

Varsity Student Athlete Physical Examination Form

Only Needs to be Completed by Intercollegiate Varsity Student Athletes

A physician, physician assistant, registered nurse, or nurse practitioner who is not the student or a relative of the student must complete all questions in English and sign this page. Athletes must have a physical within 6 months of their sports start date (fall season date for spring sports) and must have a clinician complete the attached Sickle Cell Trait Status form.

Student surname (family name)		_ First name (given name)		
DOB	Sport	MIT ID # if known		

History and Review of Systems

Please answer all questions. Check "Y" for yes or "N" for no. If yes, please explain on page 2 under "Explain any abnormalities" or add an additional sheet for explanation if necessary.

Has the patient had:							
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Anemia		Frequent anxiety		Joint reconstruction		Seizure disorder	
Asthma		Recurrent headaches		Knee/shoulder problems		Skindisorder	
Diabetes mellitus		Head injury/concussion		Back/neck/spineproblem	s 🗆 🗆	Exertional collapse	
Infectious mononucleosis		Anaphylaxis		Stress fracture		Biological females:	
Gum/tooth disease		Shortness of breath		Heat exhaustion		Irregular periods	
Eye/vision condition		Chest pain or pressure		Hernia/hernia repair		Severe cramps	
Ear, nose, or throat trouble		Heart palpitations		Recent weight gain or loss		Excessive bleeding	
H/O appendectomy		High or low blood pressure		Eating disorder		Amenorrhea	
Any other surgery		Heart murmur		Restriction/purging/bingin	g 🗆 🗆		
Loss of paired organ		Myocarditis		Dizziness or fainting			
Depression		Joint disease or injury		Weakness or paralysis			

- Keep a copy of the completed form for your records.
- To submit the form, visit health.mit.edu/athletics and follow the instructions. The deadline to submit the form is July 31.



Physical Examination

Height:	We	ight:	BMI:	I	Blood Pressu	re:	Pulse:	
Please check ea "Explain any abn		elow and indica	te if it is normal or al	onormal. If a	lbnormal, plea	se give details belc	w under	
System	Normal	Abnormal	System	Normal	Abnormal	System	Normal	Abnormal
Skin			Breasts			Genitourinary		
HEENT			Cardiovascular			Extremities		
Lymph nodes			Peripheral vascular			Reflexes		
Thyroid			Heart murmur			Neurologic		
Chest/lungs			Abdomen					
ls this person un	der treatmer	nt for any medic	al or mental health o	condition? If	f yes, please d	escribe the probler	n and treatm	ent:
	-		for this person to pa tion or your advice f			act, or non-contac	t sports? If ye	s, please



Physical Examination, continued

Do you have any recommendations for this person's health care while at MIT?

Certification by health care provider (requi	red)
Signature of physician/PA/NP/RN	Printed name
Date Mailling address	Office phone
MIT Use Only — Intercollegiate sports part	icipation
Approved Denied	Requires sports med physician review INITIALS
Continues on next page	



Sickle Cell Trait Status

Complete this form if you plan to participate in intercollegiate (varsity) sports. Submit this form with your physical examination.

Student surname (family name)	First name (given name	a)
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DOB _____

To be medically cleared for intercollegiate (varsity) sports participation, all students, both undergraduate and graduate, are required to have a pre-entrance physical examination within 6 months of the first day of participation for their sport, and submit this form.

About Sickle Cell Trait

- Sickle cell trait is an inherited condition of the oxygen-carrying protein, hemoglobin, in the red blood cells.
- Sickle cell trait is a common condition.
- Although sickle cell trait is most predominant in African-Americans and those of Mediterranean, Middle Eastern, Indian, Caribbean and South and Central American ancestry, persons of all races and ancestry may test positive for sickle cell trait.
- Sickle cell trait is usually benign, but during intense, sustained exercise, decreased oxygen in the muscles may cause sickling of red blood cells (change from normal disc shape to a crescent, or "sickle," shape). Sickled red blood cells can accumulate in the bloodstream and block blood vessels. This can lead to collapse from rapid breakdown of muscles without blood supply.

Sickle Cell Screening

- Sickle cell trait testing in the form of a sickle cell screen blood test should be done by the student-athlete's primary care clinician before coming to campus. If testing is not performed at home, you can request testing at MIT Health.
- If the student-athlete, and his or her parent/guardian if the student-athlete is a minor, does not desire sickle cell testing, a waiver must be signed. The Sickle Cell Waiver form is distributed to athletes by the Department of Athletics, Physical Education and Recreation (DAPER).

Sickle Cell Screening Results and Clinician Signature

Sickle cell screen date: date (month/day/year)	Result: positive/negative
Certification by health care provider (required)	
Signature of physician/PA/NP/RN	Printed name
Date Mailling address	Office phone