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PGME Immunization Requirements

The Postgraduate Medical Education Office adheres to the Immunization Policy of the Council of Ontario Faculties of Medicine, as outlined in the following document:

COFM Immunization Policy (https://pg.postmd.utoronto.ca/?ddownload=3953)

Documentary proof of current immunization against specific diseases must be submitted to the Postgraduate Medical Education Office with the trainees' Letter of Appointment (LOA). Trainees cannot start clinical practice without completing the immunization requirements. The specific immunization requirements for all trainees are:

Tuberculosis

Students must have an initial baseline two-step Mantoux skin test and an annual TB skin test thereafter if the results are negative. A chest x-ray is required if the TB skin test is positive.

Hepatitis B

Immunization is a series of 3 injections. Following vaccination, all students must be tested for anti-HBs antibodies, and the results must also be submitted to the Faculty Postgraduate Office. Individuals who are non-immune (i.e. do not have the antibodies against HBsAg or no prior history of immunization), must be screened for the surface antigen (HBsAg) prior to registration. If the HBsAg result is positive, a further screen for e-antigen (HBeAg) must be performed. Those who are non-immune and HBsAg

negative must undergo a second series of HBV immunization, and subsequent lab evidence of mmunity. Registration status for HBV Carriers remains CONDITIONAL until the Expert Panel on Infection on the compound of the case on the compound of the case on the case on the compound of the case on the case of the

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content/uploads/2016/06/ProceduralMemorandumforHepatitisBCarriersTrainees2000.pdf)

https://pg.postmed.utoronto.c

tontent/uplbads/2016/06/BloodBodyFluidExposurePolicyNov2012.pdf) (Needlestick Injury Procedural Guideline)

SHEA Guideline for HepB,C and HIV (/wp-content/uploads/2016/06/SHEAGuidelineforHepB-C-HIVTrainees.pdf)

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Measies, Mumps, Rubella (MMR)

Proof of two immunization dates or positive titre results. Immunization against mumps is strongly recommended.

Chicken Pox

VZV titre, or 2 varicella vaccines.

Diphtheria, Tetanus and Polio

Immunization against diphtheria, tetanus and polio is generally valid for ten years. Proof of up-to-date immunization status is recommended. Acellular pertussis vaccination strongly recommended.

Mask Fit

Hospitals/training sites affiliated with the University of Toronto, Faculty of Medicine have respiratory protection policies and procedures to follow when at risk of exposure to airborne infectious agents, specifically tuberculosis. To protect the health and safety of our trainees, patients and staff, trainees must comply with the assigned sites' respective policies, including the Ministry of Labor orders issued under the Occupational Health and Safety Act regarding the use of N95 respirators/masks.

- Mask Fit Policy (/wp-content/uploads/2016/06/MaskFitPolicyPGMEAC2009.pdf.pdf)
- Mask Fit Accommodation Form (https://pg.postmd.utoronto.ca/?ddownload=10147)

Trainees have **60 days from their start date** to complete the mask-fit testing and report to the PGME Office.

The PGME Full Immunization Form (https://pg.postmd.utoronto.ca/?ddownload=9961) and Mask Fit Form (https://pg.postmd.utoronto.ca/?ddownload=9962) (with instructions) are to be completed, signed and returned to the PGME Office within the designated time period.

Returning trainees are required to complete an annual TB Test, using the TB Skin Test Form (https://pg.postmd.utoronto.ca/?ddownload=9963).

Trainees who are fully registered with the PGME Office may have the tests done at their training sites' ccupational Health Office (https://pg.postmd.utoronto.ca/?ddownload=9964).

order to Submit your full immunization record, annual Tuberculin skin test update and/or N95 mask

(https://forms.pgme.utoronto.ca/?f=PGME_Document_Submission_Form). (https://pg.postmd.utoronto.c

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Welcome to our 2020 Trainees! (https://pg.postmd.utoronto.ca/welcome-to-our-2020-trainees/) July 9, 2020

GLOBAL HEALTH AT PGME (https://pg.postmd.utoronto.ca/pgme-global-health-gh-day-and-gh-education-initiative/)
July 9, 2020

UPCOMING EVENTS

No Upcoming Events found!

CONTACT INFORMATION

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⋒ (https://pg.postmd.utoronto.ca/feed/atom/)

f (https://www.facebook.com/pages/University-of-Toronto-Postgraduate-Medical-Education/353131638111007)

🛗 (http://www.youtube.com/user/UofTPGME)



(https://pg.postmd.utoronto.c a/)

Sear of FREE HOURS

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Monday-Friday: 8:45am-5:00pm

PGME OFFICE MAP LOCATION



PGME TWEETS

RT @UofTFamilyMed (https://twitter.com/UofTFamilyMed): Congratulations to all our faculty who received a DFCM Program Award or an External Award this year! We are proud to cou...

RT @rebchern (https://twitter.com/rebchern): The fabulous Dr. J Dada teaching our new PGY1s the secrets of the Caesarean section @uoftobgyn (https://twitter.com/uoftobgyn) #nextgeneration (https://twitter.com/search? q=%23nextgeneration) https://t.co/s...

RT @drlynnwilson (https://twitter.com/drlynnwilson): Welcome to @UofTFamilyMed

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