



LBC Physical Examination Form

INSTRUCTIONS: Entire form to be reviewed and completed by your primary care physician and returned prior to your arrival to LBC. First year LBC Students and LBC Athletes must have this completed yearly. Once completed, please upload to your MyLBC account - visit "step 5" at https://www.lbc.edu/undergraduate/accepted-student/ for instructions on how to upload to your MyLBC account.

FAMILY/LAST NAME		NAME	GIVEN/FIRST NAME	PREFERRED NAME				MIDDLE NAME	GENDER	DATE OF BIRTH
HOME ADDRESS (NUMBER AND STREET)		CITY OR TOW	CITY OR TOWN			STATE		ZIP CODE		
PREFERRED EMAIL (LBC EMAIL WILL BE THE EMAIL OF RECORD ON						YOU A	RRIVE	ON CAMPUS)	HOME PHONE	STUDENT CELL PHONE
EMERG	GENCY	CONTACT N	AME (RELATIONSHIP TO S	TUDENT)		CO	NTAC	T PHONE NUMBER (I	HOME/WORK)	
Heigl	ht:		Weight:			_BP:			HR:	
				MED						
	1	if you currer	ntly have or had a history	of conditions lis	ted			se explain all yes and	swers on line prov	rided below.
Yes	No	Neurologic concussion	conditions – migraines, se	eizures,		Yes	No	ADD/ADHD		
		Depression	n/Anxiety/eating disorder h	nistory				Lung Disease – Asth Tuberculosis etc	nma, recurrent Bro	onchitis/pneumonia,
			Disease – Crohns, Ulcerativ er disease, dietary issues	e colitis,				Cancer		
		Hematolog	gic – anemia, clotting disor	der, sickle cell				Heart Disease – hig abnormalities, birth		murmurs, congenital es etc,
		Endocrine	disorders – thyroid conditi	ons, Diabetes				Liver Disease – hep	atitis, jaundice, ga	llbladder disease
		Dermatolo	gic – problematic acne, ras	shes, etc				Orthopedic – joint o	or muscles conditi	ons, arthritis, major injuries
		ENT – Recu ear infection Describe:	urrent Sinus infections, Stre ons	ep throat or				GYN – menstrual di	sorder, ovarian cy	sts
		Eye condit	ions?					Have you ever had	a sexually transmi	tted infection?
			every taken any illegal or re edications not prescribed					Do you drink Alcoho If so, how many dri		age?
		Do you sm Cigarettes Marijuana	or E-cigs?					Are you concerned	about your weigh	t? Too heavy? Too thin?
		Did you ha Date(s):	ve covid?					Do you participate	in regular exercise	program?

LAST NAME FIRST NAME DOB

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Please explain above "Yes" answers from Medical History:
Allergies: Yes or No; If Yes, please list below:
Medications:
Foods:
Environmental:
Do you have an Epi Pen?:
Please list any current medications:
List any pertinent surgeries/hospitalizations or injuries:
Is the patient under any treatment now for medical or emotional conditions? Please list:
Does the student require a special diet? Yes or No; If yes, please list diet:
Clearance for Sports Participation:
Participating in
Cleared for full participation
Cleared after completing the evaluation/rehabilitation for
Not cleared/May not participate
N/A
IMMUNIZATIONS

FOR FIRST YEAR STUDENTS ONLY: Every item on this page must be completed by your primary care provider prior to attending class at Lancaster Bible College. *An attached immunization record that includes the required immunizations below is acceptable.*

REQUIRED Immunization – Meningococcal Vaccination or Waiver:

Meningococcal Vaccine: <u>MUST BE COMPLETED or waived</u> - Failure to provide a record of meningococcal will result in being delayed in moving into a resident hall per PA Mandate. (<u>www.immunize.org/laws/menin.asp</u>) (see immunization documentation/waiver options on page 3)

Meningococcal Vaccine Pennsylvania State law provides that a student at an institute of higher education may not reside in a dormitory or campus housing unit unless the vaccination against meningococcal disease has been received, or a student (parent or guardian for minors) may sign a written waiver verifying they have chosen not to receive the meningococcal disease vaccination for religious or other reasons. Please review the links below for information and risk for meningitis - https://www.cdc.gov/meningitis/bacterial.html

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Mening	ococca	l Vaccin	e (Menactra/	′Menve	eo)					
			Second							
<u>OR</u>										
Mening										
		-								ormation provided by
		_	-						with me. I am fully	
			-			•	nd effec	tiveness	of the vaccinations	s against the disease. I
		_	ccal disease v							
(Studen	t 3 Signi	iture).								
Highly I	Recomn	nended	Immunizatio	ns:						
Mening	itis B									
First	/_	/	Second	/_	/					
MMR (I	Measles	, Mum	ps, Rubella) -	MMR er	ncouraged	related to incre	eased loca	l outbreak	xs .	
First	/	/	Second	/_	/					
(Those bor	n before 1	.957 are co	onsidered immune	to measle	es, mumps	and rubella)				
Polio										
First	/	/	Second	/_	/	Third:	/	/	Latest Booster	/
Diphthe	eria, Tet	tanus, F	Pertussis							
First	/	/	Second	/_	/	Third:	/_	/	Latest Booster	
Varicell	a:									
First	/_	/	Second	/_	/_	or diseas	se date .	/_		
Hepatit	is B:									
First	/	_/	Second	/_	/	Third:	/_	/		
HPV:										
First	/	/	Second	/_	/	Third:	/	/	_	
		TUBER	CULOSIS (TB) RISK A	ASSESSN	IENT— REQ	UIRED (ONCE FO	OR INCOMING STU	JDENTS
			•							
Disease Co	ontrol and	the Ameri	•	_		_	_		re based on recommendat in TB) or refer to CDC's Q&.	
1. Have yo	u ever had	l a positive	e tuberculosis skin	test or blo	ood test in t	he past?				Yes or No (please circle one)
2. To the b	est of you	r knowled	ge have you ever h	nad close o	contact with	n anyone who wa	s sick with	tuberculosi	s?	Yes or No (please circle one)
3. Were yo	ou born in	a country	listed below?*							Yes or No (please circle one)
If yes, did you arrive in the U.S. within the past 5 years?								Yes or No (please circle one)		
4. Have you traveled or lived for more than one month in any country listed below?* (on page 4)								Yes or No (please circle one)		
5. Have yo	5. Have you ever had changes on a prior chest X-ray suggesting inactive or past TB disease?						. Yes or No (please circle one)			
CONTINUE	TO PAGE	4								

LAST NAME

FIRST NAME

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DOB





Interferon Gamma Release Assay (preferred) or Mantoux tuberculin skin test (TST) within 6 months prior to beginning classes, unless a previous positive test has been documented. Prior BCG does not exempt students from the requirements. TB SKIN TEST Use Mantoux test only — OR— TB BLOOD TEST — or — CHEST X-RAY* Mantoux skin	CAPITAL SEMINARY & GRAD	DUATE SCHOOL		Lancaster General Health
8. Do you have a history of illicit drug use?	HIV/AIDS, gastrectomy or into	estinal by-pass, chronic malabsorption syr	ndromes, prolonged corticosteroid t	herapy (e.g. prednisone>15mg/day for>1 month
9. Have you ever received BCG vaccine?			=	ne, hospital, homeless shelter, residential facility
*Angola, Sangladesh, Brazil, Cambodia, China, Congo, Central African Republic, DPR Korea, DR Congo, Ethiopia, India, Indonesia, Kenya, Lesotho, Liberia, Mozambique, Myarmar, Mamibia, Nigeria, Pakistan, Papua New Guinea, Philippinea, Russin Federation, Sierra Leone, South Africa, Thalland, United Republications and Company of the Angological Co	8. Do you have a history of illicit drug	g use?		Yes or No (please circle or
Mozambique, Myanmar, Namibia, Nigeria, Palskian, Papua New Gulinea, Philippines, Russian Federation, Sierna Leone, South Africa, Phalsadi, United Republic-Tanzania, Vietnama, Tambia, Zimbabaer "The significence of the travel exposers should be discussed with a health care provider and evolutions." If you answer NO to all of the above questions, no further action is required. If you answer YES to any of the above questions, you are REQUIRED to have either interferon Gamma Release Assay (preferred) or Mantoux tuberculin skin test (TSI) within 6 months prior to beginning classes, unless a previous positive test has been documented. Prior BCG does not exempt students from the requirements. TB SKIN TEST Use Mantoux test only —OR—TB BLOOD TEST —or——CHEST X-RAY* Mantoux skin	9. Have you ever received BCG vaccing	ne?		Yes or No (please circle on
Interferon Gamma Release Assay (preferred) or Mantoux tuberculin skin test (TST) within 6 months prior to beginning classes, unless a previous positive test has been documented. Prior BCG does not exempt students from the requirements. TB SKIN TEST Use Mantoux test only — OR— TB BLOOD TEST — or — ———————————————————————————————	Mozambique, Myanma	ar, Namibia, Nigeria, Pakistan, Papua New Gu	iinea, Philippines, Russian Federation,	Sierra Leone, South Africa, Thailand, United Republi
The skin test	Interferon Gamma Release Assay (p	oreferred) or Mantoux tuberculin skin test not exempt students from the requiremen	t (TST) <u>within 6 months prior to beg</u> tts.	iinning classes, unless a previous positive test h
Date read: Results: Required for positive blood tests Duration: mm		TB blood test	Chest X-ray	Medication Treatment for TB
Date read: Duration: mm	TB skin test	Quantiferon:	Date:	Medication:
blood tests **Interpretation guidelines **Interpretation guidelines **S mm is positive: **Recent close contacts of an individual with infectious TB **Persons with fibrotic changes on a prior chest x-ray consistent with past TB disease **Organ transplant recipients **Immunosuppressed persons: taking >15 mg/d of prednisone for > 1 month; taking a TNF-a **Persons with HIV/AIDS **Persons with HIV/AIDS **Persons with fibrotic drug use **Persons with good plaboratory personnel **Isistory of resident, worker or volunteer in high-risk congregate settings **Persons with fibroflowing clinical conditions: silicosis, diabetic mellitus, chronic renal failure, leukemias and lymphomas, head, neck or lung cancer, low body weight (>10% below ideal), gastrectomy or intestinal bypass, chronic malabsorption syndromes **Its mm is positive: **Persons with he following clinical conditions: silicosis, diabetic mellitus, chronic renal failure, leukemias and lymphomas, head, neck or lung cancer, low body weight (>10% below ideal), gastrectomy or intestinal bypass, chronic malabsorption syndromes **Persons with ne known risk factors for TB disease **Persons with ne known risk factors for TB disease **Persons with ne known risk factors for TB disease **Persons with ne known risk factors for TB disease **Persons with ne known risk factors for TB disease **Persons with ne known risk factors for TB disease **Persons with ne known risk factors for TB disease **Persons with ne known risk factors for TB disease **Persons with ne known risk factors for TB disease **Persons with ne known risk factors for TB disease **Persons with ne known risk factors for TB disease **Persons with recipients with recipient	Date placed:	Date::	Results:	
** Interpretation guidelines > 5 mm is positive: • Recent close contacts of an individual with infectious TB • Persons with fibrotic changes on a prior chest x-ray consistent with past TB disease • Organ transplant recipients • Immunosuppressed persons: taking >15 mg/d of prednisone for > 1 month; taking a TNF-a • Persons with HIV/AIDS > 10 mm is positive: • Persons born in a high prevalence country or who resided in one for a significant* amount of time • History of Tieldict drug use • Nycobacteriology laboratory personnel • History of Teiclent, worker or volunteer in high-risk congregate settings • Persons with the following clinical conditions: silicosis, diabetic mellitus, chronic renal failure, leukemias and lymphomas, head, neck or lung cancer, low body weight (>10% below ideal), gastrectomy or intestinal bypass, chronic malabsorption syndromes > 15 mm is positive: • Persons with no known risk factors for TB disease The College reserves the right to require further testing for tuberculosis screening based on risk. Students who study abroad or travel in high prevalence areas should be screened for tuberculosis after their return. Screening tests for tuberculosis are available at the Student Wellness Center. The information on this physical form is accurate and complete to the best of my knowledge. Student signature	Date read:	Results:		Treatment completion Date:
	Duration: mm		blood tests	
Student signature	* Organ transplant recipient • Immunosuppressed perso • Persons with HIV/AIDS >10 mm is positive: • Persons born in a high • History of illicit drug us • Mycobacteriology labo • History of resident, wo • Persons with the follow (>10% below ideal), gaste >15 mm is positive: • Persons with no known The College reserves the right to require for tuberculosis after their return. Screening to	prevalence country or who resided in one for a second residence country or who resided in one for a second residence country or who resided in one for a second residence country personnel river or volunteer in high-risk congregate setting ving clinical conditions: silicosis, diabetic melliturectomy or intestinal bypass, chronic malabsorp on risk factors for TB disease further testing for tuberculosis screening based tests for tuberculosis are available at the Studer	h; taking a TNF-a significant* amount of time gs s, chronic renal failure, leukemias and lyn stion syndromes on risk. Students who study abroad or tra nt Wellness Center.	
Provider's Name (Print) Provider's Signature License number Practice Name				Date of Birth:
Provider's Name (Print)License numberPractice Name				
Provider's SignatureLicense number Practice Name				
Practice Name				number
Office Address	Office Address			

(CONTINUE to page 5-8 for LBC Athletes ONLY)

LAST NAME FIRST NAME DOB





AUTHORIZATION TO DISCLOSE MEDICAL INFORMATION

To be completed by Parent/Guardian and Student-Athlete

I hereby authorize Lancaster Bible College Athletic Staff to release or disclose information to parties in the event of an emergency or in the event that coordinated care is necessary. I understand that protected health information will not be shared with anyone without the consent of the student-athlete, except when necessary. I also understand that my information will be protected from being released through all reasonable means. Lancaster Bible College Athletics' policy is to ensure that information is protected and remains confidential.

Through the course of participation it is necessary for in	formation to be shared between athletic trainer and coach. I
	that it is the policy of Lancaster Bible College that information
may be shared between medical personnel within Lanca	ster Bible College.
Cinneture of Describe Consider (6 under 10 uners of and)	Cignature of Chudout Athlete
Signature of Parent/Guardian (if under 18 years of age)	Signature of Student-Athlete
Date	Date

LAST NAME FIRST NAME DOB

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CONSENT AND RELEASE FOR PARTICIPATION IN ATHLETICS

To be completed by Parent/Guardian and Student-Athlete

Lancaster Bible College's Athletic Program, while voluntary, is an integral part of the curriculum. College personnel have devoted great effort to assure that participating student-athletes are protected in every way possible. However, participation in athletics includes a risk of injury which may range in severity from minor to long-term catastrophic injury, including paralysis and even death.

Participants have the responsibility to help reduce the chance of injury. Participants must obey all safety rules and regulations and report all physical problems to the coach or athletic trainer. They must follow a proper conditioning program and inspect all personal protective equipment daily. Proper execution of skill techniques must be followed for every sport, especially in contact sports. Coaching staff will instruct players concerning skills and rules in their sports.

By initialing each statement below and signing at the bottom, I state that I have read, understand, and approve the above statements. I consent to (have my son/daughter) represent Lancaster Bible College in approved athletic activities except those activities excluded by the examining doctor. I grant permission for my son/daughter/self to accompany any college team in which he/she/I participates to out-of-town trips. The athlete will be transported to and from all events in college approved vehicles. Parents/ quardians wishing to have their son/daughter traveling with them when returning from an event must make written arrangements with the coach. In the event of an emergency requiring medical attention, I expect every reasonable attempt to be made to contact parents. In an emergency, I grant permission for any immediate treatment deemed necessary by the attending physician and transfer of my son/daughter/self to a qualified medical facility. Because of the conditions inherent in sport, participating in sports exposes an athlete to many risks of injury. Those injuries include, but are not limited to death; paralysis due to serious neck and back injuries; brain damage; damage to internal organs; serious injuries to the bones, ligaments, joints, and tendons; and general deterioration of health. Such injuries can result not only in temporary loss of function, but also in serious impairment of future physical, psychological, and social abilities, including the ability to earn a living. I grant permission to the Athletic Training Staff and its medical representatives to render and/or obtain treatment, medical/surgical procedures to the extent of their abilities and training necessary to my (son's) daughter's) health and well being. Also, I grant permission for such established treatments and therapy be employed as may be deemed medically necessary or advisable in the diagnosis and treatment of my (son's) daughter's) illness or injuries sustained through participation in Intercollegiate Athletics. Signature of Parent/Guardian (if under 18 years of age) Signature of Student-Athlete Date Date

LAST NAME

FIRST NAME DOB





STATEMENT ON INSURANCE COVERAGE

To be completed by Parent/Guardian and Student-Athlete

Sports activities have varying degrees of risk of injury that participants should recognize by the nature of the activity. Students who choose to participate in the intercollegiate sports program are encouraged to have personal insurance coverage. Most students are covered by their parents' policy. Lancaster Bible College Athletic Department has an excess insurance policy on all sports participants; however, it acts as a secondary carrier for athletic injuries only.

Insurance Claims Policies

Date

- Any medical or dental services associated with the care of injuries sustained during participation in intercollegiate
 athletics must be arranged through the athletic trainer. In emergencies, if the athletic trainer is not available, the
 student should consult the Student Health Services. An athlete who is injured in a practice or a contest should report
 the injury to the athletic trainer as soon as possible. Delay may result in the insurance declining the claim.
- 2. All care must be arranged through the athletic trainer. Individuals injured while participating in intercollegiate athletics may not be reimbursed for unauthorized services.
- Written authorization and all necessary paperwork will be given by the athletic trainer for referral to the appropriate physician or healthcare provider. If this documentation is not on file in the athletic training office, bills for services may not be considered and the athlete may be responsible for payment.
- 4. If a student-athlete is injured while participating in a game, scrimmage, or practice sanctioned by the athletic department or in transit to or from the event, the policy with regards to insurance coverage as a student is as follows:
 - A. All undergraduate students carrying twelve or more credits are required to have health insurance. Students must prove coverage through parent, spouse, or employer.
 - B. The secondary policy that the college has for each student-athlete requires that the insurance that the student has be applied first to pay for any medical/dental and hospital costs that are covered through the insurance. Procedures for filing a claim through personal insurance must be followed. If not, a delay in payment or denial may result.
 - C. The secondary policy is an "excess coverage plan" over any current insurance coverage by the student or their parents. This policy will pay the remaining eligible charges if there are any limits to personal coverage on the student.

5. If a serious injury should occur to an athlete while representing Lancaster Bible College in a sanctioned game,

D. The athletic trainer will coordinate insurance coverage matters for all student-athletes. The injured athlete is responsible for filling out an insurance claim form with the athletic trainer and submitting any medical paperwork, bills or insurance paperwork immediately upon receipt. All claims must be filed within a specific period of time from the date of initial treatment for the injury.

scrimmage, meet, or tournament, for which treatment cal attention should be sought and the athletic trainer notifie	
I,, have read and understand t College, the Athletic Department, or any office of Lancaste guidelines are not followed, I or my parents may be held fi	,
Signature of Parent/Guardian (if under 18 years of age)	Signature of Student-Athlete

Date

LAST NAME FIRST NAME DOB







Sickle Cell Trait for NCAA Intercollegiate Athletics

About Sickle Cell Trait

- Sickle cell trait is an inherited condition affecting the oxygen-carrying substance, hemoglobin, in the red blood cells.
- In 2009, there were approximately four million Americans and 300 million people worldwide with sickle cell trait*.
- Although sickle cell trait occurs most commonly in African-Americans and those of Mediterranean, Middle Eastern, Indian, Caribbean, and South and Central American ancestry, persons of all races and ethnicities may test positive for this condition.
- Unlike persons with actual sickle cell disease, those with sickle cell trait usually have no symptoms or any significant health problems. However, sometimes during very intense, sustained physical activity, as can occur with collegiate sports, certain dangerous conditions can develop in those with sickle cell trait, leading to blood vessel and organ (kidneys, muscles, heart) damage that can cause sudden collapse and death. Some of the settings in which this can occur include timed runs, all out exertion of any type for 2 to 3 continuous minutes without a rest period, intense drills and other bursts of exercise after doing prolonged conditioning training. Extreme heat and dehydration increase the risks.

Sickle Cell Trait Testing

Parent/Guardian's Signature (if under 18 years of age)

• The NCAA requires** that all student-athletes have knowledge of their sickle cell trait status. Athletes have the following options: 1) show proof of sickle cell testing done at birth, OR 2) consent to a blood test to check for the sickle cell trait. Whichever option is chosen, it must be completed before the student-athlete participates in any intercollegiate athletic event, including strength and conditioning sessions, try-outs, practices, or competitions.

• Athletes who are positive for the trait will not be prohibited from participating in intercollegiate athletics.

1.) Copy of student athlete's newborn screening sickle cell testing result attached. _______ Date of Test: ________

2.) Copy of recent sickle cell screening test result attached. _______ Date of Test: ________

SICKLE CELL TESTING AGREEMENT:

I, ______, understand and acknowledge that the NCAA requires** that all student-athletes have knowledge of their sickle cell trait status. Additionally, I have read and fully understand the aforementioned facts and the College policy about sickle cell trait and sickle cell trait testing. Recognizing that my true physical condition is dependent upon an accurate medical history and a full disclosure of any symptoms, complaints, prior injuries, ailments, and/or disabilities experienced, I hereby affirm that I have fully disclosed in writing any prior medical history and/or knowledge of sickle cell trait status to Lancaster Bible College's Student Health Service Office and Athletics Department I have read and signed this document with full knowledge of the importance of sickle cell trait and the attachment of a newborn OR recent sickle cell screening testing result.

SPORT: _______

Parent/Guardian's Print Name

LACT NIANAE	EIDCT NIANAE	DOD

Date

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^{*} See the following link by the CDC for more information and an additional link for student athletes: https://www.cdc.gov/ncbddd/sicklecell/traits.html

^{**} The NCAA sickle cell testing requirements changed for all incoming student athletes for the start of the Fall Semester 2022 and after. Previous Lancaster Bible College Sickle Cell Trait for NCAA Intercollegiate Athletics Sickle Cell Testing Waivers signed prior to May 31, 2022 will be honored through the end of their NCAA eligibility.