# NO-COST Immunizations



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DTap/Tdap (Diphtheria, Tetanus, Whooping Cough)
MMRV (Measles, Mumps, Rubella, Varicella
MenACWY-TT (Meningococcal)
MMR (Measles, Mumps, Rubella)
Hib (Haemophilus Influenzae)

IPV (Polio)
Hepatitis A
Hepatitis B
Varicella (chickenpox)
Men B (Meningococcal B)
PCV13 (Pneumococcal)

### **Upcoming Clinics:**

**HPV** (Human Papillomavirus)

# Grays Harbor EMS & Trauma Care Council

- -2124 Sumner Ave Aberdeen, WA 98520
- -Main entrance is through the alley

Wednesday December 4th From 3:00p.m.-7:00p.m.

#### What you need to know

- Postpone vaccination if the child is unwell or has a fever
   Bring the child's vaccination record if available, especially if vaccines
- were received outside of Washington State
- IMMUNIZATION VISITS ARE NOT A SUBSTITUTE FOR ANNUAL WELL-CHILD VISIT. PLEASE CONTACT YOUR CHILD'S HEALTHCARE PROVIDER FOR AN APPOINTMENT.

# COVID-19 & Flu vaccines for adults also









# NO-COST Health Checks



## **Blood Pressure**

Healthy blood pressure reduces heart disease and stroke risk.

Optimal levels vary with age and other factors.

| Range                       | Normal:    | Elevated:         | High:        | Emergency:     |
|-----------------------------|------------|-------------------|--------------|----------------|
| Systolic<br>(upper number)  | < 120 mmHg | 120 – 129<br>mmHg | ≥ 130 mmHg   | ≥ 170 mmHg     |
| Diastolic<br>(lower number) | < 80 mmHg  | < 80 mmHg         | ≥ 80 mmHg    | ≥ 100 mmHg     |
| Action to Take              | N/A        | Monitor           | Routine Eval | Immediate Eval |

From: The American College of Cardiology/American Heart Association Guideline for the Prevention, Detection, Evaluation, and Management of High Blood Pressure in Adults (2017 Guideline)

### **<b>⊘** Blood Glucose

Food breakdown generates blood sugar, triggering insulin release. Insufficient insulin causes diabetes. Normal blood sugar lowers diabetes risk. Hemoglobin A1c assesses long-term control

| Range               | Normal: | Elevated: | High:   | Emergency: |
|---------------------|---------|-----------|---------|------------|
| Blood Sugar (mg/dL) | < 100   | 100-199   | 200-299 | 300+       |
| A1c                 | < 5.7%  | 5.7%-6.4% | ≥ 6.5%  |            |