



IMMUNISATION CONSENT FORM NASAL FLU - CONTAINS PORCINE GELATIN

Child's full name (first name and surname):	Date of birth: Gender: Male Female		
Home address:			
Daytime telephone number for parent / carer	Ethnicity:		
School:	Year group/class:		
GP name and address	NHS number (if known):		
CONSENT FOR NASAL FLU VACCINATION	NON CONSENT FOR NASAL FLU VACCINATION		
I would like my child to receive the nasal flu vaccination	I do not want my child to have the nasal flu vaccination		
Name	Name		
Signature	Signature		
(Parent / Legal Guardian)	(Parent / Legal Guardian)		
Relationship to Child	Relationship to Child		
Date/	Date/		
Has your child had the nasal flu vaccination since September this year YES NO	Is your child or any of your family currently having treatment that severely affects their immune system e.g. chemotherapy, malignancy HIV? YES NO If yes, please give details overleaf		
Does your child have a severe egg allergy that has resulted in the need for hospital treatment?	Is your child receiving salicylate therapy i.e. aspirin?		
YES NO	YES NO		
Has your child been diagnosed with asthma?			
YES NO			
If yes, have they taken steroid medication, outside of the give details	r routine inhalers, in the last two weeks? Please		
On the day of immunication please let the team k	now if your child has been wheezy or has needed an		

increase in their asthma medication in the previous three days

DETAILS OF TREATMENT CURRENTLY BEING GIVEN TO CHILD OR FAMILY MEMBER - TO BE COMPLETED BY PARENT / GUARDIAN			
	on in the last two weeks	?	
NO			
Dotah number/ evairy data	Immunicar (places print)	Where administered (ashed)	
Batch number/ expiry date	immuniser (piease print)	Where administered (school, college, GP etc)	
Signed		Date	
		/	
Reason vaccination not given			
Post immunisation issues / ac	dverse reactions / notes		
	ected received the flu injection No Batch number/ expiry date Signed Reason vaccination not given	ected received the flu injection in the last two weeks No Batch number/ expiry date Immuniser (please print)	