

University of South Carolina - SHS
Thomson Student Health Center
1409 Devine Street
Columbia, SC 29201
Phone: 803-777-3957
Fax: 803-777-3955

Pt. Name: Alshabhi, Lujen Ahmed H

Pt. Number: 00330484

DOB: 10/27/1986

Today's Date: February 3, 2016

Time: 04:11 PM

Your Immunization History:

NAME	DATE	RESULT
Meningococcal-unspecified	12/30/2013	
Mumps Antibody IgG	1/7/2014	POSITIVE
PPD	12/30/2013	0 mm (Negative)
Rubella Antibody IgG	1/7/2014	POSITIVE
Rubeola (Measles) Antibody IgG	12/16/2013	POSITIVE

Thomson Student Health Center
University of South Carolina
Columbia, SC 29208

ALSHABHI, Lujen Ahmed H - P#: 00330484 - DOB: 10/27/1986 - Sex: Female - Age: 29

Start of Page 1



Student Health Services
UNIVERSITY OF SOUTH CAROLINA

This form must be returned by mail or fax to:
Thomson Student Health Center
Immunization Clinic
1409 Devine Street
Columbia, SC 29208
Fax: (803) 777-3955

FOR OFFICE USE ONLY	
REC'D	EX 10
RC	MMR
IMS	MMR
PNC	TBRA
Notified	TST
	TBPU

IMMUNIZATION RECORD FORM

Enter all immunization dates online at **My Health Space** at www.sa.sc.edu/shs/mhsonline before submitting this form.

PLEASE PRINT - This section to be completed by student

Name ALSHABHI LUJEN AHMED
Last First Middle

Address 901 Sumner Street Byrnes building
Street/P.O. Box
SC Columbia 2908
City State ZIP Country

Home Phone () Cell Phone () E-Mail

First term of Enrollment (circle) Fall Spring Maymester Summer I Summer II Year 2014

Date of Birth: 10 / 27 / 1986 Age at the time you will enter the University: 28y
Month Day Year

Social Security # or ID Number for Internationals (Required):

☐ Freshman ☐ Transfer ☒ International Student ☐ Distance Education ☐ Other:

Student signature [Signature]

SECTION A-REQUIRED IMMUNIZATIONS:

Must be completed and signed by your healthcare provider.

1. MMR (Measles, Mumps, Rubella): Two doses required for students born in 1957 or later.

- ☐ Dose 1 - Given at age 12 months or later Date of administration: / /
- ☐ Dose 2 - Given at least one month after the first dose Date of administration: / /
- ☐ Exemption: I was born before 1957 and am exempt from this requirement.

OR Proof of positive MMR titer results. (Attach lab reports)

2. Meningococcal vaccine: Required for all incoming students age 21 and under.

Proof of receipt of a conjugate meningococcal vaccine (e.g. Menactra or Menveo) or a signed waiver declining the vaccination is required for all incoming students age 21 and under. If it has been between 2 and 5 years since you received the Menomune vaccine, it is recommended that you get the Menactra or Menveo vaccine. If it has been more than 5 years since you received any meningitis vaccine, it is recommended that you get the Menactra or Menveo vaccine.

- ☒ Menactra 30 / 12 / 13 ✓
- ☐ Menveo / /
- ☐ Menomune / /

I have read the attached CDC guidelines and understand the associated risk of meningococcal disease.

☐ Declined vaccination (signature required) Date: / /

3. Tuberculosis screening questionnaire. (See page 2)

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Updated 11/1/11

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University of South Carolina
Columbia, SC 29208

ALSHABHI, Lujen Ahmed H - Pt#: 00330484 - DOB: 10/27/1986 - Sex: Female - Age: 29

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TUBERCULOSIS (TB) SCREENING QUESTIONNAIRE (REQUIRED)

- Have you ever had a positive TB skin test? ☐ Yes ☒ No
- Have you ever had close contact with anyone who was sick with TB? ☐ Yes ☒ No
- Were you born in one of the countries listed below and arrived in the U.S. within the past 5 years? If yes, please CIRCLE the country. ☐ Yes ☒ No
- Have you ever been vaccinated with BCG (bacille Calmette-Guérin) vaccine? ☒ Yes ☐ No
- Have you ever traveled to/in one or more of the countries listed below? If yes, please CIRCLE the country. ☒ Yes ☐ No

If the answer is YES to any of the above screening questions, you must complete page 3.

The University of South Carolina requires that students complete a tuberculosis risk assessment by a physician or healthcare facility if risk is noted on TB screening questionnaire.

If the answer is NO to all of the above questions, no further assessment is required. Proceed to page 4.

Afghanistan	Congo	Kazakhstan	New Caledonia	South Africa
Algeria	Cook Islands	Kenya	Nicaragua	Sri Lanka
Angola	DR - Congo	Kiribati	Niger	Sudan
Anguilla	Cote d'Ivoire	DPR - Korea	Nigeria	Suriname
Argentina	Croatia	Republic of Korea	Niue	Swaziland
Armenia	Djibouti	Kuwait	N. Mariana Islands	Syrian Arab Republic
Azerbaijan	Dominican Republic	Kyrgyzstan	Pakistan	Tajikistan
Bahrain	Ecuador	Lao PDR	Palau	Tanzania UR
Bangladesh	El Salvador	Latvia	Panama	Thailand
Belarus	Equatorial Guinea	Lesotho	Papua New Guinea	Timor-Leste
Belize	Eritrea	Liberia	Paraguay	Togo
Benin	Estonia	Lithuania	Peru	Tokelau
Bhutan	Ethiopia	TFYR of Macedonia	Philippines	Tonga
Bolivia	French Polynesia	Madagascar	Poland	Tunisia
Bosnia & Herzegovina	Gabon	Malawi	Portugal	Turkey
Botswana	Gambia	Malaysia	Qatar	Turkmenistan
Brazil	Georgia	Maldives	Romania	Tuvalu
Brunei Darussalam	Ghana	Mali	Russian Federation	Uganda
Bulgaria	Guam	Mauritania	Rwanda	Ukraine
Burkina Faso	Guatemala	Mauritius	St. Vincent & The Grenadines	Uruguay
Burundi	Guinea	Micronesia	Sao Tome & Principe	Uzbekistan
Cambodia	Guinea-Bissau	Moldova-Rep	Senegal	Vanuatu
Cameroon	Guyana	Mongolia	Serbia	Venezuela
Cape Verde	Haiti	Montenegro	Seychelles	Vietnam
Central African Republic	Honduras	Morocco	Sierra Leone	Wallis & Futuna Islands
Chad	India	Mozambique	Singapore	<u>Yemen</u>
China	<u>Indonesia</u>	Myanmar	Solomon Islands	Zambia
Colombia	Iraq	Namibia	Somalia	Zimbabwe
Comoros	Japan	Nepal		

Source: World Health Organization Global Tuberculosis control, WHO Report 2009, Countries with Tuberculosis incidence rates >20 cases per 100,000 population.

Thomson Student Health Center review 22/1

Date 12-31-2013

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University of South Carolina
Columbia, SC 29208

ALSHABHI, Lujen Ahmed H - Pt#: 00330484 - DOB: 10/27/1986 - Sex: Female - Age: 29

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TUBERCULOSIS (TB) RISK ASSESSMENT (Required if risk noted on TB screening questionnaire)

PATIENT SECTION

Recent close contact with someone with infectious TB disease	☐ Yes ☒ No
Foreign-born from (or travel* to/in) a high-prevalence area (See list of countries on the previous page)	☐ Yes ☒ No
* The significance of the travel exposure should be discussed with a healthcare provider and evaluated.	☐ Yes ☒ No
Abnormal prior chest X-ray suggesting inactive or past TB disease	☐ Yes ☒ No
HIV/AIDS	☐ Yes ☒ No
Organ transplant recipient	☐ Yes ☒ No
Immunosuppressed (equivalent of >15 mg/day of prednisone for >1 month or TNF- α antagonist)	☐ Yes ☒ No
History of illicit drug use	☐ Yes ☒ No
Resident, employee or volunteer in a high-risk congregate setting (e.g. correctional facilities, nursing homes, homeless shelters, hospitals or other healthcare facilities)	☐ Yes ☒ No
Medical condition associated with increased risk of progression to TB disease if infected (e.g. diabetes mellitus, silicosis, head, neck or lung cancer, hematologic or reticuloendothelial disease, such as Hodgkin's disease or leukemia, end stage renal disease, intestinal bypass or gastrectomy, chronic malabsorption syndrome, low body weight (10% or more below ideal for the given population))	☐ Yes ☒ No

HEALTHCARE PROVIDER SECTION

1. Does the student have signs or symptoms of active tuberculosis disease?

- ☐ ☒ Yes Proceed with additional evaluation to exclude active tuberculosis disease including tuberculin skin testing (TST), chest x-ray, and sputum evaluation as indicated.
- ☐ ☒ No Proceed to #2 or #3. Completion of either #2 or #3 is required for all students with any risk factor noted above or any positive answers on the TB Screening Questionnaire.

2. Tuberculin skin test (TST) TST result must be recorded as actual millimeters (mm) of induration, transverse diameter; if no induration, write "0". The TST interpretation should be based on mm of induration as well as risk factors.

Date Given: 28 / 12 / 13 Date Read: 1 / 1 / 14
mm dd yyyy mm dd yyyy

Result: 0 mm induration Interpretation: Positive ☐ Negative ☒

3. Interferon Gamma Release Assay (IGRA): Check the specific method: ☐ QFT-G ☐ TSPOT ☐ other

Date Obtained: 1 / 1 / 14 Result: ☐ Negative ☐ Positive ☐ Intermediate
mm dd yyyy

4. Chest x-ray: Required if TST or IGRA is positive, or symptoms of active disease present. Attach a copy of the chest x-ray report to this document.

Date of chest x-ray: 1 / 1 / 14 Result: ☐ Normal ☐ Abnormal
mm dd yyyy

5. Sputum evaluation: Required if symptoms of active TB disease are present. Attach a copy of the sputum report to this document.

Date performed: 1 / 1 / 14 Result: ☐ Normal ☐ Abnormal
mm dd yyyy

Healthcare provider: (Signature or stamp required)

Name: MUTASIM MOHAMED Signature: [Signature]
(Please Print)

Address: P.O. Box 9515 Jeddah KSA 21423
Street / P.O. Box City State Zip Code

Phone: (966) 12 62 4000 X 21530 Date: 12/31/2013

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1 DEC 2013

Updated 11/1/11

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Thomson Student Health Center
University of South Carolina
Columbia, SC 29208

ALSHABHI, Lujen Ahmed H - P#: 00330484 - DOB: 10/27/1986 - Sex: Female - Age: 29**Laboratory Report - Student Health Services**

Patient Name: ALSHABHI, Lujen Ahmed H
Patient #: 00330484
Age: 27 yrs at collection time (DOB: 10/27/1986)
Sex: F

Ordered by: BECTON, JAMES L JR MD

Collected: 1/7/2014 1:20 PM

Specimen Received: 1/7/2014 1:21 PM

Accession #: L699742-28
(Lab #: 111023)**LAB-96552 - Mumps Antibodies, IgG****Order Comment:**

TESTING PERFORMED AT: [BN] LABCORP BURLINGTON, 1447 YORK COURT, BURLINGTON,
NC, 27215-3361, PHONE: 800-762-4344, LABORATORY DIRECTOR: WILLIAM F
HANCOCK, MD

Test Name	Result	Flag(s)	Reference Range	Reported Date	Footnote
MUMPS ABS, IGG	3.20	H	0.00-0.90 INDEX	1/9/2014 7:45 AM LAB	
NEGATIVE <0.91					
EQUIVOCAL 0.91 - 1.09					
POSITIVE >1.09					
PRESENCE OF ANTIBODIES TO MUMPS IS PRESUMPTIVE EVIDENCE					
OF IMMUNITY EXCEPT WHEN ACTIVE INFECTION IS SUSPECTED.					

LAB Test Performed By Laboratory Corporation of America (1447 York Court Burlington, North Carolina 27215 Director
W.F. Hancock, Jr. MD CLIA 34D0655059)

*** END OF FINAL LAB REPORT ***

Acknowledgment History

James L Becton, Jr. on 1/9/2014 9:23:58 AM (Acknowledge)

Thomson Student Health Center
University of South Carolina
Columbia, SC 29208

ALSHABHI, Lujen Ahmed H - Pt#: 00330484 - DOB: 10/27/1986 - Sex: Female - Age: 29**Laboratory Report - Student Health Services**

Patient Name: ALSHABHI, Lujen Ahmed H
Patient #: 00330484
Age: 27 yrs at collection time (DOB: 10/27/1986)
Sex: F

Ordered by: BECTON, JAMES L JR MD

Collected: 1/7/2014 1:20 PM

Accession #: L699682-51

(Lab #: 111024)

LAB-6197 - Rubella antibodies, IgG**Order Comment:**

TESTING PERFORMED AT: [BN] LABCORP BURLINGTON, 1447 YORK COURT, BURLINGTON,
NC, 27215-3361, PHONE: 800-762-4344, LABORATORY DIRECTOR: WILLIAM F
HANCOCK, MD

Test Name	Result	Flag(s)	Reference Range	Reported Date	Footnote
RUBELLA ANTIBODIES, IGG	43		IU/ML	1/8/2014 7:41 AM	LAB

NON-IMMUNE <5
EQUIVOCAL 5 - 9
IMMUNE >9

LAB Test Performed By Laboratory Corporation of America (1447 York Court Burlington, North Carolina 27215 Director
W.F. Hancock, Jr. MD CLIA 34D0655059)

*** END OF FINAL LAB REPORT ***

Acknowledgment History

James L Becton, Jr. on 1/8/2014 8:48:54 AM (Acknowledge)

Thomson Student Health Center
University of South Carolina
Columbia, SC 29208

ALSHABHI, Lujen Ahmed H - 00330484 - DOB: 10/27/1986 - Sex: female - Age: 29

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Vaccination	Given Date	Vaccine Given by	Given Date	Vaccine Given by	Given Date	Vaccine Given by
Hepatitis B						
Hepatitis A						
Meningococcal	8/12/2013	FAM		MENACTRA		
H. Influenza						
DT						
Pneumococcal						
Varicella						
Rubella						

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ALSHABHI, Lujen Ahmed H - Pt#: 00330484 - DOB: 10/27/1986 - Sex: Female - Age: 29

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المملكة العربية السعودية
وزارة الصحة
مستشفى الملك فهد بجدة
عيادة الموظفين

إختبار الدرن

Lujain Ahmed Al. Shabhi

27 العمر 5A

الجنسية:

27/2/2015 تاريخ الاختبار

27/2/2015 النتيجة

Dr. Haniyeh
Resident med Clin

إسم الطبيب

K.F.H. 622

APPOINTMENT REQUEST

Rec. No. :

Pt. Name : Lujain

Dr. Name : Dr. Haniyeh

Clinic No. : Speciality:

Next Appt : Weekly 29/2/2015

Dr.Sig. : 0900-1200

K.F.H. 746

Thomson Student Health Cent.
University of South Carolina
Columbia, SC 29208

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ALSHABHI, Lujen Ahmed H - Pt#: 00330484 - DOB: 10/27/1986 - Sex: Female - Age: 29

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المملكة العربية السعودية
وزارة الصحة
مستشفى الملك سعود

Kingdom of Saudi Arabia
Ministry of Health
King Fahd Hospital Jeddah

STAFF HEALTH CARD
IMMUNIZATION CARD "A"

Employee Name : *LAJEE A.*
Employee No :
Department :

رقم الموظف :
القسم :

KEH. 318

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Thomson Student Health Center
University of South Carolina
Columbia, SC 29208

ALSHABHI, Lujen Ahmed H - Pt#: 00330484 - DOB: 10/27/1986 - Sex: Female - Age: 29**Start of Page 7**

MRN: JD000-009-514-225
Admit: 14/11/12 Disch: 14/11/12
Age: 27 years Sex: Female

Name: Al Shabehi, Lujin Ahmed Hamed
Referring MRN:
Location: JD Dental Clinic

Imm u n o l o g y**Immunology**

16/12/13 09:18:00 HBs Ag:
Reference range is Negative.

16/12/13 09:18:00 Anti HBs:
<10 is Negative.
10-100 = weak immunity
> 100 good immunity

16/12/13 09:18:00 Anti HBe:
Reference range is Negative.

16/12/13 09:18:00 Anti HCV:
Reference range is Negative.

16/12/13 09:18:00 HIV Ag/Ab:
Reference range is Negative.
All positive & borderline will be tested by HIV Western Blot.

16/12/13 09:18:00 Syphilis Ab:
Reference range is Non-reactive.
All positive or borderline results of syphilis will be confirmed.

16/12/13 09:18:00 Measles IgG:
< 8 is Negative
8-12 is Equivocal
>12 is Positive
Equivocal should be tested after 2-3 weeks with new sample.

16/12/13 09:18:00 Varicella IgG:
<8 is Negative
8-12 is Borderline
> 12 is Positive.
Borderline should be repeated after 3 weeks.

Copy to: 9106493 Al Shabehi, Lujin Ahmed Hamed
1799662

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31/12/13 10:10:06

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Thomson Student Health Cent
University of South Carolina
Columbia, SC 29208

ALSHABHI, Lujen Ahmed H - P#: 00330484 - DOB: 10/27/1986 - Sex: Female - Age: 29

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MRN: JD000-009-514-225
 Admit: 14/11/12 Disch: 14/11/12
 Age: 27 years Sex: Female

Name: Al Shabehi, Lujen Ahmed Hamed
 Referring MRN:
 Location: JD Dental Clinic

H e m a t o l o g y**Routine Hematology**

Date 16/12/2013
 Time 09:18:00

Procedure		Ref Range	Units
WBC	5.1	[4.0-11.0]	$\times 10^9/L$
RBC	5.1	[4.5-6.5]	$\times 10^{12}/L$
Hgb	13.7	[11.5-16.5]	gm/dL
Hct	40.4	[40.0-54.0]	%
MCV	79.0	[76.0-96.0]	fL
MCH	26.8 L	[27.0-32.0]	pg
MCHC	34.0	[32.0-36.0]	gm/dL
RDW	16.2 H	[11.5-14.5]	%
Platelet	186	[150-450]	$\times 10^9/L$
MPV	8.60	[8.00-12.00]	fL
Lymph Auto%	30		%
Mono Auto%	5.60		%
Neutro Auto%	59.10		%
Eos Auto%	3.10		%
Baso Auto%	1		%
Others Auto%	2		%
Lymph Auto#	1.51	[1.50-4.00]	$\times 10^9/L$
Mono Auto#	0.29	[0.20-0.80]	$\times 10^9/L$
Neutro Auto#	3.00	[2.00-7.50]	$\times 10^9/L$
Eos Auto#	0.16	[0.10-0.70]	$\times 10^9/L$
Baso Auto#	0.05	[0.00-0.10]	$\times 10^9/L$
Others Auto#	0.09		$\times 10^9/L$
ESR	11	[0-20]	mm/hr

I m m u n o l o g y**Immunology**

Date 16/12/2013
 Time 09:18:00

Procedure		Ref Range	Units
HAV IgG i	Nonreactive		
HBs Ag i	Nonreactive		
Anti HBs i	156.07		mIU/mL
Anti HBe i	Nonreactive		
Anti HCV i	Nonreactive		
HIV Ag/Ab i	Nonreactive		
Syphilis Ab i	Nonreactive		
✓ Measles IgG i	32.84		U/mL
Varicella IgG i	225.03		U/mL

16/12/13 09:18:00 HAV IgG:
 Reference range is Negative.

Copy to: 9106493 Al Bahkali, Ahlam Mohammad
 1799662

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 University of South Carolina
 Columbia, SC 29208

ALSHABHI, Lujen Ahmed H - P#: 00330484 - DOB: 10/27/1986 - Sex: Female - Age: 29

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Kingdom of Saudi Arabia
National Guard Health Affairs
King AbdulAziz Medical City - Jeddah
Department of Pathology & Laboratory Medicine
P.O.Box 9515, Jeddah. Mail Code: 6277
Tel: +966-2-624-0000 Ext. 21650/21367
Fax: +966-2-624-7143
Client: JD King AbdulAziz National Guard Hospital - Jeddah
Name: Al Shabehi, Lujen Ahmed Hamed
Physician: 9106493 Al Bahkali, Ahlam Mohammed
Referring MRN:
Location: JD Dental Clinic

MRN: JD000-009-514-225

Admit: 14/11/12

Disch: 14/11/12

Age: 27 years Sex: Female

Chemistry

General Chemistry

Date 16/12/2013
Time 09:18:00

Procedure		Ref Range	Units
AGAP	9	[7-15]	mmol/L
Albumin Lvl	40	[35-50]	g/L
Alk Phos	59	[40-150]	U/L
ALT	12	[5-55]	U/L
AST	15	[5-34]	U/L
Bili Total	7.3	[3.4-20.5]	umol/L
BUN	2.6 L	[3.2-7.4]	mmol/L
Chloride Lvl	106	[98-107]	mmol/L
CO2	23	[22-29]	mmol/L
Creatinine	48 L	[53-97]	umol/L
Chol	4.40	[0.00-5.18]	mmol/L
GGT	14 L	[36-90]	IU/L
Globulin	29	[23-40]	g/L
Glucose Random	5.0	[2.9-7.8]	mmol/L
HDL	1.50 L	[>=1.55]	mmol/L
LDLc	2.57	[<=3.40]	mmol/L
Potassium Lvl	3.4	[3.3-5.1]	mmol/L
Sodium Lvl	135 L	[136-145]	mmol/L
Total Protein	69	[60-83]	g/L
Trig	0.73	[<=2.25]	mmol/L

Endocrinology

Date 16/12/2013
Time 09:18:00

Procedure		Ref Range	Units
Beta hCG Qnt	<1.2	[0.0-5.0]	IU/L

Copy to: 9106493 Al Bahkali, Ahlam Mohammed
17/9/663

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