MACKEY FAMILY PRACTICE, PA 1025 W. Meeting St., Ste. 200 Lancaster, SC 29720

PATIENT INFORMED INFLUENZA CONSENT FORM

NAME (PLEASE PRINT)	;	
ADDRESS:	CITY:	STATE: ZIP:
PHONE NUMBER:	DATE OF BIRTH:	
(IF APPLICABLE)		
State Health Plan ID# _	MEDICA	ARE#:
Some people should not be vaccinated. Contradictions include severe allergy to eggs (vaccine influenza is grown in hens' eggs) or any other vaccine component (i.o., thimerosal, a mercury-containing organic compound widely used a preservative in many biological and drug products, including certain vaccines and contact lens solutions) and having moderate or severe illness with fever at time of vaccination (not including minor illness). Talk to a doctor before being vaccinated if you are allergic to eggs or other vaccine components, have ever had an allergic reaction to a flu shot or similar vaccine, or developed Guillain-Barre syndrome (GBS), a severe paralytic illness, within six weeks of getting a flu shot in the past. The vaccine is not approved for children under six months old. Note that if your immune system is compromised by illness at the time of vaccination your body may not be able to respond as it should to build up antibodies for protection against the flu. An injection of flu vaccine will NOT give you the flu. The most common side effect of the flu shot is soreness at the injection site, which can last up to two days but does not usually affect an individual's ability to perform normal daily activities. Some people, usually children and others who have not been exposed to the influenza viruses before, may notice "mild" flu-like symptoms, such as fever, malaise, and muscle weakness, after receiving a flu shot. Symptoms usually start 6 to 12 hours after vaccination and can last up to two days. Less common side effects include allergic reactions and Guillain-Barre syndrome (GBS). Life-threatening allergic reactions, which usually occur immediately, are very rare but possible in individuals allergic to any vaccine component. The 1976 Swine flu vaccine was associated with an increased incidence of GBS. Since then, the risk is estimated to be very low at one to two cases per million vaccined with the succine of GBS. Increase and continuous plantage of the program of the fluence of GBS. Increase and forever		
Signature:		Date: