Club Licensing Manual Toolkit 2025

SPO 1.03

MEDICAL CARE OF PLAYERS



A – CONTEXT AND AIM OF THE CRITERION

The wellbeing of players has become a very important aspect of football. There have been many high profile cases recently which highlight the need for top quality medical care for players. From the 2008 season onwards, Club Licensing has required that all League of Ireland licence applicants comply with the Medical Care of Players criterion. These requirements have been clarified in this toolkit. There are two main elements to the Medical Care of Players criteria;

Annual medical examinations

Clubs must ensure that all first team squad players undergo an annual medical examination. The medical examinations must be carried out by a doctor who is registered with the Irish Medical Council. A guideline to the content of the annual medical examination is defined in section 1.6 (below). The medical history (Section 1.6, Table B) should include the questions contained in the cardiac screening questionnaire (See appendix C).

Cardiac Screening

Clubs must ensure that all first team squad players undergo cardiac screening which should include a cardiac screening questionnaire, cardiovascular examination and a resting electrocardiogram (ECG). Where abnormalities arise following the initial cardiac screening procedure, subsequent investigations and referrals should be carried out as deemed appropriate by the club doctor

The cardiac screening procedure is to be repeated every three years. The cardiac screening programme began in 2008. The next 3-year cycle is at the beginning of the 2024 season

All new players to the league will require cardiac screening (questionnaire, cardiac examination and resting electrocardiograph) as part of their initial signing club medical examination.

The suggested minimum content of the cardiac screening questionnaire and cardiovascular examination is listed in **Appendix C** and **Appendix D**.

B - GUIDANCE ON HOW TO COMPLY WITH THE CRITERION

1.1 BACKGROUND

In addition to the **mandatory** minimum medical checks, section 1.6 also specifies a number of **optional** examinations which are considered as best practice recommendations. Based on the results of the medical examinations and upon the professional judgement of the medical doctor, subsequent checks may be indicated to ensure an adequate medical follow-up of the player.

1.2 PLAYERS CONCERNED BY CRITERION

The players who must undergo the annual medical examinations are;

- a) All players who have a professional contract with the club.
- b) All players who are in the first team squad.

Note: When a club signs a player, they have up to one month to conduct and complete a medical examination (including the cardiac screening procedure) and provide evidence to the Club Licensing Department that it has been completed.

1.3 DEMONSTRATING COMPLIANCE WITH CRITERION

Evidence of the examination being completed must be provided by 31st March, or within one month of the player signing a contract with the club.

To demonstrate compliance with the criterion, clubs must submit a written declaration (as per Appendix A), signed by an authorised signatory of the club and by the club doctor. This must be sent to the Club Licensing Department no more than one month prior to the submission date.

1.4 RESPONSIBILITIES OF CLUB DOCTOR

The club doctor or a designated deputy should perform the defined medical assessments. Players may also be referred to a specialist for further investigation and/or assessment if indicated.

In addition, the club doctor is responsible for maintaining up to date and confidential records for each player. It is the responsibility of the club to ensure that any medical successor/deputy is appropriately briefed about the applicable procedures related to club licensing.

1.5 PLAYERS' MEDICAL RECORDS

Club doctors must maintain an individual medical records file for each player, which includes results and reports of previously performed medical examinations and investigations. This file is strictly confidential to the doctor and the player. It must be kept in a secure file by the club doctor.

1.6 ANNUAL MEDICAL EXAMINATION GUIDANCE AND CARDIAC SCREENING TEMPLATE

Tables A), B), C), D), E), and F) explain those required examinations and tests that are required to be performed annually either on a **mandatory** or **optional** basis. These tables are for the guidance of doctors.

Table G) explains the requirements of the cardiac screening procedure which is to be repeated every three years. Further cardiac and other investigations should be carried out as deemed necessary by the club doctor.

A) Personal football history

The personal football history represents the football-specific basis for the medical examination. It should be documented and kept up-to-date throughout the player's career.

UEFA recommends these recordings as best practice following several football-specific medical research studies that would assist medical doctors with their internal medical audit.

1. Total number of matches played in previous season (incl. friendly matches)	recommended annually
2. Dominant leg	
3. Position on the field	

B) Medical and family history of the player

This general part 'Medical and family history' is the starting point for the player's medical record. It is essential that the outcome of these checks is kept up-to-date throughout the player's career.

1. Family history (1 st generation, i.e. parents, brothers and sisters)	mandatory, to be updated annually
a) Hypertension, stroke;	
b) Heart conditions incl. sudden cardiac death;	
c) Vascular problems, varicose, deep venous thrombosis;	
d) Diabetes;	
e) Allergies, asthma;	
f) Cancer, blood disease;	
g) Chronic joint or muscle problems;	
h) Hormonal problems.	
2. Medical history of the player	mandatory, to be updated
a) Heart problems, arrhythmias, syncope;	annually
b) Concussion;	
c) Allergies, asthma;	
d) Recurrent infections;	
e) Major diseases;	
f) Major injuries causing surgery, hospitalisation, absence	
from football of more than 1 month.	
g) Infectious Diseases	
3. Present complaints	mandatory annually
a) Symptoms such as pain in general (muscle,	
articulation);	
b) Chest pain, dyspnoea, palpitation, arrhythmia;	
c) Dizziness, syncope;	
d) Flu-like symptoms, cough, expectoration;	
e) Loss of appetite, weight loss;	
f) Sleeplessness;	
g) Gastrointestinal upset.	
4. Medication / supplements	mandatory annually
a) Current specific medication being taken by the player;b) Evidence that a TUE (Therapeutic Use Exemption)	
has been granted (if required);	
c) Nutritional supplements being taken by the player;	
d) Player educated about Anti-Doping Codes.	
a) I layer educated about Artif-Doping Codes.	

5. Vaccination status	Recommended annually
Record of status of vaccination (incl. date);	
Tetanus:	

Hepatitis A:	
•	
Hepatitis B:	
riopatilo B.	
Other (please specify:)	
Other (please specify.)	

C) General medical examination	
1. Height	mandatory annually
2. Weight]
3. Blood pressure (to ensure validity of continuous testing, it is recommended to always use the same arm and to specify it in the player's medical records)	
4. Head and neck (eyes with vision test, nose, ears, teeth, throat, thyroid gland)	
5. Lymph nodes	
6. Chest and lungs (inspection, auscultation, percussion, inspiratory and expiratory chest expansion)	
7. Heart (sounds, murmurs, pulse, arrhythmias)	
8. Abdomen (incl. hernia, scars)	
9. Blood vessels (e.g. peripheral pulses, vascular murmurs, varicoses)	
10. Skin inspection	
11. Nervous system (e.g. reflexes, sensory abnormalities)	
12. Motor system (e.g. weakness, atrophy)	

D) Laboratory examination

Clubs involved in UEFA competitions will normally have a multinational squad. Therefore mandatory and strongly recommended tests are detailed below as a means of conducting a comprehensive laboratory screening. This list is by no means complete.

All laboratory tests must be conducted with the informed consent of the player and be in accordance with national legislation (cf. confidentiality, discrimination issues etc.).

accordance in the manerial regionalies (on community), and on	manon roodes story.
1. Blood count (haemoglobin, haematocrit, erythrocytes,	Recommended
leukocytes, thrombocytes)	annually
2. Urine test ('dipstick test' to determine level of protein and sugar)	

E) Orthopaedic examination and functional tests

The mandatory checks are common in a sports medical examination.

Points 7 to 9 are recommended to assist club doctors with preventive strategies and tests in the rehabilitation of injured players.

In addition, the club doctors are advised to consider the exclusion of the condition of spondylolysis and spondylolisthesis.

References to further assistance in respect of functional tests:

- Simple but reliable functional tests: *Ekstrand J, Karlsson J, Hodson A. Football Medicine.* London: Martin Dunitz (Taylor & Francis Group), 2003:562;
- Range of motion and tests for muscle tightness: Ekstrand J, Wiktorsson M, Öberg B et al. Lower extremity goniometric measurements: a study to determine their reliability. Arch Phys Med Rehabil 1982;63:171-5;
- One-leg hop test: Ageberg E, Zatterstrom R, Moritz U. Stabilometry and one-leg hop test have high test-retest reliability. *Scand J Med Sci Sports* 1998;8-4:198-202.
- SOLEC test: Ageberg E, Zatterstrom R, Moritz U. Stabilometry and one-leg hop test have high test-retest reliability. Scand J Med Sci Sports 1998;8-4:198-202.

1. Spinal column: inspection and functional	mandatory annually
examination (tenderness, pain, range of movement)	
2. Shoulder: pain, mobility and stability	
3. Hip, groin and thigh: pain and mobility	
4. Knee: pain, mobility, stability and effusion	
5. Lower leg: pain (shin splint syndrome, achilles tendon)	
6. Ankle and foot: pain, mobility, stability and effusion	
7. Range of motion (ROM) and test for muscle tightness a) Adductors b) Hamstrings c) Iliopsoas d) Quadriceps e) Gastrocnemius f) Soleus	mandatory annually
8. Muscle strength (one leg hop test)	
9. Muscle balance test (SOLEC-test: standing one leg	
eyes closed)	
E) Dedictories eveningtion and ultressund seen	

F) Radiological examination and ultrasound scan

If indicated by clinical and functional findings out of the medical examination performed, a radiological examination including ultrasound scan, X-ray and MRI may be appropriate. Performed radiographies, particularly after injuries, must be part of the player's medical records.

G) Cardiac screening

Clubs must ensure that all first team squad players undergo cardiac screening which includes as a minimum cardiac screening questionnaire, examination and resting electrocardiogram (ECG). This screening procedure is to be repeated every three years in those players who on initial testing show no abnormalities. The minimum content of the cardiac screening is defined in section 1.6 (above).

In those players where abnormalities have been detected (on questionnaire, examination and/or resting ECG) the cardiac screening should be repeated annually.

|--|

1.7 PROCEDURE FOR MEDICAL CARE OF PLAYERS IN THE LEAGUE OF IRELAND FOR TRANSFER OF PLAYERS

It is foreseen that players will move between clubs from time to time. The following procedure regarding the medical records of players should be followed during any transfer, as per criteria SPO 1.03 in the Club Licensing Manual.

Clubs can sign players under two different circumstances;

- 1. A player who has not yet undergone the medical assessments.
- 2. A player who has already completed the necessary medical assessments.

The following procedures should be followed under all of these circumstances to ensure that compliance with Club Licensing Criteria is achieved.

1. "Club A" signs a player who has not yet undergone the medical assessments

"Club A" must ensure that the player undergoes the necessary medical examinations as per SPO 1.03. "Club A" has up to one month (i.e. corresponding date of following month) to provide evidence to the Club Licensing Department that the player has undergone the necessary medical assessments. This is the responsibility of the executive body of the club. A declaration form, Appendix A, should be signed by the doctor and an authorised signatory for "Club A" for each new player and sent to the FAI Club Licensing Department.

2. "Club A" signs a player who has already completed the necessary the medical assessments

- a) A player is transferred to "Club A" from "Club B".
- b) It is the responsibility of "Club A" to prove that the player has undergone the required medical assessments.
- c) A member of the executive of "Club A" contacts a member of the executive of "Club B" and requests a copy of the medical records for the player to be sent to the Doctor for "Club A". The player must give his written consent.
- d) Doctor for "Club B" forwards a copy of the medical file to Doctor for "Club A".
- e) Doctor for "Club A" files the copy of the medical records for the player along with the files of the rest of the players on the squad for "Club A".
- f) "Club A" notify the Club Licensing Department, via Appendix B, that the player has undergone the necessary medical assessments.

Notes:

- (i) In relation to players on loan it is the responsibility of the signing club to ensure the player has undergone the necessary medical assessments and provide evidence of this to the Club Licensing Department.
- (ii) Clubs must not send the results of the medical assessments to the FAI.

Appendix A

Medical Care of Players

Annual General Medical Examination Declaration



This declaration must be signed by the club's medical doctor as well as by an authorised signatory of the club ${\bf by}$ 31st ${\bf March}$ 2024

The medical doctor, na	med	
appointed by the licence a	applicant, named	
hereby confirms the following	g:	
	currently belong to the first some undergone an annual med dicated;	
 The performed examination has been in conformity with the minimum content defined by the FAI Club Licensing Manual Criteria SPO 1.03 – Medical Care of Players; 		
3. The players' medical red	cords are kept up-to-date.	
Date	Name of medical doctor of the licence applicant	Signature
Date	Name of authorised signatory of the licence applicant	Signature

List of First team Squad Players who have undergone annual medical examination		FAI	
X	Player Name	Date of Medical	
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.		
28.		
29.		
30.		

Doctors Signature and Stamp:	
------------------------------	--

Appendix C Medical Care of Players Cardiac Screening Questionnaire



NAME:					
DATE OF BIRTH:					
BATE OF BIRTH.					
ADDRESS:					
PARENT/GUARDIAN:					
CONTACT NUMBER:					
Have you any previous history of heart disease?					
Yes No No					
 Is there any family history of sudden cardiac death in close relatives (brothers, sisters, parents), under 50 years of age? Yes 					
 Is there any family history of cardiac disease in close relatives (brothers, sisters, parents), under 50 years of age? Yes 					
 Do you suffer from or have you suffered with chest pains when exercising? Yes 					
 Do you suffer from or have you suffered with breathlessness when exercising? Yes No 					
 Do you suffer from or have you suffered with dizziness when exercising? Yes No 					
 Do you suffer from or have you suffered with palpitations (a very fast or skipped heart beat) when exercising? Yes No 					

Appendix D Medical Care of Players Cardiovascular Examination



NAME				
DOB:				
ADDRESS:				
GENERAL PRACTITIONER:				
CONTACT NUMBER:				
DATE OF EXAMINATION:				
CLINICAL EXAMINATION				
General Appearance	NORMAL	ABNORMAL		
Finger clubbing	PRESENT	ABSENT		
Hyperextensible joints	PRESENT	ABSENT		
Skin colour	NORMAL	ABNORMAL		
Evidence of cyanosis	PRESENT	ABSENT		
Pulse rate and rhythm	RATE	RHYTHM		
Radio-Femoral delay	PRESENT	ABSENT		
Assessment of JVP	NORMAL	ABNORMAL		
Respiratory rate				
Blood Pressure	SYSTOLIC	DIASTOLIC		

A I A	ME:		,	Please Print)			
SIC	GNED:		(Examining Doctor)			
3.							
_			•••••				
2.							
_							
1							
1							
CI	INICAL	NOTES					
	ZVIGOTIOO	or manarre cyriaiome	T NEGERT	ABOLITI			
•	Evidence	of Marfan's Syndrome	PRESENT	ABSENT			
•	Auscultation	on for Renal Bruits	PRESENT	ABSENT			
•	Evidence	of Peripheral Oedema	PRESENT	ABSENT			
•	Evidence	of Hepatomegaly	PRESENT	ABSENT			
•	Auscultation	ion of Lungs	NORMAL	ABNORMAL			
•	Auscultati	on of Heart	NORMAL	ABNORMAL			
•	Palpation	of Praecordium	NORMAL	ABNORMAL			
•	Position of	of Apex Beat					