

Immunization Form

To ensure the health and safety of our campus, immunizations against communicable diseases is extremely important. Vaccination against Measles, Mumps, Rubella (MMR), Tetanus, Diphtheria and Pertussis, and proof of negative Tuberculosis is required of all students entering Auburn Montgomery. This form must be completed and is the preferred document for proof of immunizations and TB testing.

Complete and Return to: Student Health Center
Attn: Immunizations
PO Box 244023
Montgomery, AL 36124
(334) 244-3281 Fax (334) 244-3396

Name HUN LE QUOC Student Number _____
Last First Middle
Address 382 Street Buu Tre II Hamlet, Tan An Hoa Commune, Cu Chi District, Ho Chi Minh City Vietnam 702
Street City State Zip Code
Phone Number 09183984 Cell Phone Number _____ E-mail Address huy.le960@gmail.com Date of Birth 11 / 30 / 2000

REQUIRED IMMUNIZATIONS

Tuberculosis Screening (within 6 months prior to semester student is to begin at AUM.)

Date Given _____ (Date of reading, within 48 to 72 hours of date given) TB skin test (PPD) _____ / _____ / _____

Results: Positive _____ mm Negative _____ mm

If positive, you must attach a radiology report from chest X-ray and documentation of treatment.

Tetanus, Diphtheria, Pertussis Vaccine (preferred). Students without previous documentation of a Tdap vaccine should have one dose prior to entrance based on current guidelines. Other students should be current to maintain their status throughout their entire academic career.

Date of Tdap vaccine: 07 / 08 / 2019
or Td _____ / _____ / _____ (within the last 5 years)



Measles, Mumps, Rubella (MMR)

Auburn Montgomery University requires that all students born after 1956 must have had 2 doses of a measles containing vaccine (MMR) prior to registration. One dose must have been after 1980. Lab antibody titers (IgG) for Measles, Mumps and Rubella are acceptable. Please attach documentation to the back of the form.

Date of First Dose 07 / 08 / 2019 Second Dose 08 / 07 / 2019



OPTIONAL IMMUNIZATIONS (These immunizations are not required by the university but are recommended by the American College Health Association.)

Hepatitis B: _____ / _____ / _____
1st 2nd 3rd

Varicella (Chickenpox) Vaccine: 07 / 08 / 2019 08 / 07 / 2019
1st 2nd



Meningococcal (meningitis) Vaccine: _____ / _____ / _____ (MCV4 preferred)
1st 2nd

[Signature]

I certify that the above dates and vaccinations are true.

Signature of Health Care professional

Date

License Number or Office Stamp

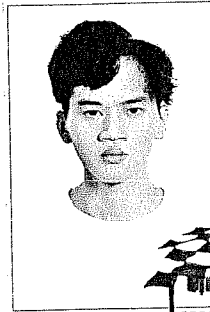
(Adopted 1/12, Revised 8/2012)





**CHO RAY HOSPITAL
OUT PATIENT DEPARTMENT**

Address: 201 B Nguyen Chi Thanh Street, District 5, Ho Chi Minh City, Vietnam.



LABORATORY TEST

Full name : LE QUOC HUY

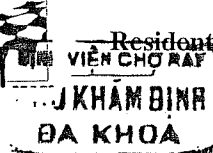
Sex : Male

Date of birth : 30 November 2000

At : Ho Chi Minh City

Residential address : Bau Tre II Hamlet, Tan An Hoi Commune

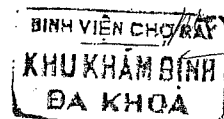
Cu Chi. D, Ho Chi Minh City, VN



Request	QUANTIFERON
Date done	08 July 2019
Date read	09 July 2019
Result	Negative

Date: 12 July 2019

Signature



NGUYEN HUU BAO HOAI. MD



CHO RAY HOSPITAL
OUT PATIENT DEPARTMENT

Address: 201 B Nguyen Chi Thanh Street, District 5, Ho Chi Minh City, Vietnam.



LABORATORY TEST

Full name : LE QUOC HUY

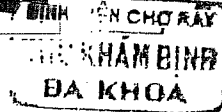
Sex : Male

Date of birth : 30 November 2000

At : Ho Chi Minh City

Residential address : Bau Tre II Hamlet, Tan An Hoi Commune

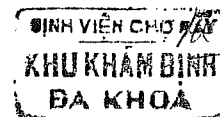
Cu Chi. D, Ho Chi Minh City, VN



Request	QUANTIFERON
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Result	Negative

Date: 12 July 2019

Signature



NGUYEN HUU BAO HOAI . MD



Bệnh Viện Chợ Rẫy
Khoa Vi Sinh
Địa chỉ: 201B, Nguyễn Chí Thanh, Q5, TP.HCM
Điện thoại: 028-3855 4137



PHIẾU KẾT QUẢ XÉT NGHIỆM

Họ tên:	LÊ QUỐC HUY	Năm sinh:	2000	Giới tính:	Nam
Mã số ID:	080719-29100492	SNV:		Đối tượng:	Dịch Vụ
Loại mẫu:	Máu	Chất lượng mẫu:		T/G lấy mẫu:	08/07/19 11:37
BS chỉ định:	BS CKII Nguyễn Hữu Bảo Hoài	T/G nhận mẫu:		T/G in kết quả:	08/07/19 13:16
Nơi gửi:	PK Nội Tổng Quát				09/07/19 13:54
Chẩn đoán:					

Tên xét nghiệm	Kết quả	Đơn vị	Chỉ số bình thường	Thiết bị - Mã QT
Interferon Gamma Release Assays (QuantiFERON kit)	NEGATIVE			

KHOA VI SINH

TS. BS Trương Thiên Phú

- Kết quả chỉ có giá trị trên mẫu xét nghiệm
- Kết quả in đậm nằm ngoài ngưỡng sinh học, yêu cầu gặp Bác sĩ chỉ định.
- (*) Xét nghiệm/ chỉ tiêu đã được công nhận theo ISO 15189:2012.
- BM05 QLCL/QTSXN-01/01.19

User nhập: TRONGTIN ; User in: QUANGTHI
User thực hiện:



QuantiFERON® -TB Gold Plus Results

Run Date: Tuesday 9 July 2019

Operator: QUANG THINH

Run Number: 3

Kit Batch Number: 560011943

Valid ELISA test run.

Results (IU/mL)								
Subject ID	Nil	TB1	TB2	Mitogen	TB1- Nil	TB2- Nil	Mitogen- Nil	Result
29100492	0.03	0.03	0.04	8.09	0.00	0.01	8.06	NEGATIVE

Signature CN. Ho Quang ThinhDate 09-07-2019

Std	Conc	Mean	% CV	QC Result
S1	4.00	1.436	0.1	PASS
S2	1.00	0.511	0.1	PASS
S3	0.25	0.166	N/A	PASS
S4	0.00	0.060	N/A	PASS

Intercept: -0.7031 Slope: 0.7793 Correlation Coefficient: 1.00 (PASS)

Raw Data (OD)

Nil	TB1	TB2	Mitogen
0.033	0.030	0.038	2.524

QuantiFERON-TB Gold Plus results are interpreted as follows:

NOTE: Diagnosing or excluding tuberculosis disease, and assessing the probability of LTBI, requires a combination of epidemiological, historical, medical, and diagnostic findings that should be taken into account when interpreting QuantiFERON-TB Gold Plus results.

Nil (IU/mL)	TB1 minus Nil (IU/mL)	TB2 minus Nil (IU/mL)	Mitogen minus Nil (IU/mL)	QFT-Plus Result	Report/Interpretation
≤ 8.0	≥ 0.35 and ≥ 25% of Nil	Any	Any	Positive	<i>M. tuberculosis</i> infection likely
	Any	≥ 0.35 and ≥ 25% of Nil			
	< 0.35 OR ≥ 0.35 and < 25% of Nil		≥ 0.5	Negative	<i>M. tuberculosis</i> infection NOT likely
			< 0.5	Indeterminate	Likelihood of <i>M. tuberculosis</i> infection cannot be determined
> 8.0	Any				

¹Nil control must be ≤ 8.0 IU/mL and Mitogen minus Nil must be ≥ 0.5 IU/mL OR TB1 or TB2 minus Nil must be ≥ 0.35 IU/mL for a subject to have a valid QuantiFERON-TB Gold Plus result.

The Mitogen control generally elicits the greatest IFN-gamma response of the 4 samples from each subject. In some cases, the Mitogen control OD value will be above the limit of the microplate reader; this has no impact on the test interpretation. The IFN-gamma level of the Nil control is considered background and is subtracted from both the TB1 and TB2 results and the Mitogen result for that subject. In clinical studies, less than 0.25% of subjects had IFN-gamma levels of > 8.0 IU/mL for the Nil control.

The cutoff for the QuantiFERON-TB Gold Plus test is 0.35 IU/mL above the Nil control (and TB1 or TB2 minus Nil is ≥ 25% of the Nil control) for either or both TB tubes. Individuals displaying a response to either or both of the TB tubes above this cutoff are likely infected with *M. tuberculosis*.

The magnitude of the measured IFN-gamma level cannot be correlated with stage or degree of infection, level of immune responsiveness, or likelihood for progression to active disease. A positive QuantiFERON-TB Gold Plus result does not necessarily indicate the presence of active tuberculosis disease. Other diagnostic procedures, such as X-ray examination of the chest and



PHIẾU KẾT QUẢ XQUANG



Mã hồ sơ : Bệnh nhân : Lê Quốc Huy
Ngày chụp : 08/07/2019 BS chỉ định : BS. CKII Nguyễn Hữu Bảo Hoài
Phòng khám : Nội Tổng Quát (KSK)
Kỹ thuật : Chụp Xquang ngực thẳng [kỹ thuật số]
Chẩn đoán : ./

NS: 2000 Phái: Nam
SBL : C190704686
Ngày in: 2019-07-08 13:16
ID phim : 0

Kỹ thuật chụp

Máy chụp : XQUANG

Tim phổi thẳng.

Mô tả hình ảnh

- 1) Phổi:
 - Phế trường: Bình thường.
 - Rốn phổi: Bình thường.
- 2) Trung thất:
 - Khí-phế quản: Bình thường.
 - Bóng tim: hình dạng, kích thước, đường bờ trong giới hạn bình thường.
 - Mạch máu lớn: Bình thường.
- 3) Màng phổi:
 - Không thấy bất thường.
- 4) Thành ngực:
 - Mô mềm: Bình thường.
 - Khung xương lồng ngực: Bình thường.
- 5) Vòm hoành:
 - Không thấy bất thường.

Kết luận

Tim phổi trong giới hạn bình thường.

BÁC SĨ XQUANG

Bs Nguyễn Hoàng Lâm