

Post-exposure prophylaxis;

the vaccine, including gelatin, or neomycin;

Administration (or supply) of VARIVAX® under Patient Group Direction

Pharmacy Name: Pyramid Pharmacy Address: 413 Hoe Street, E17 9AP **Patient details** First Name : Surname:.... Address:.....(no regular address []) Post code: Ethnicity (print separately): GP:..... Patient Consent: I have had a consultation with the pharmacist and consent to receive the VARIVAX®.I also have had and opportunity to ask any questions regarding the consultation. Signed: Reason for incluion Patients presenting for - Pre-exposure vaccination, or - Post-exposure vaccination within 3 days of exposure to varicella. (Varivax® only) Patient medication and comments Reasons for exclusions All vaccines are contraindicated in those who have had: - A confirmed anaphylactic reaction to a []Yes []No previous dose of a vaccine containing the same antigens, or
br/> - A confirmed anaphylactic reaction to another component contained in the relevant vaccine, e.g. neomycin, streptomycin or polymyxin B (which may be present in trace amounts in some vaccines): check the SmPC for the individual vaccine to confirm excipients. Pregnant women should be referred to their GP for advice; []No []Yes Breastfeeding women should be referred to their GP for advice; []Yes []No In individuals with an evolving neurological condition, immunisation should be deferred until the []Yes []No neurological condition has resolved or stabilised; Patients with impaired immunity: the immune response could be impaired by immunosuppressive []Yes []No treatment or in immunodeficiency states: patients should be referred to their GP for advice;

Who have had a confirmed anaphylactic reaction to any varicella vaccine, or to any component of

[]Yes

[]Yes

[]No

[]No



Product Name	Batch No	Expiry date (MM/YYYY)	Route of administration (Oral,Left arm, Right arm, etc)	Date & Tin	Date & Time		
Administration Details							
Patients taking salicylates							
With a current illness with fever >38.5°C; however, low-grade fever itself is not a contraindication to vaccination;					[]No		
With a current illness with fever >38.5°C; however, low-grade fever itself is not a contraindication to vaccination;							
With active untreated tuberculosis;							
Individuals with a family history of congenital, or hereditary immunodeficiency, unless the immune competence of the potential vaccine recipient is demonstrated;							
Receiving immunosuppressive therapy, including high doses of corticosteroids (see below for note on low-dose immunosuppressive therapies); Severe humoral or cellular (primary or acquired) immunodeficiency, e.g. severe combined immunodeficiency, agammaglobulinaemia, and AIDS, or symptomatic HIV infection, or an age-specific CD4+ T-lymphocyte percentage in children between 12-35 months: CD4+ &It 20%; children between 36-59 months: CD4+ &It 15%;							
							With any blood dyscrasias, leukaemia, lymphomas of any type, or other malignant neoplasms affecting the haemic and lymphatic systems;

Premise:	[]Pharmacy	other via sonar	authorisation		 	••••
Name of Pl	harmacist :			Signature :	 	