## COVID-19 Vaccination Record Card

Please keep this record card, which includes medical information about the vaccines you have received.



MI

Por favor, guarde esta tarjeta de registro, que incluye información

Last Name

	103				
Date of birth	Patient number (medical record or IIS record number)				
Vaccine	Product Name/Manufacturer	Date	Healthcare Professional or Clinic Site		
	Lot Number	Dute			
1 <sup>st</sup> Dose COVID-19	Etizalo	8 14 21 mm dd yy	Rito Aid 4441		
2 <sup>nd</sup> Dose COVID-19	Pfizer FE3592	9 5 24 mm dd yy	Welgreens 2/313		
Other		mm dd yy			
Other		mm dd yy			

First Name



## COVID-19 Vaccine Medical Exemption Request

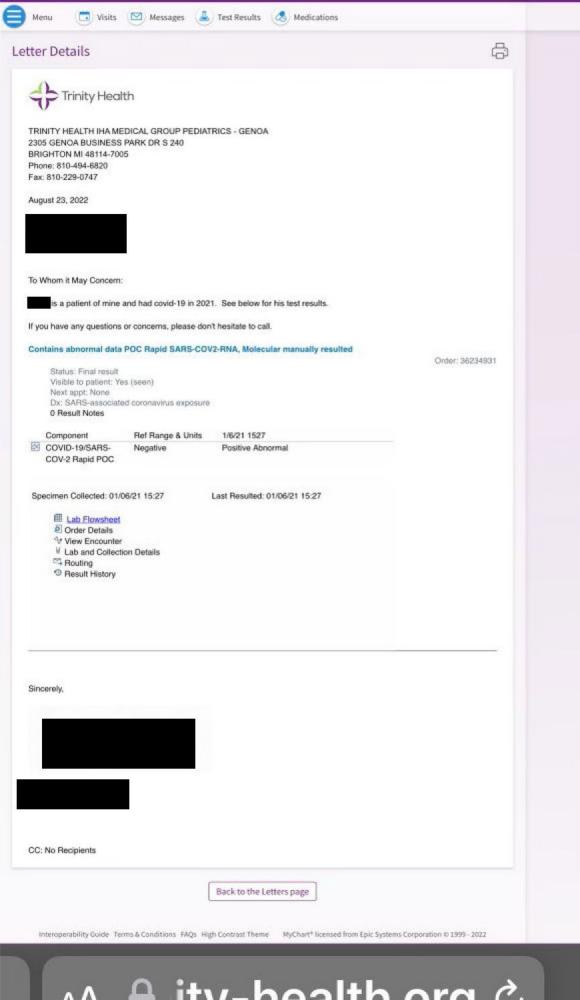
Medical Exemption Request (to be completed by medical provider)

Patient information	First Name_	Middle Initial
Date of Birth	a003	
	Certification of Contraindication: I certify to ligainst COVID-19 because they have one of to Complete the appropriate section and sign th	ne lonowing contradinated to the design of the long to
Documented an  – e.g., cardiovascula	aphylactic allergic reaction or other severe a or changes, respiratory distress, or history of attention to control symptoms. Generally, t le presentation of allergy. Describe the spec	dverse reaction to any COVID-19 vaccine treatment with epinephrine or other his does not include gastro-intestinal
Documented alle	ergy to a component of the COVID-19 vaccinent respiratory tract infection. Describe the	ne – does not include sore arm, local specific reaction:
E. jour.		
	ertification of Medical Exemption: I cert the COVID-19 vaccination due to:	ify that the patient identified above
THE RESERVE THE PROPERTY OF THE PARTY OF THE	d medical condition. Note that the medic with Disabilities Act. Explain in detail the	al condition must constitute a disability medical condition and the reasons why
		red to E.R. on Vare to for
3 more mon	in back ultrasound	Lone back on Karel 10f
Medical Provider Cer deferment of the COVI	tification of Deferment: I certify that t	ne patient named above is requesting a
A limited term inab ntibody or convalesce reastfeeding).	ility to receive the COVID-19 vaccination of the treatment of COVID-1	n (such as due to receipt of Monoclonal 9 in the last 90 days, pregnancy, or



Important Note: <u>Guidance from the CDC</u> currently states that pregnant and breastfeeding people can get the COVID-19 vaccine. The CDC also notes that pregnant and recently pregnant people are more likely to get severe illness and/or suffer preterm birth with COVID-19 compared with non-pregnant people. Those who are pregnant, or breastfeeding can receive a COVID-19 vaccine and getting the COVID-19 vaccine during pregnancy can protect from severe illness and pre-term birth from COVID-19.

Expiration of deferment:	June 2622		
Signature of Healthcare Provi	idea	License #	
Name (print):	Audress/Clinic Stamp:	Phone:	
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A-204 Clinical Center 804 Service Road East Lansing, MI 48824 Phone: (517) 353-5053 Fax: (517) 432-2243 www.rad.msu.edu

Olin Health Center 463 East Circle Drive Michigan State University East Lansing, MI 48824

PATIENT:

ARIS ID#: MED REC #:

SEX: M

EXAM DATE: 07/18/2022

AGE: 19

BIRTH DATE: 2003

Finalized:7/18/2022

LEFT EXTREMITY VEINS, ULTRASOUND

7/18/2022 9:45 AM

History: Follow-up left leg DVT. Still taking blood thinners.

Technique: Grayscale color Doppler and spectral Doppler ultrasound attention left leg veins.

Comparison: Left leg venous ultrasound 3/2/2022.

Findings: There is persistent thrombosis in the deep and superficial veins, but with definite improvement from 3/2/2022.

The common femoral vein, deep profunda femoral vein, proximal and mid superficial femoral vein are patent with good flow and augmentation. Persistent chronic completely occluding thrombus in the distal superficial femoral vein there is a large amount of thrombus occluding the popliteal vein with no compression, but with a small peripheral partial recanalization. Posterior tibial vein show improvement, now showing flow and compression. There were previously excluded. The peroneal veins show limited flow and compress. The anterior tibial vein compresses.

The greater saphenous vein is patent and compressible at the origin, mid thigh, calf and ankle. The lesser saphenous vein is chronically occluded with no visible flow, appears to be partly compressible. This thrombus may be softening but still present. The gastrocnemius veins are compressible, no visible thrombus.

No obvious superficial edema.

## IMPRESSION:

- 1. Persistent deep venous thrombosis in the distal superficial femoral vein and popliteal vein.
- 2. Improvement in the calf veins with restoration of flow in the posterior tibial vein.
- 3. Chronic occlusion of the lesser saphenous vein.
- 4. Gastrocnemius veins are no longer occluded.
- 5. Technologist called the report to the doctor's office at the time of exam on 7/15/2022.

Radiologist Finalized 7/18/2022 10:52 AM Ordering Physician:

## Exemption appeal denied

MSU COVID-19 Exemption Request 9:30 AM To You 9:30 AM

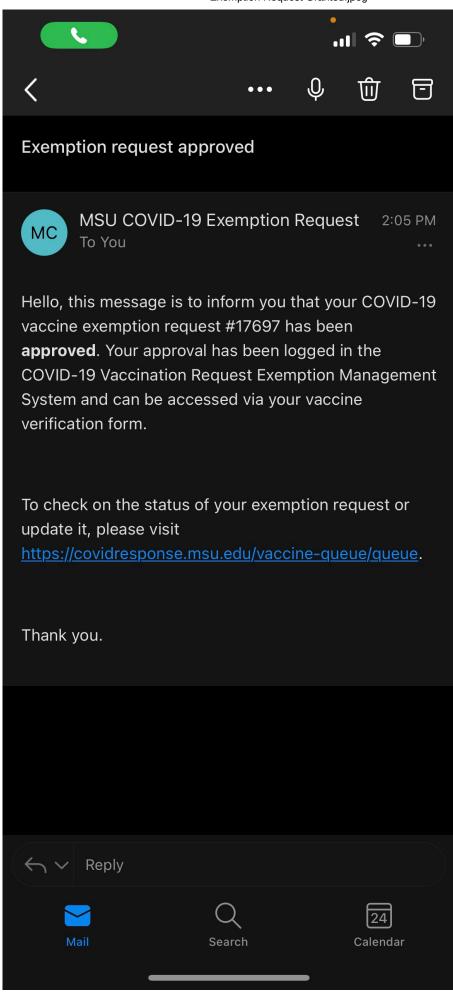
Hello, this message is to inform you that your appeal for COVID-19 vaccine exemption request #17697 has been denied. Without an approved exemption or vaccination, you are not in compliance and will face discipline unless you immediately receive a COVID-19 vaccine and update your MSU vaccine verification form, indicating you have done so.

To check on the status of your exemption request or update it, please visit

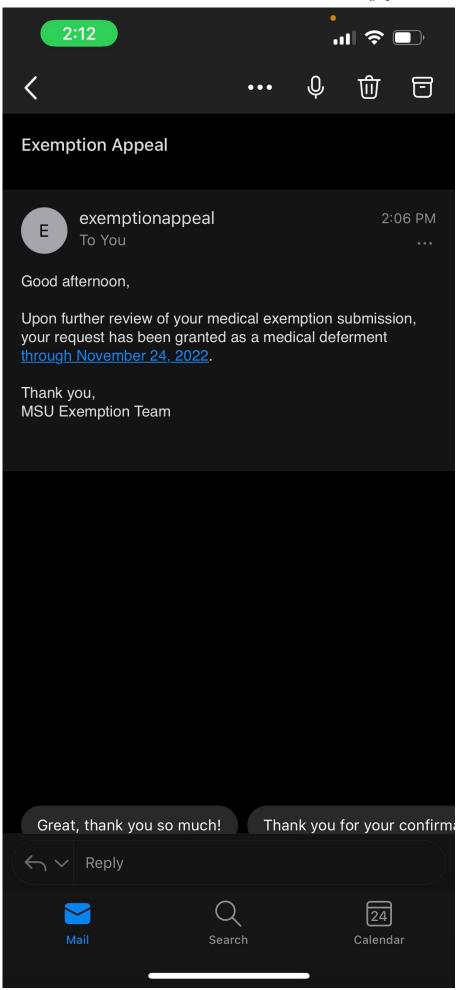
https://covidresponse.msu.edu/vaccine-queue/queue.

Thank you.

Request #	Туре	Status	Submitted Date	Date of Last Status Update
17697	Medical	Appeal Denied	07/11/2022	08/22/2022
10500	Medical Deferment	Approved	03/02/2022	03/17/2022
10360	Medical	Cancelled	02/23/2022	02/23/2022



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