3-31-17 Attachment #1: Consent and Authorization to Treat Form.

Name (Please Print):		
employment within RWJBarnabas determine my placement and continu Additionally, these exams should not personal physician. I further consent to diagnostic proced my employment, or for any other conditions it within RWJBarnabas HEALTH Employee/Occupational Health Department of a work-related occurrent My responses to the employee Meditemployment and/or whether a reasonal understand that it is important to print information I am uncertain of in this Employee Health Services. Omitting grounds for withdrawal of an employ The Genetic Information Nondiscrim by GINA Title II from requesting or individual, except as specifically all provide any genetic information when "Genetic Information" as defined by individual's or family member's genesought or received genetic services, a	HEALTH. I under ded work status and of the considered considered considered considered considered considered considered considered considered and the same of the	I information to the best of my knowledge. If there is is request, I must discuss it with a representative from oviding false information on the medical history form is nation of employment. 8 (GINA) prohibits employers and other entities covered information of an individual or family member of the To comply with this law, we are asking that you not
Employee Signature		Date
Witness Signature	Date	
() I have received and read this Consent are physical examination.	nd Authorization to Tro	eat Form and do NOT provide consent for diagnostic testing and a
Employee Signature	Date	

1-17-17 Attachment #2: Conditions of Employment Form

Employee Name	DOD.
contingent upon:	nt of RWJBarnabas HEALTH patients, medical clearance to work is
1. Successful completion of a physi Employee Health Department.	cal examination performed or approved by the Corporate Care /
2. A negative drug screen.	
3. Pre-placement testing including l documentation), and other diagno	laboratory work, a 2-step Mantoux (PPD) tuberculin test (or other ostic studies, as indicated.
	aps, Rubella, and Varicella immunity by quantitative antibody titer tible will be vaccinated (unless contraindicated) at no cost. Proof of ore vaccinations.
susceptible will be vaccinated (un requires 3 immunizations given of 1 to 2 months after the last immu	amunity by a 'positive' antibody titer level. New employees that are nless contraindicated) at no cost. The hepatitis B vaccine series over 6 months. A follow-up blood test, to ensure immunity, is drawn inization. Note: if a new employee declines the hepatitis B vaccines, HA Hepatitis B Vaccine Declination Statement.
	us, diphtheria, pertussis) vaccination given as an adult. Edical documentation of a Td ap vaccination (as an adult) will be eated) at no cost.
7. Influenza vaccination during the	influenza season (usually September 1st - March 31st).
8. Tuberculosis screening at interva	als determined by my facility based on a risk assessment.
9. Other follow-up as clinically indi	cated.
10. I understand that if I have a wor the worker's compensation insu	k-related occurrence my medical records may be made available to trance carrier.
	garding my physical condition may be revealed to supervisors on a all for harm to myself or others exists.
	an opportunity to ask any questions which I may have. I understand that I prevent my being employed and/or result in my termination from
Employee Signature:	Date:

RWJBarnabas HEALTH- Corporate Care / Employee Health 1-17-17 Attachment #3: **Employment Medical History Form**

PATIENT HISTORY RECORD

Name:					Date of Bir	rth:		SS#	‡ :				
Full Address:						Hor	ne Phon	e #()_				
Email Address:							CELL PI	none #()			
In case of emergency no	tify (Nan	ne):					R	elationship	o:				
Full Address:							F	Phone #()			
Allergies:													
	D		a b.	ava ar bava vav a	ver had any of the falle	uuinaa C	haak VI	TC or NO. I	fuco	aive year of accurrence			
	YES	NO NO	ow na YE		ver had any of the folio	YES		YEAR	r yes,	give year of occurrence.	YES	NO	YEAR
Recurrent cough	120	110	1 1		I bleeding	120	110	TEAR		Back trouble	TEO	110	TEAR
Coughing up blood					lice (yellow skin)					Arthritis			
Shortness of breath				Leg p	,					Joint pains			
Emphysema					swelling					Broken bones			
Asthma		-		Hemi						Osteoporosis			
Abnormal chest x-ray		-								Ear trouble, deafness			
·					problem er or tumor					,			
Tuberculosis history										Eye/vision trouble			
Dizzy spells					transfusion					Nose trouble			
Chest pain / Angina					ia/blood disorder					Throat trouble			
rregular heart beat					nned weight loss					Kidney/bladder problem			
Heart trouble/Heart attack				Diabe						Eczema/hives/skin probl			
High blood pressure					res, Convulsions, fits					Black stool			
ainting spells				Head						Testicular/prostate trouble			
requent indigestion				Paral						Breast lump/discharge			
/omiting of blood					ness, tingling					Stoke or TIA			
Hepatitis A					onal/mental illness					Any Brain/Neurologic illness			
Hepatitis B					alcohol problem					Past MRI tests			
Hepatitis C					chemical sensitivity					Other			
Gallbladder trouble				Whee	zing					Other			
List any significant health	n issues		-	ned above:		Prev	ious oc	cupation(s	s):			-	
Alcohol						Prev	ious wo	rk-related	l inju	ry/illness? Yes	_ No		
Tobacco							pe:		-				
Former smoker?						Have	you ev	er been re	ejecte	ed for employment, military	service	or	
Prescription drugs										ons? Yes			
Non-prescription drugs						Whv							
List ALL present medic					Yes Yes_ Do y Yes Do y	ou requ	_ No ire acco No	Des mmodation Des or assist	scrib on/sp scrib ive d	ecial assistance of any kin		-	
List injuries, illnesses,	Surgeri	es, or l	Hos	pitalizations	Date	— unde	erstand t	hat any fal	lse, in	the above questions are true acomplete or misleading information to the rejection or termination to the rejection of the r	mation n	nay be co	onsidered
						Sign	ature of	applicant o	r gua	rdian	Dat	e	

Attachment # 4: **OSHA Respirator Questionnaire Form**

- Appendix C to Sec. 1910.134: OSHA Respirator Medical Evaluation Questionnaire-Mandatory.
- Use for Medical Clearance for: N-95 Disposable, PAPR, and half-face negative pressure.

Please answer ALL of the questions on the following pages.

To the employee: Can you read (circle one): Yes/No

g. Silicosis: Yes/No

i. Lung cancer: Yes/No j. Broken ribs: Yes/No

h. Pneumothorax (collapsed lung): Yes/No

k. Any chest injuries or surgeries: Yes/No

1. Any other lung problem that you've been told about: Yes/No

Your employer must allow you to answer this questionnaire during normal working hours, or at a time and place that is convenient to you. To maintain your confidentiality, your employer or supervisor must not look at or review your answers, and your employer must tell you how to deliver or send this questionnaire to the health care professional who will review it.

Part A. Section 1. (Mandatory) The following information must be provided by every employee who has been selected to u	ise any
type of respirator (please print).	-
1. Today's date:	
2. Your name:	
3. Your age (to nearest year):	
4. Sex (circle one): Male / Female	
5. Your height: ft in.	
6. Your weight: lbs.	
7. Your job title:	
7. Your job title:	Area
Code):	
Code): 9. The best time to phone you at this number:	
10. Has your employer told you how to contact the health care professional who will review this questionnaire (circle one):	Yes/No
11. Check the type of respirator you will use (you can check more than one category):	
a N, R, or P disposable respirator (filter-mask, non-cartridge type only).	
b Other type (for example, half- or full-facepiece type, powered-air purifying, supplied-air, self-	
contained breathing apparatus).	
12. Have you worn a respirator (circle one): Yes/No. If "yes," what type(s):	
Part A. Section 2. (Mandatory) Questions 1 through 9 below must be answered by every employee who has been selected type of respirator (please circle "yes" or "no").	o use any
1. Do you <i>currently</i> smoke tobacco, or have you smoked tobacco in the last month: Yes/No	
2. Have you <i>ever had</i> any of the following conditions?	
a. Seizures (fits): Yes/No	
b. Diabetes (sugar disease): Yes/No	
c. Allergic reactions that interfere with your breathing: Yes/No	
d. Claustrophobia (fear of closed-in places): Yes/No	
e. Trouble smelling odors: Yes/No	
3. Have you <i>ever had</i> any of the following pulmonary or lung problems?	
a. Asbestosis: Yes/No	
b. Asthma: Yes/No	
c. Chronic bronchitis: Yes/No	
d. Emphysema: Yes/No	
e. Pneumonia: Yes/No	
L THEATCHIOGIS, A 66/MO	

4. Do you <i>currently</i> have any of the following symptoms of pulmonary or lung illness? a. Shortness of breath: Yes/No b. Shortness of breath when walking fast on level ground or walking up a slight hill or incline: Yes/No c. Shortness of breath when walking with other people at an ordinary pace on level ground: Yes/No d. Have to stop for breath when walking at your own pace on level ground: Yes/No e. Shortness of breath when washing or dressing yourself: Yes/No f. Shortness of breath that interferes with your job: Yes/No g. Coughing that produces phlegm (thick sputum): Yes/No h. Coughing that wakes you early in the morning: Yes/No i. Coughing that occurs mostly when you are lying down: Yes/No j. Coughing up blood in the last month: Yes/No k. Wheezing: Yes/No l. Wheezing that interferes with your job: Yes/No m. Chest pain when you breathe deeply: Yes/No n. Any other symptoms that you think may be related to lung problems: Yes/No	
5. Have you <i>ever had</i> any of the following cardiovascular or heart problems? a. Heart attack: Yes/No b. Stroke: Yes/No c. Angina: Yes/No d. Heart failure: Yes/No e. Swelling in your legs or feet (not caused by walking): Yes/No f. Heart arrhythmia (heart beating irregularly): Yes/No g. High blood pressure: Yes/No h. Any other heart problem that you've been told about: Yes/No	
6. Have you <i>ever had</i> any of the following cardiovascular or heart symptoms? a. Frequent pain or tightness in your chest: Yes/No b. Pain or tightness in your chest during physical activity: Yes/No c. Pain or tightness in your chest that interferes with your job: Yes/No d. In the past two years, have you noticed your heart skipping or missing a beat: Yes/No e. Heartburn or indigestion that is not related to eating: Yes/No f. Any other symptoms that you think may be related to heart or circulation problems: Yes/No	
7. Do you <i>currently</i> take medication for any of the following problems? a. Breathing or lung problems: Yes/No b. Heart trouble: Yes/No c. Blood pressure: Yes/No d. Seizures (fits): Yes/No	
8. If you've used a respirator, have you <i>ever had</i> any of the following problems: a. Eye irritation: Yes/No b. Skin allergies or rashes: Yes/No c. Anxiety: Yes/No d. General weakness or fatigue: Yes/No e. Any other problem that interferes with your use of a respirator: Yes/No	
9. Would you like to talk to the health care professional who will review this questionnaire about your answers to this questionnaire: Yes/No	•
Employee Signature: Date:	

1-17-17	Attachment #5	Latex Allergy Screening Form		
1. Are you	u allergic to any	of the following types of GLOVES?		
LATEX	Yes / No (If y	es, please explain:		
VINYL	Yes / No (If y	es, please explain:	.)	
NITRILE	Yes / No (If	yes, please explain:	.)	
•		of the above, do you know the Specific Nan		
2. When vector of the contract	wearing Latex, o, scaling, or wee	or Vinyl, or Nitrile GLOVES, do you de eping of the skin on your hands and/or w	velop any rash, itching, cracking, vrists?	Yes / No
chapping,	, scaling, or wee	or Vinyl, or Nitrile GLOVES, do you de ping of the skin on your hands and/or wand Type of glove?	vrists?	
chapping,	, scaling, or wee	eping of the skin on your hands and/or w	vrists?	
chapping,	, scaling, or wee	eping of the skin on your hands and/or w	vrists?	
chapping,	, scaling, or wee	eping of the skin on your hands and/or w	vrists?	
chapping,	, scaling, or wee	eping of the skin on your hands and/or w	vrists?	
chapping,	, scaling, or wee	eping of the skin on your hands and/or w	vrists?	

Attachment #6 Tdap - CDC (Center for Disease Control) Vaccine Information Statement (VIS)

Tdap (Tetanus, Diphtheria, Pertussis) 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 http://www.immunize.org/vis

1. Why get vaccinated?

Tetanus, **diphtheria**, and **pertussis** are very serious diseases. Tdap vaccine can protect us from these diseases. And, Tdap vaccine given to pregnant women can protect newborn babies against pertussis.

TETANUS (Lockjaw) is rare in the United States today. It causes painful muscle tightening and stiffness, usually all over the body.

• It can lead to tightening of muscles in the head and neck so you can't open your mouth, swallow, or sometimes even breathe. Tetanus kills about 1 out of 10 people who are infected even after receiving the best medical care.

DIPHTHERIA is also rare in the United States today. It can cause a thick coating to form in the back of the throat.

• It can lead to breathing problems, heart failure, paralysis, and death.

PERTUSSIS (Whooping Cough) causes severe coughing spells, which can cause difficulty breathing, vomiting, and disturbed sleep.

• It can also lead to weight loss, incontinence, and rib fractures. Up to 2 in 100 adolescents and 5 in 100 adults with pertussis are hospitalized or have complications, which could include pneumonia or death.

These diseases are caused by bacteria. Diphtheria and pertussis are spread from person to person through secretions from coughing or sneezing. Tetanus enters the body through cuts, scratches, or wounds.

Before vaccines, as many as 200,000 cases of diphtheria, 200,000 cases of pertussis, and hundreds of cases of tetanus, were reported in the United States each year. Since vaccination began, reports of cases for tetanus and diphtheria have dropped by about 99% and for pertussis by about 80%.

2. Tdap vaccine

- Tdap vaccine can protect adolescents and adults from tetanus, diphtheria, and pertussis. One dose of Tdap is routinely given at age 11 or 12. People who did *not* get Tdap at that age should get it as soon as possible.
- Tdap is especially important for health care professionals and anyone having close contact with a baby younger than 12 months.
- Pregnant women should get a dose of Tdap during **every pregnancy**, to protect the newborn from pertussis. Infants are most at risk for severe, life-threatening complications from pertussis.
- Another vaccine, called Td, protects against tetanus and diphtheria, but not pertussis. A Td booster should be given every 10 years. Tdap may be given as one of these boosters if you have never gotten Tdap before. Tdap may also be given after a severe cut or burn to prevent tetanus infection.
- Your doctor or the person giving you the vaccine can give you more information.

Tdap may safely be given at the same time as other vaccines.

3. Some people should not get this vaccine

- A person who has ever had a life-threatening allergic reaction after a previous dose of any diphtheria, tetanus or pertussis containing vaccine, OR has a severe allergy to any part of this vaccine, should not get Tdap vaccine. *Tell the person giving the vaccine about any severe allergies*.
- Anyone who had coma or long repeated seizures within 7 days after a childhood dose of DTP or DTaP, or a previous dose of Tdap, should not get Tdap, unless a cause other than the vaccine was found. They can still get Td.
- Talk to your doctor if you:
 - have seizures or another nervous system problem,
 - had severe pain or swelling after any vaccine containing diphtheria, tetanus or pertussis,
 - ever had a condition called Guillain Barré Syndrome (GBS),
 - aren't feeling well on the day the shot is scheduled.

4. Risks

With any medicine, including vaccines, there is a chance of side effects. These are usually mild and go away on their own. Serious reactions are also possible but are rare. Most people who get Tdap vaccine do not have any problems with it.

Mild Problems following Tdap (*Did not interfere with activities*)

- Pain where the shot was given (about 3 in 4 adolescents or 2 in 3 adults)
- Redness or swelling where the shot was given (about 1 person in 5)
- Mild fever of at least 100.4°F (up to about 1 in 25 adolescents or 1 in 100 adults)
- Headache (about 3 or 4 people in 10)
- Tiredness (about 1 person in 3 or 4)
- Nausea, vomiting, diarrhea, stomach ache (up to 1 in 4 adolescents or 1 in 10 adults)
- Chills, sore joints (about 1 person in 10)
- Body aches (about 1 person in 3 or 4)

Rash, swollen glands (uncommon)

Moderate Problems following Tdap (Interfered with activities, but did not require medical attention)

- Pain where the shot was given (up to 1 in 5 or 6)
- Redness or swelling where the shot was given (up to about 1 in 16 adolescents or 1 in 12 adults)
- Fever over 102°F (about 1 in 100 adolescents or 1 in 250 adults)
- Headache (about 1 in 7 adolescents or 1 in 10 adults)
- Nausea, vomiting, diarrhea, stomach ache (up to 1 or 3 people in 100)
- Swelling of the entire arm where the shot was given (up to about 1 in 500).

Severe Problems following Tdap (Unable to perform usual activities; required medical attention)

Swelling, severe pain, bleeding, and redness in the arm where the shot was given (rare).

Problems that could happen after any 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 have vision changes or ringing in the ears.
- 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 fewer than 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/

5. What if there is a serious problem?

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 or get the person to the nearest hospital. Otherwise, call your doctor.
- Afterward, the reaction should be reported to the Vaccine Adverse Event Reporting System (VAERS). Your doctor might 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.

7. How can I learn more?

- Ask your doctor. 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 Tdap Vaccine (2/24/2015)

42 U.S.C. § 300aa-26 Department of Health and Human Services Centers for Disease Control and Prevention

1-17-17 Attachment #7 Tdap (Te	tanus, diphtheria, acellular p	ertussis) Vaccine Co	onsent Form
Patient Name (PRINT)		Birthdate	2
Tetanus, diphtheria and pertussis a And, Tdap vaccine given to pregn given once during each pregnancy during pregnancy if it is medically	ant women can protect newly, ideally between 27 and 36	oorn babies against po weeks gestation (but	ertussis. Tdap vaccine is it can be given anytime
TETANUS (Lockjaw) causes pair DIPHTHERIA can cause a thick of heart failure, paralysis, and death. PERTUSSIS (Whooping Cough) of and disturbed sleep. It can also lear and 5 in 100 adults with pertussis death. It is spread from person to paralysis.	coating to form in the back of causes severe coughing spelled to weight loss, incontinent are hospitalized or have com	s, which can cause d ce, and rib fractures. aplications, which co	ead to breathing problems, ifficulty breathing, vomiting Up to 2 in 100 adolescents uld include pneumonia or
The Center for Disease Control (C Tdap vaccine regardless of the tim The Tdap adult vaccine became a	e since their most recent Td	vaccination.	
PLEASE ANSWER THE FOLLO 1. Have you ever had a life-threate of any diphtheria, tetanus or per childhood vaccines with last do	ening allergic reaction after a tussis containing vaccine (th	a previous dose ney are routine	Yes No
2. Have you ever had coma or lon childhood dose of DTP or DTal			Yes No
3. Do you currently have seizures	or another nervous system p	roblem?	Yes No
4. Do you have a history of severe containing diphtheria, tetanus of			Yes No
5. Have you ever had a condition6. Do you feel ill today?	called Guillain-Barre Syndro	` /	Yes No Yes No
I have been given and have read the Information Sheet (VIS) for Tdap			Control (CDC) Vaccine
Patient/Employee Signature			
For BARNABAS HEALTH - Co Tdap Manufacturer: L Time given: Date g Healthcare Professional Signature	rporate Care / Employee Heaton #: Exp	alth Clinic MEDICA ir.Date: Site: LEFT or RIGI	L STAFF only: Dose: (ml) HT - deltoid

		#8 Physical Exa			Oday Date: Date of Birth:
Height:	Weig	ht: B/P:	Temp:	Pulse:	Respiration:
Far Vision		Right Eye orrect Lens: orrect Lens:			Color Perception (Pass/Fail): Ishihara: Red-Green-Yellow:
Clinical 1	Evaluation				
Normal	Abnormal	Check each item, "NE" if not evaluated		Com	ments/Findings
		Eyes			
		Nose			
		Ears			
		Mouth/Throat			
		Head/Neck Thyroid			
		Chest/Lungs			
		Heart			
		Vascular System			
		Abdomen			
		Hernia			
		Upper Extremities			
		Lower Extremities			
		Back/Spine			
		Skin			
		Lymph Nodes			
D 1		Neuro			
Remarks:			1		
Date:		Signature of Examiner	:		

(Physician (MD, DO) or Nurse Practitioner (NP) only)