

Traditional Undergraduate Students - State of N.J. & College of Saint Elizabeth Medical Requirements

### TIME SENSITIVE REQUIREMENTS

**DEADLINE: IMMEDIATELY** prior to **JUNE 15**<sup>TH</sup> (FALL SEMESTER) **DECEMBER 1**<sup>ST</sup> (SPRING SEMESTER)

# ALL HEALTH REQUIREMENTS MUST BE COMPLETED TO ATTEND CLASS NON-COMPLIANCE WILL LEAD TO FINANCIAL FEES \$350, REGISTRATION HOLDS AND INABILITY TO RESIDE IN CAMPUS HOUSING

Complete and send or upload to: <a href="https://www.cse.edu/meduploads">https://www.cse.edu/meduploads</a>

Health Services – Founders Hall, 2 Convent Road, Morristown, New Jersey 07960

Phone: 973-290-4132 Fax: 973-290-4182 Immunization Information Line: 973-290-4388 ext 4388

The Student is responsible for ensuring that all **required forms** are completed and **the physician** completes and signs all medical information. **PLEASE READ and FOLLOW <u>ALL</u> INSTRUCTIONS CAREFULLY** 

REQUIRED FORM A (1-4) - HEALTH FORM  Identification Data (A1)  Emergency Information  Insurance Information/copy of insurance card  Parental Endorsement for Medical Care (as indicated by age)
History (A2-A3) and Physical (A4) must be within one year of entrance  Reviewed/ completed/ signed by your physician
REQUIRED FORM B - IMMUNIZATION RECORD  ☐ Review, obtain and complete all required vaccines/ signed by your physician
All students must fulfill the vaccine requirements <u>prior</u> to entrance.  REQUIRED FORM C - MENINGITIS INFORMATION SHEET  All students must read the information about meningitis & the vaccines

### **Athletes**

• All potential athletes in <u>addition must have a Pre-participation Athletic History, Physical and Clearance</u> completed by their physician within 6 months prior to school entrance.

All students must fill in, sign, date and submit the meningitis information sheet

- Please refer to the Athletic Dept. admission requirements for forms and information.
  - Juliene Simpson, Athletic Director, at 973-290-4207 or jsimpson@cse.edu

### **Immunization Records**

### Where can you obtain an acceptable record of immunization?

High school, college, university, healthcare provider, family records, employee health, state records

### **Acceptable Records?**

The Record must show exact dates (month, day, year) and be signed/stamped by your physician or health care provider.

### Start Immediately. Time Sensitive Requirements!

### **Immunization Requirements**

- History and Physical must be WITHIN ONE YEAR OF ENTRANCE
- MMR vaccine 2 doses or blood work to show evidence of immunity- Required
  - o Copy of lab report required within 5 years for evidence of immunity
  - Equivocal titers are considered negative
- Meningitis (serogroup ACWY) vaccine Required
  - o Final dose must be at or after the age of 16 years AND within 5 years of entry
  - o All students less than or equal to 21 Years old *Required*
  - o All resident students Required
- Meningitis serogroup B vaccine as recommended by the CDC
- Meningitis Information Sheet <u>Required</u>
- Hepatitis B vaccine 3 dose series Required
  - o If history of Hepatitis B disease evidence of immunity is required
  - Copy of lab report required for titers
  - o 2 dose series of Hepislav-B for >18 years old also acceptable
- Interferon-gamma release assay tests (IGRA) or PPD /Mantoux testing
  - Required within <u>one year</u> of entry
  - o RESULTS FOR PPD MUST BE IN MM OF INDURATION (record date planted/date read)
- Tdap 1 dose Required
  - o Td or Tdap within 10 years required
  - Primary series completed
- Polio vaccine- <u>Required</u> Primary series completed

### **Recommended and Optional Vaccines**

• Meningitis B, Varicella, HPV, Hepatitis A, Flu, Pneumococcal, HiB, Typhoid, Yellow Fever,

These vaccines are not required but to promote preventive health care and management, these vaccines should be discussed with your physician.

Without the above COMPLETE documented health records and required immunizations, you will be unable to reside in campus housing, attend class, register for future classes and incur financial fines of \$350.

### **COMPLETED** RECORDS MUST BE RECEIVED BY June 15th

SEND RECORDS BY MAIL, FAX OR UPLOAD TO:

https://www.cse.edu/meduploads or

Health Services – Founders Hall College of Saint Elizabeth 2 Convent Road

Morristown, NJ, 07960

**PHONE:** 973-290-4175 or 4132 **FAX:** *973-290-4182* 

Any questions, please call Immunization Information Line 973-290-4388 ext 4388 Email immunization@cse.edu

### Note:

Medical records are strictly confidential and are used exclusively by the Student Health Service as required by Federal and State Law. **Be aware immunization records are an exception and are not confidential.** Your immunization records will be made available to state inspections and select university offices.

### Psychological and Accessibility Services

The health form that you and your physician complete will be accessible <u>only to CSE Health Services staff</u> due to state and federal privacy laws (HIPAA). They cannot be shared with other College of Saint Elizabeth departments without proper permission as required by law.

If you require accessibility accommodations, **you must** self identify and provide appropriate documentation directly to **Lisa Seneca**, **Accessibilities Services Coordinator**, at 973-290-4261 or <a href="mailto:lseneca@cse.edu">lseneca@cse.edu</a>.

Accessibilities Services
College of Saint Elizabeth
Mahoney Library
2 Convent Road
Morristown, New Jersey 07690

If you have a mental health condition and/or take psychiatric medication and want Counseling Services to be aware of your history, <u>you must</u> self identify and provide appropriate documentation directly to **Zsuzsa A.** Nagy, MA, dir.univ., LCSW, Director of Counseling Services, at 973-290-4134 or <u>znagy@cse.edu</u>.

Counseling Services
College of Saint Elizabeth
Wellness Center
2 Convent Road
Morristown, New Jersey 07690

If you choose to sign release of information forms, these three service areas can coordinate your care. For further details or questions, please contact these individual offices.



### REQUIRED FORM A(1) Identification

### REQUIRED FORM A - HEALTH FORM (4 PAGES) - TRADITIONAL UNDERGRADUATE STUDENTS

		Founders Hall - 2 Conv		·		
	73-290-4132, 4175	Fax Number: <b>973-290</b>	<b>1-4182</b> Immuniza	ation Information Numb	oer: <b>973-290-4388</b>	
IDENTIFICATION DATA						
Name				/	/	
Name Last /Maiden name	Firs	t	Middle	Date of Birth (m	m/dd/yyyy)	
Home Address						
Home AddressStreet		City		State	Zip Code	
State/Country of Origin	Talanhona			email		
State/Country of Origin	relephone	home	cell	<u>c.man_</u>		
First Semester	Enrolled/ E	xpected Graduatio	on Date/_ /Y	_ Freshman	Transfer	
CSE Leave	Of Absence/	CSE Withdra	awal/	CSE Dismissal _	/	
	M/Y		M/Y	<del>-</del>	M/Y	
HEALTH INSURANCE COVE	RAGE Please includ	e a <b>copy</b> of your <b>p</b>	resent health	insurance card f	ront and back.	
Insurance Company	Address		Grou	p and Policy#		
Subscriber's Name	Subscriber's DOB	<b>.</b>	Subso	criber's SS #	<del></del>	
	NI		<b>.</b>			
EMERGENCY INFORMATIO	<u>n</u> – contact to be n	lotified in case of	remergency			
Name		Relation	nship			
Name Home Address		Tel.	.#			
			Home	e	work/cell	
Please list another person v	who can be contact	ed in case the ab	ove person ca	nnot be reached.		
Name	Relationshi	p	Tel.	.#		
PARENTAL ENDORSEMENT						
Permission for medical care of	· ·	_	-			
For students under the age of				_	_	
Services to examine and treat	my minor child for a	ll medical problem	s and injuries th	nat may occur while	e he or she is at th	ne College of
Saint Elizabeth.			55. 45. 64. 64. 65.	_		
DATE:SIGNATURE	:		RELATIONSHIP:	:		
SOURCES OF HEALTHCARE						
List the names, addresses and	telephone numbers	of Physicians, psyc	chologists, or oth	ner health care prov	iders you now cor	ısult.
Name/specialty						
Address						
City, State						
Telephone		Fax				
Name /an acialty						
Name/specialty Address						
City, State						
Telephone		Fax				
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### College of Saint Elizabeth Health History Questionnaire Completed by student and physician

### REQUIRED FORM A(2) history

Name:			Date of Birth:
Answer ALL questions Explain All Y	YES An	swers	
ALLEDOV	Voc	No	RESPIRATORY: Yes No
ALLERGY	Yes	No	Asthma $\Box$
Any significant allergy to food, medications,			Tuberculosis $\Box$
insects, pollen?	<b>-</b>		Chest infection (pneumonia)
List known allergies and type of reaction to them			Do you smoke cigarettes?
Medication			How many? How long?
Food			Shortness of breath
Environmental			Wheezing $\square$
Vaccines			Chronic cough
MEDICATIONS:			SKIN
	a harbala		Any problems with your skin?
Do you take any medications regularly, including		, 	Skin rashes
supplements and over the counter drugs?	_		Acne $\Box$
Medications: List all medications and dosage the regularly prescription and non-prescription (ex. A.			
depression, birth control, asthma, diabetes etc.)		ADD,	Eczema U U
			ENDOCRINE
			Thyroid disease
			Diabetes
HOSPITALIZATION:	_	_	
Have you ever been admitted to a hospital? Have you ever had surgery?			URINARY
Have you ever had any ER visits?	ă	ā	Impaired function of any part
Have you ever had any severe injury?		ă	of your urinary tract
List:	_	_	Loss of a kidney
List.			Recurrent urinary infection
			Kidney Infection
			Kidney stones
PAST ILLNESSES			
Hepatitis, mononucleosis, childhood diseases,			MENTALLICALTIL
HIV		ā	MENTAL HEALTH
Loss or absence of any body parts.			Any problems with your
Severe/frequent colds or flu	ā	ā	emotional health,
Serious illness or injury		Ğ	requiring any form of
Serious liness or injury	_	_	therapy, including medications?
			Did you ever lie to anyone about your gambling?
			, , ,
			Does anyone presently in vour life hurt vou or make
ENT			your life hurt you or make
Any problems with your eyes, ears,			•
nose or throat?			History of depression?
Hearing impairment			harm to others?
Loss of eye or eyesight			History of abuse physically,
Loss of eye of eyesigin	_	_	emotionally or sexually?
			Learning disabilities?
CARDIOVASCULAR:			Learning disabilities:
Heart murmur/ palpitations			DRUG AND ALCOHOL USAGE
Chest pain			Have you ever felt you should
Rheumatic fever			cut down on your drinking?
High blood pressure			Have people annoyed you
Irregular heartbeat			by criticizing your drinking?
Blood clots (not menstrual clots)			Have you ever had a drink
Enlarged heart			first thing in the morning to $\Box$
Mitral valve prolapse			steady your nerves or rid
Fainting			you of a hangover?
			Smoke cigarettes? □ □
			Please give specific information about drug usage
			(ex. Marijuana, pain medication, ecstasy)

### REQUIRED FORM A(3) history

**HEALTH AND NUTRITION** 

Yes

No

Sickle-cell disease/trait  Abnormal bleeding or bruising  BONE AND JOINT  Any serious disability, deformity or disease of bone, joint, or muscle? Injury, neck, shoulder,	Unexplained weight loss / gain?  Unexplained weight loss / gain?  REPRODUCTIVE SYSTEM (men):	
Sickle-cell disease/trait  Abnormal bleeding or bruising  BONE AND JOINT  Any serious disability, deformity or disease of bone, joint, or muscle? Injury, neck, shoulder,	REPRODUCTIVE SYSTEM (men):	
Abnormal bleeding or bruising  BONE AND JOINT  Any serious disability, deformity or disease of bone, joint, or muscle? Injury, neck, shoulder,	REPRODUCTIVE SYSTEM (men):	
BONE AND JOINT  Any serious disability, deformity or disease of bone, joint, or muscle? Injury, neck, shoulder,	REPRODUCTIVE SYSTEM (men):	
Any serious disability, deformity or disease of bone, joint, or muscle? Injury, neck, shoulder,		
Any serious disability, deformity or disease of bone, joint, or muscle? Injury, neck, shoulder,	1 TOState trouble	
Any serious disability, deformity or disease of bone, joint, or muscle? Injury, neck, shoulder,	Swelling of the scrotum or testicle	ā
disease of bone, joint, or muscle? Injury, neck, shoulder,	Undescended or absent testicle	
Injury, neck, shoulder,	Do you perform testicular self-examination?	
back, kitce, attice	History of sexually transmitted disease	
	_ 	
	REPRODUCTIVE SYSTEM (wome	u).
NEUROLOGY	·	<i>,</i> .
	Any form of manatrual digardar?	
Concussion/head injury  Seizures or convulsions	J '	
Seizures or convulsions  Fainting or blackouts	Last menstrual period	
Dizziness	Abnormal PAP	
	History of sexually transmitted disease	
Migraines $\Box$	Lictory of prognonous	
	<u> </u>	
GASTROINTESTINAL		
Problems with any part of your	<del></del>	
intestinal tract or stomach?	ACCIDENT PREVENTION	
Jaundice/hepatitis/gallbladder	Do you usually wear a seat belt when	
	vou ride in car?	
	Do you wear protective equipment	
	when participating in a sports act?	
	Do you drink and drive?	
•	]	
Inflammatory bowel disease	•	
Additional Explanations:		
Check the following conditions which have appeared	in your immediate family, indicating the person's relationship to y	ou. (Ex. Father
Check the following conditions which have appeared	in your immediate family, indicating the person's relationship to y	you. (Ex. Father
Check the following conditions which have appeared Cancer)  Allergies	Sickle cell anemia / trait Learnin	ng disability
Check the following conditions which have appeared Cancer)  Allergies Asthma	Sickle cell anemia / trait Learnin Depres	ng disability sion
Check the following conditions which have appeared Cancer)  Allergies Asthma Bleeding problems	Sickle cell anemia / trait Learnin Heart Disease Depres Sudden death before age 50 Mental	ng disability sion Illness
Check the following conditions which have appeared Cancer)  Allergies Asthma Bleeding problems Cancer or Tumor	Sickle cell anemia / trait Learnin Heart Disease Depres Sudden death before age 50 Mental Stroke Tuberc	ng disability ssion Illness ulosis
Check the following conditions which have appeared Cancer)  Allergies Asthma Bleeding problems	Sickle cell anemia / trait Learnin Heart Disease Depres Sudden death before age 50 Mental Stroke Tuberc Kidney Disease / Bladder Disease GYN D	ng disability sion Illness
Check the following conditions which have appeared Cancer)  Allergies Asthma Bleeding problems Cancer or Tumor Diabetes High Blood Pressure High Cholesterol	Sickle cell anemia / trait Learnin Heart Disease Depres Sudden death before age 50 Mental Stroke Tuberc Kidney Disease / Bladder Disease GYN D	ng disability sion Illness ulosis isorders atology
Check the following conditions which have appeared Cancer)  Allergies Asthma Bleeding problems Cancer or Tumor Diabetes High Blood Pressure	Sickle cell anemia / trait Learnin Heart Disease Depres Sudden death before age 50 Mental Stroke Tuberc Kidney Disease / Bladder Disease GYN D Thyroid Disease Rheum	ng disability sion Illness ulosis isorders atology
Check the following conditions which have appeared Cancer)  Allergies Asthma Bleeding problems Cancer or Tumor Diabetes High Blood Pressure High Cholesterol Migraine	Sickle cell anemia / trait Learnin Heart Disease Depres Sudden death before age 50 Mental Stroke Tuberc Kidney Disease / Bladder Disease GYN D Thyroid Disease Rheum Alcoholism / Drug Abuse Seizure	ng disability sion Illness ulosis isorders atology
Check the following conditions which have appeared Cancer)  Allergies Asthma Bleeding problems Cancer or Tumor Diabetes High Blood Pressure High Cholesterol Migraine  Are your parents living?# of brothers living	Sickle cell anemia / trait Learnin Heart Disease Depres Sudden death before age 50 Mental Stroke Tuberc Kidney Disease / Bladder Disease GYN D Thyroid Disease Rheum Alcoholism / Drug Abuse Seizure	ng disability ision Illness ulosis isorders isatology
Check the following conditions which have appeared Cancer)  Allergies Asthma Bleeding problems Cancer or Tumor Diabetes High Blood Pressure High Cholesterol Migraine  Are your parents living?# of brothers living f deceased, give relationship and cause of death and	Sickle cell anemia / trait Learnin Heart Disease Depres Sudden death before age 50 Mental Stroke Tuberc Kidney Disease / Bladder Disease GYN D Thyroid Disease Rheum Alcoholism / Drug Abuse Seizure  # of sisters living  d age of death	ng disability ision Illness ulosis isorders isatology
Allergies Asthma Bleeding problems Cancer or Tumor Diabetes High Blood Pressure High Cholesterol Migraine  Are your parents living?# of brothers living	Sickle cell anemia / trait Heart Disease Depres Sudden death before age 50 Mental Stroke Tuberc Kidney Disease / Bladder Disease GYN D Thyroid Disease Rheum Alcoholism / Drug Abuse Seizure  # of sisters living  d age of death  to the best of my knowledge.	ng disability ision Illness ulosis isorders isatology

### **Physical Examination**

### Health History must be reviewed by the physician

Physical exam to be completed by the physician and performed *within one year prior to entrance* to the College

Patient Name	Sex M/I	Date of Birth	DATE OF EXAM//
Vision: uncorrected Right 20/	Left 20/;   ι	with glasses/contacts	Right 20/Left 20/
Hearing: normal ☐ Yes ☐ No	Abnormal		
Height Weight [	BPP	Resp Peak Fl	ow (as indicated)
System	Satisfactory		Describe Abnormality
Eyes			
Ears			
Nose, throat			
Neck, thyroid			
Chest, lungs			
Breast			
Heart			
Abdomen, liver, kidneys, spleen			
Lymphatic's			
Hernia			
Genitalia			
Pelvic (if indicated)			
Rectal			
Extremities, back, spine			
Skin			
Joints			
Neurological			
Psychological			
Laboratory Tests: URINALYSIS			
Additional labs as indicate Include copy of lab results	ds s recommendations		ment, restriction, medications
Applicant may participate in Colleg  Without restriction	e activities: including s	sports, physical educa	tion and intramurals
☐ With the following restrictions			
History Reviewed & Student Physician name (print):			

# REQUIRED FORM B – IMMUNIZATION RECORD START IMMEDIATELY – TIME SENSITIVE REQUIREMENTS! COLLEGE OF SAINT ELIZABETH TRADITIONAL UNDERGRADUATE STUDENTS

Name	Class (year) Date o	f Birth / /		
REQUIRED VACCINES  READ ALL INSTRUCTIONS CAREFULLY				
Vaccines	Dates Given	College of Saint Elizabeth and NJ State Requirements		
MMR	#1/ #2/ 1 <sup>st</sup> dose given after 1 <sup>st</sup> birthday. Minimum of 4 weeks between doses	2 doses or positive titers (must include copy of lab report within five years) Equivocal titers are considered negative		
<b>or</b> Measles Mumps	#1 /	Option of combined MMR OR <b>2</b> individual vaccine doses of measles, mumps, and rubella vaccines.  Single dose vaccines are not manufactured any longer		
Rubella	#1/			
Meningitis Vaccine Serogroup ACWY (required) (≥ age 16)	#1/ #2//(≥ age 16) □ Menomune □ Menactra □ Menveo	All students ≤ 21 years. All resident students  Final dose must be at or after the age of 16  years old AND within five years of entry		
Meningitis Vaccine Serogroup B (recommended)	#1/ #2/ #3/ ☐Trumenba ☐ Bexsero	As recommended by the CDC Strong Recommendation		
Meningitis Information Sheet	Meningococcal information sheet fill in, sign, date and submit (Form C)	All students must read sign and submit meningococcal information sheet		
Hepatitis B	#1/ #2/ #3/ OR Positive Titer Date:// lab report required  □ Energrix B □ Recombivax B □ Heplisav B	3 doses or positive titer (must include copy of lab reports) Minimum of 4 weeks between doses 1 and 2 (for2dose series) Minimum of 8 weeks between doses 2 and 3 Minimum of 16 weeks between doses 1 and 3		
Also Required (within the past year) Interferon-gamma release	Interferon-gamma release assay tests (IGRA)// □ pos. □ neg. lab report required	Must send copy of Interferon-gamma release assay tests (IGRA) report		
assay test (IGRA) OR PPD / Mantoux	Or PPD/	Result must be in:  mm of induration  WITHIN ONE YEAR  must include planted and read dates		
	If PPD or Inteferon-gamma release assay tests (IGRA) is positive, chest x-ray is required:  chest x ray/ / normal abnormal  INH treatment began/_/ completed/_/	Must send <b>copy of Chest X-Ray report</b>		
<b>Tdap</b> Td Completed primary series	□Tdap// □Td// □DTP □DT//	Tdap 1 dose required Td or Tdap within 10 years		
Polio	Primary series:  Oral  Injectable	Primary series		

Signature Health Care Provider Print Name Date

Most recent booster :

### FORM B IMMUNIZATION RECORD

<u>Name</u>		sirth / /
RECOMMENDED VACCINI	<u>:S</u>	
Vaccines	Dates Given	Recommendations
<b>Varicella</b> (Chicken Pox)	#1/ #2/  OR Positive Titer Date:/  History of disease □No □ Yes Date/	Strong Recommendation 2 doses varicella vaccine or history of disease or positive titer Minimum of 4 weeks between doses if age 13 or older  Required by Nutrition, PA, and Nursing Departments
HPV	#1/ #2/ #3// Gardasil Cervarix Gardasil-9	Strong Recommendation Preventative health care
Hepatitis A	#1/ #2//	As recommended by the CDC 6-12 months between doses 1 and 2
Pneumococcal	#1//  Polysaccharide (PPV)	As recommended by the CDC
Hib	//	Primary series completed
Flu	//	Seasonal
	OPTIONAL VACCINES	
Typhoid	#1/	Travel
Yellow Fever	#1//	Travel
	HEALTH CARE PROVI	DER
Signature	Print Name	Date
Address	City State	Zip

### Send Records by mail, fax or upload to:

https://www.cse.edu/meduploads

College of Saint Elizabeth

Health Services - Founders Hall

2 Convent Road, Morristown, N.J. 07960

**PHONE:** 973-290-4175 or 4132 **FAX:** 973-290-4182

Telephone

# REQUIRED FORM # C MENINGITIS INFORMATION SHEET REQUIRED FOR ALL STUDENTS



# Meningococcal Disease among College Students (Read about meningitis and the vaccine on the VACCINE INFORMATION STATEMENT)

In accordance with New Jersey State Law and the College of Saint Elizabeth, all college students must complete and return this form to the address below.

- 1) The college is to provide information about meningococcal meningitis, the disease, its severity, causes, disease prevention, treatment and the availability of the vaccine to prevent disease to all their students prior to matriculation (please see attached Meningococcal Disease Information Statement)
- 2) Meningitis Vaccine recommendations are as per *The Center for Disease Control (CDC)* and *The Advisory Committee on Immunization Practices (ACIP)*. Read this information on the Vaccine Information Statement, "Who should get Meningococcal vaccine and when."
- 3) The college is to document the student's receipt of the meningococcal information and their decision whether or not to receive a meningitis vaccine.

Students may go to their private physician or other healthcare provider for administration of the meningitis vaccine. Arrangements can be made with the College of Saint Elizabeth Health Services for administration of the meningitis vaccine, if needed.

Yes  No I have received informa about meningitis, the vacc	tion (What you need to know – Vaccine Information Statement)
to "Meningococcal vaccines what you n	ingococcal (serogroup ACWY) vaccine. See Vaccine Information Statement as eed to know".  // #2//
"Serogroup B Meningococcal vaccine: wh Date #1 Yes	/ #2/ #3/ regarding meningococcal meningitis disease. I understand the risks st meningococcal meningitis. I have decided at this time that I will st meningococcal meningitis disease. I understand that I may choose
Name (please print)	Date
Signature	
(If student is under	the age of 18 a parent's or guardian's signature is required)

This signature shall become part of the student's health record and is being required by New Jersey law, P.L. 2000c.25.

Send or upload this required form to:

https://www.cse.edu/meduploads

College of Saint Elizabeth
Health Services – Founders Hall
2 Convent Road

Morristown, NJ 07960

**PHONE:** (973) 290-4132, 4175 **FAX:** (973) 290-4182

Any questions, please call Immunization Information Line: 973-290-4388

### Authorization to Release Medical and Immunization Records to the College of Saint Elizabeth Health Services



Date			
Student Name			
Date of Birth /	/		
Address			
City	State	Zip Code	
Phone Number		_	
I request and authorize (High Sc	chool, College, Healthcare P	Provider, School Nurse)	
to release (check all those that a	are indicated)		
☐ Immunization Records	■ Medical Record	ds	
to Health Services at the College	e of Saint Elizabeth. Please f	forward my records to:	
College of Saint Elizabeth Health Services - Founders Hall 2 Convent Road Morristown, NJ 07960 Attention: Priya Shrestha, Coord			
If you wish, you may fax the info Questions/Concerns, please cal		2.	
Signature/Date			
Name of Parent or Guardian (if u	under 18)		
Signature of Parent or Guardian	(if under 18)		
Relationship to patient			

### **VACCINE INFORMATION STATEMENT**

# Meningococcal ACWY Vaccine: What You Need to Know

Many Vaccine Information Statements are available in Spanish and other languages. See www.immunize.org/vis

Hojas de información sobre vacunas están disponibles en español y en muchos otros idiomas. Visite www.immunize.org/vis

### 1 Why get vaccinated?

Meningococcal disease is a serious illness caused by a type of bacteria called *Neisseria meningitidis*. It can lead to meningitis (infection of the lining of the brain and spinal cord) and infections of the blood. Meningococcal disease often occurs without warning—even among people who are otherwise healthy.

Meningococcal disease can spread from person to person through close contact (coughing or kissing) or lengthy contact, especially among people living in the same household.

There are at least 12 types of *N. meningitidis*, called "serogroups." Serogroups A, B, C, W, and Y cause most meningococcal disease.

Anyone can get meningococcal disease but certain people are at increased risk, including:

- Infants younger than one year old
- Adolescents and young adults 16 through 23 years old
- People with certain medical conditions that affect the immune system
- Microbiologists who routinely work with isolates of N. meningitidis
- People at risk because of an outbreak in their community

Even when it is treated, meningococcal disease kills 10 to 15 infected people out of 100. And of those who survive, about 10 to 20 out of every 100 will suffer disabilities such as hearing loss, brain damage, kidney damage, amputations, nervous system problems, or severe scars from skin grafts.

**Meningococcal ACWY vaccine** can help prevent meningococcal disease caused by serogroups A, C, W, and Y. A different meningococcal vaccine is available to help protect against serogroup B.

# Meningococcal ACWY Vaccine

Meningococcal conjugate vaccine (**MenACWY**) is licensed by the Food and Drug Administration (FDA) for protection against serogroups A, C, W, and Y.

Two doses of MenACWY are routinely recommended for adolescents 11 through 18 years old: the first dose at 11 or 12 years old, with a booster dose at age 16. Some adolescents, including those with HIV, should get additional doses. Ask your health care provider for more information.

In addition to routine vaccination for adolescents, MenACWY vaccine is also recommended for certain groups of people:

- People at risk because of a serogroup A, C, W, or Y meningococcal disease outbreak
- People with HIV
- Anyone whose spleen is damaged or has been removed, including people with sickle cell disease
- Anyone with a rare immune system condition called "persistent complement component deficiency"
- Anyone taking a drug called eculizumab (also called Soliris\*)
- Microbiologists who routinely work with isolates of N. meningitidis
- Anyone traveling to, or living in, a part of the world where meningococcal disease is common, such as parts of Africa
- College freshmen living in dormitories
- U.S. military recruits

Some people need multiple doses for adequate protection. Ask your health care provider about the number and timing of doses, and the need for booster doses.



### Some people should not get this vaccine

Tell the person who is giving you the vaccine if you have any severe, life-threatening allergies. If you have ever had a life-threatening allergic reaction after a previous dose of meningococcal ACWY vaccine, or if you have a severe allergy to any part of this vaccine, you should not get this vaccine. Your provider can tell you about the vaccine's ingredients.

Not much is known about the risks of this vaccine for a pregnant woman or breastfeeding mother. However, pregnancy or breastfeeding are not reasons to avoid MenACWY vaccination. A pregnant or breastfeeding woman should be vaccinated if she is at increased risk of meningococcal disease.

If you have a mild illness, such as a cold, you can probably get the vaccine today. If you are moderately or severely ill, you should probably wait until you recover. Your doctor can advise you.

### Risks of a vaccine reaction

With any medicine, including vaccines, there is a chance of side effects. These are usually mild and go away on their own within a few days, but serious reactions are also possible.

As many as half of the people who get meningococcal ACWY vaccine have **mild problems** following vaccination, such as redness or soreness where the shot was given. If these problems occur, they usually last for 1 or 2 days.

A small percentage of people who receive the vaccine experience muscle or joint pains.

### Problems that could happen after any injected vaccine:

- People sometimes faint after a medical procedure, including vaccination. Sitting or lying down for about 15 minutes can help prevent fainting, and injuries caused by a fall. Tell your doctor if you feel dizzy or lightheaded, or have vision changes.
- Some people get severe pain in the shoulder and have difficulty moving the arm where a shot was given. This happens very rarely.
- Any medication can cause a severe allergic reaction. Such reactions from a vaccine are very rare, estimated at about 1 in a million doses, and would happen within a few minutes to a few hours after the vaccination.

As with any medicine, there is a very remote chance of a vaccine causing a serious injury or death.

The safety of vaccines is always being monitored. For more information, visit: www.cdc.gov/vaccinesafety/

### What if there is a serious reaction?

### What should I look for?

 Look for anything that concerns you, such as signs of a severe allergic reaction, very high fever, or unusual

Signs of a severe allergic reaction can include hives, swelling of the face and throat, difficulty breathing, a fast heartbeat, dizziness, and weakness—usually within a few minutes to a few hours after the vaccination.

### What should I do?

• If you think it is a severe allergic reaction or other emergency that can't wait, call 9-1-1 and get to the nearest hospital. Otherwise, call your doctor.

Afterward, the reaction should be reported to the "Vaccine Adverse Event Reporting System" (VAERS). Your doctor should file this report, or you can do it yourself through the VAERS web site at www.vaers.hhs.gov, or by calling 1-800-822-7967.

VAERS does not give medical advice.

### 6

### The National Vaccine Injury **Compensation Program**

The National Vaccine Injury Compensation Program (VICP) is a federal program that was created to compensate people who may have been injured by certain vaccines.

Persons who believe they may have been injured by a vaccine can learn about the program and about filing a claim by calling 1-800-338-2382 or visiting the VICP website at www.hrsa.gov/vaccinecompensation. There is a time limit to file a claim for compensation.

### How can I learn more?

- Ask your health care provider. He or she can give you the vaccine package insert or suggest other sources of information.
- Call your local or state health department.
- Contact the Centers for Disease Control and Prevention (CDC):
  - Call 1-800-232-4636 (1-800-CDC-INFO) or
  - Visit CDC's website at www.cdc.gov/vaccines

Vaccine Information Statement (Interim) Meningococcal ACWY **Vaccines** 



42 U.S.C. § 300aa-26

08/24/2018

### **VACCINE INFORMATION STATEMENT**

# Serogroup B Meningococcal Vaccine (MenB): What You Need to Know

Many Vaccine Information Statements are available in Spanish and other languages. See www.immunize.org/vis

Hojas de información sobre vacunas están disponibles en español y en muchos otros idiomas. Visite www.immunize.org/vis

### 1 Why get vaccinated?

Meningococcal disease is a serious illness caused by a type of bacteria called *Neisseria meningitidis*. It can lead to meningitis (infection of the lining of the brain and spinal cord) and infections of the blood. Meningococcal disease often occurs without warning—even among people who are otherwise healthy.

Meningococcal disease can spread from person to person through close contact (coughing or kissing) or lengthy contact, especially among people living in the same household.

There are at least 12 types of *N. meningitidis*, called "serogroups." Serogroups A, B, C, W, and Y cause most meningococcal disease.

Anyone can get meningococcal disease but certain people are at increased risk, including:

- Infants younger than one year old
- Adolescents and young adults 16 through 23 years old
- People with certain medical conditions that affect the immune system
- Microbiologists who routinely work with isolates of *N. meningitidis*
- People at risk because of an outbreak in their community

Even when it is treated, meningococcal disease kills 10 to 15 infected people out of 100. And of those who survive, about 10 to 20 out of every 100 will suffer disabilities such as hearing loss, brain damage, kidney damage, amputations, nervous system problems, or severe scars from skin grafts.

**Serogroup B meningococcal (MenB) vaccines** can help prevent meningococcal disease caused by serogroup B. Other meningococcal vaccines are recommended to help protect against serogroups A, C, W, and Y.

# 2 Serogroup B Meningococcal Vaccines

Two serogroup B meningococcal vaccines—Bexsero® and Trumenba®—have been licensed by the Food and Drug Administration (FDA).

These vaccines are recommended routinely for people 10 years or older who are at increased risk for serogroup B meningococcal infections, including:

- People at risk because of a serogroup B meningococcal disease outbreak
- Anyone whose spleen is damaged or has been removed
- Anyone with a rare immune system condition called "persistent complement component deficiency"
- Anyone taking a drug called eculizumab (also called Soliris®)
- Microbiologists who routinely work with isolates of *N. meningitidis*

These vaccines may also be given to anyone 16 through 23 years old to provide short term protection against most strains of serogroup B meningococcal disease; 16 through 18 years are the preferred ages for vaccination.

For best protection, more than 1 dose of a serogroup B meningococcal vaccine is needed. The same vaccine must be used for all doses. Ask your health care provider about the number and timing of doses.

## 3

# Some people should not get these vaccines

Tell the person who is giving you the vaccine:

- If you have any severe, life-threatening allergies. If you have ever had a life-threatening allergic reaction after a previous dose of serogroup B meningococcal vaccine, or if you have a severe allergy to any part of this vaccine, you should not get the vaccine. Tell your health care provider if you have any severe allergies that you know of, including a severe allergy to latex. He or she can tell you about the vaccine's ingredients.
- If you are pregnant or breastfeeding.

  There is not very much information about the potential risks of this vaccine for a pregnant woman or breastfeeding mother. It should be used during pregnancy only if clearly needed.

If you have a mild illness, such as a cold, you can probably get the vaccine today. If you are moderately or severely ill, you should probably wait until you recover. Your doctor can advise you.



### 4

### Risks of a vaccine reaction

With any medicine, including vaccines, there is a chance of reactions. These are usually mild and go away on their own within a few days, but serious reactions are also possible.

More than half of the people who get serogroup B meningococcal vaccine have **mild problems** following vaccination. These reactions can last up to 3 to 7 days, and include:

- Soreness, redness, or swelling where the shot was given
- · Tiredness or fatigue
- Headache
- Muscle or joint pain
- · Fever or chills
- · Nausea or diarrhea

## Other problems that could happen after these vaccines:

- People sometimes faint after a medical procedure, including vaccination. Sitting or lying down for about 15 minutes can help prevent fainting and injuries caused by a fall. Tell your provider if you feel dizzy, or have vision changes or ringing in the ears.
- Some people get shoulder pain that can be more severe and longer-lasting than the more routine soreness that can follow injections. This happens very rarely.
- Any medication can cause a severe allergic reaction.
   Such reactions from a vaccine are very rare, estimated at about 1 in a million doses, and would happen within a few minutes to a few hours after the vaccination.

As with any medicine, there is a very remote chance of a vaccine causing a serious injury or death.

The safety of vaccines is always being monitored. For more information, visit: www.cdc.gov/vaccinesafety/

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# What if there is a serious reaction?

### What should I look for?

 Look for anything that concerns you, such as signs of a severe allergic reaction, very high fever, or unusual behavior.

Signs of a **severe allergic reaction** can include hives, swelling of the face and throat, difficulty breathing, a fast heartbeat, dizziness, and weakness. These would usually start a few minutes to a few hours after the vaccination.

### What should I do?

• If you think it is a **severe allergic reaction** or other emergency that can't wait, call 9-1-1 and get to the nearest hospital. Otherwise, call your clinic.

Afterward the reaction should be reported to the Vaccine Adverse Event Reporting System (VAERS). Your doctor should file this report, or you can do it yourself through the VAERS web site at www.vaers.hhs.gov, or by calling 1-800-822-7967.

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### How can I learn more?

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Vaccine Information Statement Serogroup B Meningococcal Vaccine

08/09/2016

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42 U.S.C. § 300aa-26