## CLEANING TO

## KILL HEPATITIS A

- ATTENTION: A person living homeless in King County was recently hospitalized with hepatitis A (hep A)
- Hep $A$ is very contagious
- Special cleaning and disinfecting is important to prevent hep A from spreading


## DISINFECT SURFACES THAT PEOPLE TOUCH A LOT



All bathroom surfaces


All kitchen surfaces


Anything else people touch a lot

## USE BLEACH + WATER TO KILL HEPATITIS A



Most cleaning products don't kill hep A


Bleach kills hep A. Always mix bleach with water

To check if a different product kills hep A, read the label. The product label should say "effective against hepatitis A" or "effective against feline calicivirus." Follow instruction on the label.

## HOW TO USE BLEACH TO DISINFECT FOR HEPATITIS A



1. Protect yourself from the bleach: Wear gloves and a mask

2. Disinfect surfaces:

If using 8.25\% bleach: mix 1 cup bleach with 1 gallon water. If using $5.25 \%$ bleach: mix 1.5 cups bleach with 1 gallon water.

2. Get air flowing: Open windows or use a fan

5. Let it sit:

Apply bleach mix, leave for 1-2 minutes

3. Clean surfaces: Use soapy water

6. Rinse with water.

Dry with paper towel or air dry

Don't save your bleach + water mix. It stops working after 24 hours.

## HOW TO CLEAN UP VOMIT, DIARRHEA \& BLOOD

## 1. PROTECT YOURSELF



Wear disposable plastic or rubber gloves


Wear a disposable mask and an apron if available.


Use paper towels.


Wash hands with soap and warm water after cleaning.

## 2. REMOVE VOMIT OR DIARRHEA RIGHT AWAY



Use an absorbent material like kitty litter or baking soda on upholstery and carpets. Dispose of contaminated materials in plastic bag. Do not vacuum.
3. CLEAN ALL SOILED \& NEARBY SURFACES WITH SOAPY WATER



Door knobs


Toilet handles


Machine-wash clothing

## 4. DISINFECT SURFACES WITH BLEACH SOLUTION



If using 8.25\% bleach: mix 1 cup bleach with 1 gallon water.
If using $5.25 \%$ bleach: mix 1.5 cups bleach with 1 gallon water.


Apply bleach mix, leave for 1-2 minutes


After applying bleach, rinse all surfaces with water.

