

Southwest Utah Public Health Department – Intake Form

All information is strictly confidential - All items MUST be completed (<u>Please Print</u>)

Patient Last Name		Name	Middle	liddle Date of Birth (mm/dd/yyyy)			Age		
Race		Ethnicity	Language	.1.		G	ender		
\square White \square Black \square Asian		☐ Hispanic					Male		
☐ American Indian ☐ Alaskan Native ☐ Pacific Is	lander	·					☐ Female		
Address		Unit/Apt	City			State Z	ip code		
Primary Phone # ☐ Cell Best Form ☐ Ph☐ Home of Contact ☐ Te		all Email	Email:						
☐ Work Primary Health Insurance Policy	<i>,</i> #		Policy Hol	der (Exact N	ame listed	on Card)			
Insurance Policy Holder Date of Birth (mm/dd/yy)	Relati	ionship to Patient	Address of	Policy Hold	ler				
I certify that the information I have provided is trucontained in the important Vaccine Information S understand the benefits and risks of the vaccines make this request. I agree that this information n necessary, and the Utah State Immunization Regis	tateme and red nay be	ents. I have had a chaquest that the vaccing	ance to ask q es indicated	uestions, wh be given to tl	ich were and ne person na	swered to my satisfactior amed above for whom I a	n. I believ im authoi	e I rized to	
I HEREBY RELEASE SOUTHWEST UTAH PUBLIC HEA	NCE DO	DES NOT GUARANTEE	PAYMENT A	ND THAT I A	M RESPONS	IBLE FOR ANY UNPAID BA	ALANCE.	S.	
We are required to inform you of our privacy practices and have						may be used.			
X Signature		Print Name				Date:			
Relationship to Patient: Relationship to Patient: Self (M	ust b	e 18 or older)	Parent	: 🗌 Legal	Guardia	n 🗌 Other			
Immun	izatio	n Screening Que	stionnaire)			Yes	No	
Is the individual sick today?									
Does the individual have allergies to medications, food or vaccine components?									
Has the individual ever had a serious reaction after receiving a vaccine? Describe.									
Has the individual ever had Guillain-Barré Syndrome; epilepsy or other nervous system problems, or a family history of seizures?									
Does the individual have a condition or undergoing t Ex. Diabetes, cancer, leukemia, lymphoma, HIV/AIDS congenital immune system problems?						e a family history of			
Is the individual, or will the individual be, at risk for blood borne infections such as HIV, AIDS, or Hepatitis B and C?									
Has the individual received a transfusion of blood, blood product, or medication called immune (gamma) globulin, or is the individual taking aspirin or have a condition that causes them to bruise or bleed easily?									
Has the individual received any vaccination in the pa	st 4 w	eeks?							
Does the individual smoke?									
For all: Has the individual had Chickenpox Disease?	For	children only: If ye	s, Month _	aı	nd Year				
Females: Is the individual pregnant, at risk of becom	ing pre	egnant in the next	month or c	urrently bre	astfeeding	;?			
Addition	nal CC	OVID Vaccine Qu	estionnair	е			Yes	No	
Has the individual received a dose of COVID-19 vacci	ne? If	yes, which vaccine	:?						
Has the individual had blood disorder, myocarditis/p Syndrome?	ericar	ditis, heparin-indu	ced thromb	ocytopenia	or Multisy	stem Inflammatory			
Has the individual had HCT or CAR-T cell therapy sind	ce rece	eiving the COVID va	accine?						
Tuberculos	is (TB) Test Screening	Question	naire			Yes	No	
Has the individual had a previous TB skin test: If so,	date d	of last test	a	nd results _					
Has the individual ever had a QuantiFERON (QFT) blood test to check for TB disease? If so, what were the results?									
Has the individual ever been diagnosed with latent or active tuberculosis?									
Has the individual had treatment for tuberculosis?									
Has the individual received any vaccinations in the past 4 weeks?									
Has the individual ever received BCG (tuberculosis) vaccine?									

For Health Department Use ONLY

Patient Name							Patient ID			
PPD Placed Date	Time [.]	IHP Anlie	sol 5	TU/0 1m	ıl Lot#	Sit	e·IFA RFA Nurse·			
PPD Read Date:										
☐ TB Screening Questionnai	re Nurse:	⊔ QF	ı kei	rerrai nurs	se:		Referred to:			
Dist	rict Vaccine		VFC Vaccine (through age 18y)							
Vaccine	Vaco	Vaccine			Vaccine	1	Vaccine			
Adacel 10-64 yrs	Peds Hep A 12m	Peds Hep A 12mo–18yrs		Adacel 1	0-64 yrs		Pediarix 2 mo-6 yrs			
Adult Hep A 19 yrs+	Peds Hep B 0 – 1	Peds Hep B 0 – 19 yrs		Bexsero 1	L0-25 yrs		Peds Hep A 12mo-18yrs			
Adult Hep B 20 yrs+		Pentacel 2 mo – 4 yrs		Beyfortus ≤ 2 yrs			Peds Hep B 0 – 19 yrs			
Bexsero 10-25 yrs	Pneumovax 23 2	Pneumovax 23 2 yrs+		Boostrix :	10 yrs +		Pentacel 2 mo – 4 yrs			
Boostrix 10 yrs +	PF Flu 6 mo & up	PF Flu 6 mo & up		DTaP 2 m	o – 6 yrs		PCV 13 / 15 / 20 6 wks+			
DTaP 2 mo – 6 yrs	Prevnar 13 6 wk	Prevnar 13 6 wks+		Fluzone N	/ID 6 mo+		Quadracel 4– 6 yrs			
FluBlok 50 yrs+	Prevnar 20 6 wk	Prevnar 20 6 wks+		HIB 2 mo	– 4 yrs		Rotarix 6 wks - 7 mo			
Fluzone MD 6 mo+	Quadracel 4– 6 y	Quadracel 4– 6 yrs		IPV (Polic	o) 6 wks+		Rotavirus 6 wks-7 mo			
Heplisav-B 18 yrs+	Rabies	•		MenQua	dfi 2 yrs+		TicoVac 12 mo+			
HIB 2 mo – 4 yrs	Rotarix 6 wks – 7	7 mo		MMR (Liv	/e) 12 mo+		TD 7 yrs & up			
HD Flu 65 yrs+	Rotavirus 6 wks-	-7 mo		MMRV (L	ive) 12 mo	+	Varicella (Live) 12 mo+			
IPV (Polio) 6 wks+	RSV - Arexvy / Ab	rysvo 60 yrs+		Moderna	6m-11y		Vaxelis 6wks-4yrs			
MenQuadfi 2 yrs+	Shingrix 50 yrs+			Moderna	12 yrs+					
MMR (Live) 12 mo+	TicoVac 12 mo+									
Moderna 6m-11y	TD 7 yrs & up	TD 7 yrs & up			Sı	oecial Proiect	cts Vaccine (19+)			
Moderna 12 yrs+	Twinrix 18 yrs+	Twinrix 18 yrs+			Vaccine		Vaccine			
Pediarix 2 mo-6 yrs	Varicella (Live) 1	.2 mo+		Adacel 10-64 yrs			Heplisav-B 18 yrs+			
				Adult Hep A 19 yrs+			Moderna 12 yrs+			
				/accines						
Medica	re Procedures				Vaccine		Vaccine			
Vaccine				Japanese Enc 2mo+			Typhoid Vi 2yrs+			
Adult Hep B	Pneumovax 23			Typhoid Oral 6yrs+			Yellow Fever 9mo-60yrs			
Flu Reg	Prevnar 13	Prevnar 13								
FluBlok	Prevnar 20	Prevnar 20			Labs & Screenings					
Heplisav-B	Moderna 12 yrs-	Moderna 12 yrs+			A1C		Blood Glucose			
HD Flu 65+	RSV - Arexvy / Ab	RSV - Arexvy / Abrysvo 60 yrs+		Во	dy Mass In	dex (BMI)	Blood Pressure			
	,,			Lipid Panel			Pre-diabetes Screening			
							The diabetes sercening			
Vaccine Lot #		Dose	Ca	itegory	Site		Payment Information			
						□ Cash	🗆 Card			
						□ Check #	□ Voucher			
						Notes:				
			-			1				
						1				
			_							
						RN:				
For Health Department Use ONLY:		Gross Monthly Income: # of Family Members:								