi et al. 2007	1	1	1	1	0	1	1	0	0	1	1	1	1	0	0	1	0	1	0	0	1	0	1	1	0	0	5	57	1+