



Q31. Reported reliability of overuse injury measurement														0
Q32. Reported validity of overuse injury measurement														0
Q33. Reported standardisation of overuse injury measurement														5
Q34. Observation time comparability														9
Q35. Reported prior disease/history	-													0
Q36. Adjustment for intrinsic variables														0
Q37. Adjustment for extrinsic variables														0
Q38. Is follow up time adequate														6
Q39. Follow up time differences														9
Q40. Reported data for ≥3 levels of associated factors														6
Q41. Reported data for subgroups of subjects (e.g. by gender or age)														4
Q42. Generalisability of results to study population (participation rate)														0
Q43. Generalisability of results to other populations (random sampling)														0
Overall quality score (range 0 to 2)	0.83	0.44	0.84	1.03	0.8	0.71	0.69	1.20	1.09	0.97	0.74	0.74		

Good article (1.40 SD +0.30), average article (1.33 SD +23) or poor article (0.90 SD ± 18) from Genaidy et al. [46]