

KOLLING PHARMACY
PROTOCOL & STANDING ORDERS
FOR ADMINISTRATION OF VACCINES TO ADULTS

Purpose: To reduce morbidity and mortality from tetanus, diphtheria, pertussis, hepatitis, HPV, meningitis, herpes zoster, influenza and pneumonia.

Standards of practice: Any adult who presents to Kolling Pharmacy requesting to be vaccinated may be vaccinated according to CDC guidelines. (See Appendix A and D-5) A person presenting to Kolling Pharmacy for a vaccine will receive the following:

- Provide all patients with a copy of the most current CDC Vaccine Information Statement.
- Screen all patients for contraindications and precautions to vaccines:
 - Serious reaction after ingesting eggs or after receiving a previous dose of influenza vaccine or an influenza vaccine component
 - Pregnancy, immunosuppressed persons, persons who have a history of Guillain-Barré syndrome
 - Moderate to severe acute illness with or without fever
- All vaccines will be logged with the type, manufacturer, lot number, expiration date, date given, site and route given and the name and title of the person administering the vaccine.
- All vaccines will be given according to manufacturer recommended dosage
- Records of all vaccines given will be faxed to the primary care physician noted by the patient
- Gary Kolling, R.Ph. is current in CPR training for health professionals.
- Emergency equipment will be on site and will include:
 - Telephone to dial 911 for EMS
 - Blood pressure monitor
 - CPR Micro mask with one-way valve
 - See Appendix D, Emergency Medical Protocol for Management of Anaphylactic Reactions in Adults for complete listing of emergency supplies and directions.
 - Kolling Pharmacy staff will contact the patient's listed physician following the arrival of EMS
- Anyone receiving a vaccine will be advised to remain at pharmacy for 20 minutes following injection.

This policy and procedure shall remain in effect for all eligible adults until rescinded.

I, _____ authorize Gary R. Kolling, R.Ph. to administer adult vaccines according to the above protocol.