Supplementary File 2.

Table 1. Level of play.

Level of play	Definition
International	UEFA defines international football as a "match between two national teams composed of the best eligible players." 1
Elite	the highest national football league ²
Amateur	any league below the highest national football league ³

¹ https://www.uefa.com/insideuefa/dictionary/index.html

Ekstrand J, Hägglund M, Fuller CW. Comparison of injuries sustained on artificial turf and grass by male and female elite football players. *Scand J Med Sci Sport*. 2011;21:824-832.

² Ekstrand et al (2011)

³ By default based upon the definition provided by Ekstrand et al (2011)

Table 2. Location of injury.

Main grouping	Category
Head and neck	Head and faceNeck/cervical spine
Upper limbs	 Shoulder/clavicle Upper arm Elbow Forearm Wrist Hand/finger/thumb
Trunk	Sternum/ribs/upper back
Lower limbs	 Hip/groin Thigh Knee Lower leg/Achilles tendon Ankle Foot/toe

Table 3. Type of injury.

Main grouping	Category
Fractures and bone stress	FractureOther bone injuries
Joint (non-bone) and ligaments	Dislocation/subluxationSprain/ligament injuryLesion of meniscus or cartilage
Muscle and tendon	Muscle rupture/tear/strains/crampsTendon injury/rupture/tendinosis/bursitis
Contusion	Haematoma/contusion/bruise
Laceration and skin lesion	AbrasionLaceration
Central/peripheral nervous system	Concussion (with or without loss of consciousness)Nerve injury
Other injuries	Dental injuriesOther injuries

Table 4. Severity of injury.

Level of severity	Definition	
Slight	Injury causing absence from training and match play for <1 day	
Minimal	Injury causing absence 1-3 days from training and match play	
Mild	Injury causing absence 4-7 days from training and match play	
Moderate	Injury causing absence 8-28 days from training and match play	
Severe	Injury causing absence >28 days from training and match play	

All definitions were based upon those utilised by Ekstrand (2011)

Ekstrand J, Hägglund M, Fuller CW. Comparison of injuries sustained on artificial turf and grass by male and female elite football players. *Scand J Med Sci Sport*. 2011;21:824-832.