2019 Influenza Vaccination Questionnaire

Please answer all items inside the bold frame.								ody temperature		
N	lame				Fe	male		Date of birth :	/ /	
	iainic	<u> </u>			N	/ale	(Ye	ar / Month / Day)		(Age:)
Ad	ldress					•				
Α.	iui C33									
Student	ID No.		Laboratory			Staff	Aff	iliation		
Otadone		-		(ext.)	Otan				(ext.)
E-mail								phor	ie –	_
		- /						·		
Guard	ian's agreem	ent I, (), agree that the ab	ove-	mention	ed pe	erson may receive t	he influenza vacci	nation.
(i	f under 20)						Si	ignature:		
			ā							
Questions									Answers Doctor's us	
Did you read the "Key Facts about Influenza (Flu) & Flu Vaccine" on the back of this sheet, and								d YES	NO	
understand the efficacy and risks of the vaccine?								NO	YES	
Are you currently going to a doctor for any sort of illness? If yes.(Name of disease:))	1123	
Are you receiving treatment (medication, etc)?								NO	YES	
If yes, (Name of medications:)		
			alright for you t	to receive the influenza	vacc	nation?		YES	NO	
Are you feeling unwell at all today?								NO	YES	
	ves, how?(un diagnasad!+l-	oorious III	uph an annant-L-L-	ene elli	u bas:-1	ام:ما)	1	
Have you ever been diagnosed with a serious illness such as congenital abnormality, heart, kidney,								ey, NO	YES	
liver, blood, central nerve disease, malignant tumor, immune deficiency or any other diseases? (Name of a disease:))	120	
If yes, does your doctor agree with you receiving the flu vaccination?								YES	NO	
Have you been sick in the last month?								NO	YES	
	dicate if any:)		
Has anyone around you had influenza, measles, rubella, chickenpox, mumps or other infectious								NO	YES	
diseases in the last month?							,			
(indicate if any:) Have you received any vaccinations in the last month?								NO	YES	
(indicate if any:)		
Have you ever had the influenza vaccination before?								YES	NO	
(previous injection: / (year/month))								1123	NO	
Did you become ill because of the vaccination?								NO NO	YES	
Have you ever felt sick after receiving a vaccination? (Excluding the influenza vaccination.) (indicate if any:)								NO	YES	
			ther reaction to	certain medicines or fo	ods			NO		
Have you ever had a rash, hives, or other reaction to certain medicines or foods (eggs or chicken etc.)?									YES	
		cine and food()		
Condition at that time ()		
Any history of seizure? () Age Time								NO	YES	
If yes, did it come with fever?								NO	YES	
Have you ever been diagnosed with interstitial pneumonia, bronchial asthma, or other types of respiratory illnesses?								NO	YES	
Have you or any of your relatives been diagnosed with a congenital immunodeficiency?								NO	YES	
Do you have any close relatives who felt ill following a vaccination?								NO	YES	
Do you have any question about today's vaccination?								NO	YES	
(Females only) Are you pregnant?								NO	YES / not sure	
If yes, does your doctor agree to your receiving the flu vaccination?								YES	NO	
				Vaccine reci	pient:					
I have	answered the	questions above corr	ectly and underst	anding the merits and risk	s abo	ut this va	ccine	e, including the rare b	ut severe adverse re	eactions.
		ve the influenza vacci								
Influenza HA vaccination (quadrivalent vaccine) [manufactured in Japan]										
Signature:										
For doctor's use										
				医師記入	欄					
以上の問診等の診察の結果、今日の予防接種は (可能・見合わせる)。										
		医師の署名又は記名押印								
2	リクチンメーカー :	名. ロット番号 接種量 実施機関. 医師名. 接種年月日								
メーカー	-名		0. 5 mL	実施機関: 東京大学	保 保 保 保 保 保	・健康推進	本部	3		
			0.5 mL (皮下)	接種年月日: 2	20	年 月		日 医師名:		

Key Facts About Seasonal Flu Vaccine

What is Influenza (also called Flu)?

Influenza (flu) is a contagious respiratory illness caused by influenza viruses that infect the nose, throat, and lungs. It can cause mild to severe illness, and at times can lead to death. The best way to prevent the flu is by getting a flu vaccine each year.

Effects and Side Effects of the Vaccination:

With the vaccination, it is possible to prevent influenza and the complications and deaths associated with the influenza virus. Generally, side effects are mild. The injection site may redden, become swollen and/or harden, feel hot, hurt, feel numb or vesiculate, but these symptoms normally disappear within 2-3 days. You may also experience fever, chills, headaches, lethargy, temporary loss of consciousness, dizziness, swollen lymph nodes, cough, vomiting or nausea, diarrhea, joint pain, muscular pain and/or muscle weakness. An oversensitivity to the vaccination may lead to rashes, hives, eczema, erythema and/or itchiness, as well as cellulitis, facial palsy and other forms of paralysis, peripheral neuropathy, faint, vasovagal reaction and/or uveitis. The following side effects are extremely rare but have been known to occur: (1) shock, anaphylaxis (urticaria, dyspnea, angioedema, etc.), (2) acute disseminated encephalomyelitis (fever, headache, convulsions, dyskinesia, disturbance of consciousness, etc. within two weeks from several days after inoculation), (3) encephalitis/encephalopathy, myelitis, optic neuritis, (4) Guillain-Barre syndrome (numbness of both hands and feet, walking disorder etc.), (5) convulsion (including febrile convulsions), (6) liver dysfunction, jaundice, (7) asthma attacks, (8) thrombocytopenic purpura, thrombocytopenia, (9) vasculitis (IgA vasculitis, eosinophilic polyangiitis granulomatosis, leukocytoclastic vasculitis etc.), (10) interstitial pneumonia, (11) skin mucosal ocular syndrome (Stevens-Johnson syndrome), acute generalized exanthematous pustulosis, (12) nephrotic syndrome. If you have suffered deterioration to your health (any sickness or injury that requires hospitalization), you or your family can receive relief services in accords with the Law for the Pharmaceuticals and Medical Devices Agency. (Tel: 0120-149-931 URL: http://www.pmda.go.ip)

Patients who cannot receive the influenza vaccination:

- 1 Patients with high fever (above 37.5°C)
- 2 Patients found to be suffering from a serious acute illness
- 3 Patients who have had an anaphylactic reaction to the influenza vaccination in the past
- 4 Any other person determined by their doctor to be unable to receive the vaccination.
- *Additionally, patients with medical conditions need to follow their doctor's instruction.

Patients who must consult their doctor before receiving the influenza vaccination:

- 1 Patients with delayed development and receiving care from their doctor and health nurses
- 2 Patients recovering from a cold or other illness
- 3 Patients with heart disease, kidney disease, liver disease, blood disease, or other serious illness
- 4 Patients who have had a fever within two days of a vaccination, or allergic complications like rashes or hives
- 5 Patients who have experienced seizures (convulsions) in the past
- 6 Patients who have been diagnosed with, or have had relatives diagnosed with immunodeficiencies in the past
- 7 Patients with interstitial pneumonia, bronchial asthma, or other types of respiratory illnesses
- 8 Patients who have experienced rashes on the skin from medicine or food (containing chicken eggs or chicken meat), or otherwise felt unwell
- 9 Pregnant women and women who may be pregnant

Interval for other vaccination

This drug should be vaccinated after an interval of 27 days or longer in general to the ose who are vaccinated live vaccine, and after an interval of 6 days or longer in general to those who are vaccinated other inactivated vaccine.

Caution - Please Read

- 1 You may experience sudden side effects in the 30 minutes after receiving the influenza vaccination. Stay in the health service center so that you can observe your symptoms and promptly contact a doctor if necessary.
- 2 Keep the injection site clean and hygienic. You may take a shower or bath on the same day that you have been vaccinated but do not rub, scratch, or scrub the injection site.
- 3 Avoid extreme exercise or over-consumption of alcohol on the day of the vaccination.
- 4 In the small chance that you experience serious side effects, please consult a doctor as soon as possible.

See the following website for more information -> https://www.cdc.gov/flu/index.htm (Centers for Disease Control and Prevention (USA)) * Some information may not apply to the Japanese healthcare system. This information is provided only for the convenience of non-Japanese speakers. UTokyo Hoken Center follows the Japanese healthcare regulations and best medical knowledge available.

Division for Health Service Promotion, The University of Tokyo

Hongo Health Service Center7-3-1 Hongo, Bunkyo-ku, TokyoTel: 03-5841-2580Ext: 22580Komaba Health Service Center3-8-1 Komaba, Meguro-ku, TokyoTel: 03-5454-6180Ext: 46180Kashiwa Health Service Center5-1-5 Kashiwanoha, Kashiwa-shi, ChibaTel: 04-7136-3040Ext: 63040