Dear ICO Class of 2023,

Warm greetings from ICO! Wanted to touch base about something we ask you address prior to matriculation. ICO has several immunization requirements for incoming students. Some are required by the State of Illinois for all college students while others fulfill the infection control policies of the college's clinic – the Illinois Eye Institute. As a burgeoning healthcare provider these requirements protect you but also your future patients.

ICO's Required Immunizations form lists all the required immunizations. You can take this form to your healthcare provider and have them document the requirements on the form itself. Sometimes students will have a combination of *official* sources for the records and that is ok. You can get started on this process right away because it needs to be completed on or before July 12, 2019.

We require our students create an account with Castle Branch. This is an outside service that provides life-long document storage, but also verifies that you've met the immunization requirements and will remind you if you need to update the immunizations. The actual webpage you'll need to visit to set up your personalized account is <a href="https://portal.castlebranch.com/IL42">https://portal.castlebranch.com/IL42</a>. This is where you go and select "I need to order my immunization tracking package". There is a \$35 fee to set up the account. Once you set up the account through Castle Branch you simply upload the ICO Immunization Record (or other official documentation). They review and approve or notify you of any deficiencies.

In a nutshell, here's what is required:

- Measles Mumps Rubella (MMR) 2 doses of the vaccine (after 1<sup>st</sup> birthday) OR titers to prove immunity (must have lab report)
- **Tetanus / Diphtheria / Pertussis** 3 doses of vaccine with the most recent being a Tdap. The most recent has to be less than 10 years ago.
- **Hepatitis B Virus** (HBV) 3 doses of the vaccine OR titer to prove immunity (must have lab report)
- Varicella 2 doses of the vaccine at least 28 days apart OR titer to prove immunity (must have lab report). History of disease is not in itself sufficient proof.
- **Tuberculosis** 1 recent (in the 2019 calendar year) negative skin test (PPD or Mantoux test) OR Tspot / Quantiferon Gold testing, OR if patient is a positive responder, evaluation/chest x-ray with report by provider.
- This one applies only if you are 21 years of age or younger at the start of classes (8/12/19) 1 dose of Meningitis vaccine (must be after your 16<sup>th</sup> birthday).

Seasonal influenza vaccination is required during enrollment, but **does not** need to be provided prior to enrollment. The flu shot is offered on campus during the fall and winter months.

If you have any questions, please reach out to me at <a href="mailto:BKarmis@ico.edu">BKarmis@ico.edu</a>!

Take care,

Beth A. Karmis, M.A. Sr. Dir. of Student Development



## How to Place Order



### To place your order go to:

Package Name (if applicable):

PLACE ORDER

**SELECT PROGRAM** 

**SELECT PACKAGE** 

To place your initial order, you will be prompted to create your secure myCB account. From within myCB, you will be able to:

- V
  - View order results

Upload documents

(V)

Manage requirements



Place additional orders



Complete tasks

Please have ready personal identifying information needed for security purposes.

The email address you provide will become your username.

Contact Us: 888.914.7279 or servicedesk.cu@castlebranch.com

### **ILLINOIS COLLEGE OF OPTOMETRY**

3241 S. Michigan Ave. Chicago IL 60616 (312) 949-7415 - PHONE (312) 949-7391 - FAX

# Required Immunization Record Verification Deadline is July 12, 2019

Part I (ICO Student Completes This Section)

Last Name	First Name	Middle Initial
(please print)		
Date of Birth/ICO ID #	<u> </u>	Class of <b>2023</b>
I authorize the Illinois College of Optometry Public Health, or its designated representation emergency.	y to release this immunization record to the	
Student Signature	Date	
Part II (Health Care Provider Com All information must be in English. All dat	· · · · · · · · · · · · · · · · · · ·	
M.M.R. (Measles, Mumps, Rubella)		
(Two doses required after 1st birthday at le	, , ,	
1. Dose 1 given after 1 <sup>st</sup> birthday or later		#1////
2. Dose 2 given at least 28 days after Dose	e 1	#2///
Serologic testing confirming immunity will be official lab results must be attached to the	be accepted in lieu of documentation of vac	Month Day Year ccinations. Copy of
Tetanus/Diphtheria		
All students must document a total of (3) the pediatric Diphtheria and Tetanus (DT), adu Pertussis (Tdap). You must have had a Total Company of the pediatric distribution of the pediatri	ult Tetanus and Diphtheria (Td) or Tetanus	
#1/ #2#####	f3 Tdap/	
Hepatitis B Virus (Three doses or a positive hepatitis B s	urface antibody meets the requirement)	
1. Immunizations #1/ #2 #2	// #3//	
Serologic testing confirming immunity will be		hed to this form.
Hepatitis B surface antibody Date//	_/ Result: Reactive Non-rea	active
Meningococcal Conjugate Vaccine		
This requirement applies only to incoming have had one dose of Meningococcal Conbut before July 12, 2019.		
1. Single Dose of Meningococcal Conjugat	te Vaccine	Month Day Year

Last Name F	First Name
Baseline Tuberculosis Screening	
One (1) Mantoux tuberculin skin test (TST) administer be screened for symptoms annually hereafter. People current TB status. Please note that history of BCG is	
Admin. Date:/ Read Date:/ Interpretation: positive negative	/ Result:mm (If no induration, write "0")
OR:	
INTERFERON GAMMA RELEASE ASSAY (IGRA) T	est Date
Lab report must be included	
To be completed by health care provide in the eve	nt of positive TB test or history of TB
Positive Test History Requires Chest X-ray Results Date of chest x-ray:// *X-Ray rep	
Varicella (2 doses of vaccine or positive varicella antibody)	
1. Dose 1	#1//
2. Dose 2 given at least one month after first dose	#2 / Month Day Year #2 / / / Month Day Year
History of disease is <b>insufficient</b> indicator of i testing confirming immunity will be accepted.	mmunity. If individual has had disease, serologic Lab results must be attached to this form.
3. Varicella antibody/	Result: Immune Non-immune
HEALTH CARE PROVIDER TO COMPLETE:	
To the best of my knowledge, this student and $TB$ tests.	HAS RECEIVED ALL THE ABOVE IMMUNIZATIONS
Name Address _	
Signaturo	Phone

ANY TITERS OR LABS? MUST ATTACH LAB REPORT TO THIS FORM.