

Appendix 1

for

Drug Therapy Protocol:

Immunisation Program

APPENDIX 1

DRUG THERAPY PROTOCOL: IMMUNISATION PROGRAM – REGISTERED NURSES

SPECIFIC VACCINES	RESTRICTIONS/CONDITIONS
<p>AN AGENT REGISTERED BY THE THERAPEUTIC GOODS ADMINISTRATION (TGA) FOR VACCINATION:</p> <ul style="list-style-type: none"> - in accordance with the current National Immunisation Program schedule (NIPs); or - as approved by the National Health and Medical Research Council (NHMRC) for future inclusion in the NIPs; or - for use in approved immunisation programs that have been endorsed by the Executive Director Population Health Queensland 	<p>Severe adverse reaction as specified in the current edition of the NHMRC Australian Immunisation Handbook</p> <p>Contraindications to vaccine as specified in the current edition of the NHMRC Australian Immunisation Handbook or as approved by the NHMRC to appear in future editions of the handbook. In other instances, refer to the contraindications section of the product information</p> <p>Dose and route of administration of vaccines as specified in the current edition of the NHMRC Australian Immunisation Handbook or recommended/approved by the NHMRC</p>
Japanese Encephalitis – inactivated JE vaccine	Vaccination program approved by the relevant Population Health Medical Officer
Q Fever – purified killed suspension of <i>C. burnetii</i> (including skin tests)	Vaccination program approved by the Executive Director Population Health Queensland
Tuberculosis – BCG (including tuberculin testing)	Queensland Tuberculosis Control Clinics (QTCC) only and visits to Aboriginal and Torres Strait Island communities by endorsed registered nurses for the purpose of administering BCG vaccine with the approval of the QTCC
SPECIFIC VACCINES	INDICATIONS FOR USE AS OUTLINED IN HMP
Diphtheria-tetanus-acellular pertussis adult/adolescent vaccine (dTpa)	
Diphtheria-tetanus adult/adolescent vaccine (dT)	
Influenza vaccine	
Inactivated hepatitis A vaccine (Hepatitis A)	A combination of both vaccines may also be administered under approved immunisation program.
Recombinant DNA hepatitis B vaccine (Hepatitis B)	
Recombinant DNA hepatitis B vaccine (Hepatitis B)	

DRUG THERAPY PROTOCOL: IMMUNISATION PROGRAM – REGISTERED NURSES

Haemophilus Influenzae Type B (Hib) Combination PRP conjugated vaccine with recombinant DNA hepatitis B vaccine (Hib (PRP-OMP)-hepatitis B)	
Human Papillomavirus (HPV) vaccine¹ Gardasil® recombinant vaccine contains the active ingredients HPV-6 L1 protein, HPV 11 L1 protein, HPV 16 L1 protein and HPV 18 L1 protein. Cervarix ® recombinant contains the active ingredients HPV-16 L1 protein and HPV-18 L1 protein.	
MMR – Measles, mumps and rubella live attenuated vaccine	
Meningococcal conjugate vaccine (MenCCV)	As directed by a Public Health Medical Officer in a case/outbreak situation
Meningococcal polysaccharide vaccine (4vMenPV)	As directed by a Public Health Medical Officer in a case/outbreak situation
Pneumococcal polysaccharide vaccine 23-valent (23vPPV)	
Varicella vaccine (VV)	

¹ These HPV combination vaccines are not interchangeable.