



As part of the Age Group Dispensation Procedure for Adult or U19 rugby, a medical assessment and written clearance by a physician who understands the demands and risk of playing adult rugby is required for Age Grade Rugby Players wishing to play above their age level. A parent or legal guardian needs to be present with the player for this medical assessment.

The required medical assessments will include:

- Medical History
- Athletic history
- Physical Examination
- *Investigations including, but not limited to, blood and urine tests, ECG, imaging

And any other examinations as necessary to determine if the player can be cleared to play adult rugby.

*If deemed necessary by assessing physician.

No screening system can guarantee 100% accuracy. After the medical assessment, you may be required to undergo further tests or referred to another physician for further investigation. It is especially important that you answer the questions honestly. You must however be aware that it is possible that as a result of this process you could potentially be disqualified from participation in your chosen sport.

I confirm that I have read and understood the above information, and that the information I have given is accurate to the best of my knowledge:

Player Name:	Parent/ Guardian Name:
NRIC/FIN/Passport number:	NRIC/FIN/Passport number:
Signature:	Signature:

PERSONAL PARTICULARS

Date of Screeni	ng:							
Name:				NRI	C/FIN _			
Current playing	g position:		(non-	front ro	w/ front	row)		
Current club/ s	chool team: _							
Adult Rugby pla	ayer position	applying for: _			(n	on-front row	/ front rov	v)
Date of birth: _			Age	as of to	oday:			
Age at competi	tion start dat	e:						
SOCIAL HABITS	;							
Alcohol	Nil	Occasional		Daily		Duration in	n years	
Cigarettes	Nil	Occasional		Daily		Duration in	n years	
SPORTS AND P		IVITY	T		.		Varant	
Sport / Physica Rugby	iactivity		Times/w	K	IVII	n/session	Years	

Cardiac Screening

YOU	IR PERSONAL HISTORY		
Have	you ever experienced any of the following?	Yes	No
1	Do you suffer from chest pain, chest heaviness or tightness during or following exercise?		
2	Do you feel more short of breath or tire more easily during exercise when compared with your team mates?		
3	Have you ever fainted or blacked out during or after exercise or had an unexplained fainting episode?		
4	Have you ever experienced dizzy turns during or after exercise?		
5	Do you have palpitations? (racing heart or unexpected fast or irregular heartbeat)		
6 a. b. c.	Have you ever been told you have: A heart murmur? A heart infection? High blood pressure?		
7	Do you have any pre-existing medical and heart condition?	:hla\	
	IR FAMILY HISTORY (please confirm details with relatives where poss either of your parents, brothers or sisters suffered from:	Yes	No
8	Heart attack or sudden unexplained death aged 50 years or less?		
9	Heart rhythm problems requiring pacemaker or other treatment?		
10	Angina, heart pain under the age of 50 years?		
11	Any heart condition such as cardiomyopathy, long QT syndrome or been diagnosed with Marfan's syndrome?		

Give details if your answer is YES to any of the above questions OR Other Medical History:

COVID-19 Screening*

Have you been diagnosed with COVID-19 infection?	Yes/No
If yes, where, and when were you diagnosed?	Country: Date:
If yes, were you hospitalized during the infection?	Hospital name: Admission period:
If yes, did you develop any cardiac symptoms as above?	Yes/No

Musculoskeletal Screening

Do you have any previous or current injuries to the following areas?

If none kindly indicate nil to each section, if present kindly provide details under remarks.

Site	Remarks
Head	
Neck	
Shoulder	
Elbow	
Wrist	
Arm	
Upper back	
Lower back	
Hip / groin	
Thigh	
Knee	
Shin	
Foot / ankle	

PHYSICAL EXAMINATION

GENERAL

Height Body Mass I	ndex		m Kg/m²				Weigh	t _		kg	5	
Skin/Mucou	S	Normal		Pale		Jaun	idice		Су	anosis/		
Thyroid Glar	nd	Normal		Enlar	ged		Marfaı	n featı	ıres			
Others												
RESPIRATOI	RY SYSTEM	1										
Respiratory	rate:		per	minut	e							
Clinical Exan	nination:		No	rmal				Abr	norma	ıl		
Auscultatory	y findings	:										
CARDIOVAS	CULAR SYS	STEM										
Rate:		per ı	minute			Rad	ial femo	oral pu	lse in	equalit	У	
Rhythm:		No	ormal						Extr	asystol	es	
		At	rial Fibrill	ation					Oth	ers		
JVP:		No	ormal						Rais	ed		
Blood press	ure:	Systolic			mmHg	Dia	stolic				mmŀ	Нg
Murmurs		Absent					Need	s furth	ner ev	aluatio	n	
ABDOMEN												
Liver:			Not palp	able					Enlar	ged		
Spleen:			Not palp	able					Enlar	ged		
Kidney:	Right		Not palp	able					Enlar	ged		
	Left		Not palp	able					Enlar	ged		
Other findin	gs:											

MUSCULOSKELETAL EXAMINATION

	Remarks	
Posture		
Head and neck		
Back		
Shoulder		
Elbow		
Wrist		
Hip		
Knee		
Foot		
Ankle		
Parent/ Legal Gua	rdian Informed Risk and Conse	nt:
developed. I have l	ild named nt row), with older players who been informed of the risks and aining or competition.	_ may play Adult/U19 Rugby, (* including front may be stronger and/or more physically accept responsibility for any injuries sustained by
*delete accordingl	У	
Full Name of parer Contact number:	 nt /guardian:	Parent/guardian signature:

Medical examiner check list:

Items	Yes	No
Has the player and parent/guardian signed the written consent form to play adult rugby?		
Has the parent/ guardian been informed and counselled on the risk of playing adult rugby?		
Does the player have the SRU Adult Rugby Coach Assessment report to play adult rugby?		

Medica	l examiner	's	recommendation:	
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In regard to this player, I confirm as a medical pra	actitioner with an understanding of the demands of
Adult Rugby that this player (name):	NRIC /FIN no,
that:	

	Yes	No
* The 17YO player is medically fit to play U19 Rugby in the FRONT ROW,		
and that this view is supported by a review of medical and athletic		
history, physical and musculoskeletal evaluation, cardiac screening,		
and/or other appropriate assessments.		
* The 17YO player is medically fit to play Adult Rugby but NOT IN FRONT		
ROW, and that this view is supported by a review of medical and athletic		
history, physical and musculoskeletal evaluation, cardiac screening,		
and/or other appropriate assessments.		
* The 18YO player is medically fit to play Adult Rugby including FRONT		
ROW and that this view is supported by a review of medical and athletic		
history, physical and musculoskeletal evaluation, cardiac screening,		
and/or other appropriate assessments.		

^{*} Please delete two

Medical Examiner's comments/ further recommendations:

Name of physician: Signature: MCR number:

Relevant qualifications: Date:

Place of practice / clinic with official clinic stamp:

Disclaimer:

A pre-participation screen is intended to ascertain the results of history, physical examinations and selected investigations that may be known to have some correlation to certain medical risk factors, conditions, or diseases. There is no perfect test that will pick up medical conditions with 100% accuracy. There are conditions that are difficult to pick up, even with the most sensitive of tests. Hence, the absence of any abnormal findings should never be treated as a guarantee that medical conditions are not present or will not be present, and it should also not prevent anyone, who feels unwell or experiences any symptoms whatsoever, from seeking prompt medical attention and care. Do also note that medical conditions may arise after the tests are completed. In summary, while pre-participation screening is expedient as it may show up medical conditions that need attention, it is not a guarantee that adverse events will not occur.