<p style="text-align:center"><u>**OPTIONAL Local Health Department**</u></p>

<p style="text-align:center"><u>**Oregon Immunization Emergency Kit Checklist**</u>
May 2019</p>

Required Documentation available on site:
- Current Healthcare Provider CPR Card*
- Copy of Adverse Events Protocol

Required Equipment and Medications Maintained in a Separate Container:

Medications (generic formulations acceptable):
- Epinephrine solutions:
  - 1 multi-dose vial (MDV) of 1:1000 Epinephrine and syringe
    OR   **EXP:_____**
  - Epinephrine auto-injectors; 3 doses each of adult and pediatric size units
    EXP:_____

 Syringes: For Epinephrine injection **only**:
  - 1-cc U-100 syringes, 22–25g, 1",1½" needles for epinephrine administration

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Optional Medications and Equipment

- Diphenhydramine (Benadryl®): Keep 1 MDV or 2 SDV vials available
  - Injectable: 50 mg/mL IM
  - Syringes: For diphenhydramine injection only:
    - 3-cc syringes with 1–1½" needles for diphenhydramine (Benadryl®) administration

- Sphygmomanometer and Stethoscope: electronic devices must show current calibration and batteries as needed.

Optional Medications and Equipment Cont.

- Hydroxyzine for use <u>when diphenhydramine is unavailable</u>
    - Liquid: 10 mg/5 mL or 25 mg/5 mL
      EXP:_____
    - Tablets: 10-mg or 25-mg
      EXP:_____
    - Capsules: 25-mg
      EXP:_____
    - Bottle of water for swallowing oral antihistamines
      EXP:_____

Oxygen Supplies for Rural Areas or where 911 response may be delayed:
- O_2 Container   **Level checked**: _____
- Nasal cannula: the regulator should not be set to exceed 6 liters of O_2/minute
- An oxygen face mask/shield with one-way valve: the regulator should be set at 10–12 liters of O_2/minute with a minimum of 5 liters of O_2/minute
- Breathing bag with mask with O_2 regulator should be set between 12–15 liters/minute
- Oral airways: small, medium and large

By signing below, I acknowledge that I have reviewed the Adverse Events Protocol & met all requirements:

Signature: _____ **Date Reviewed:** _____

*Note: An active CPR certification issued by the American Heart Association or the American Red Cross or any other equivalent program intended for a healthcare provider that contains a hands-on training component, is valid for not more than three years and is specific to the age and population being treated.