## **DERMATITIS/RASH**

# Current Anticipatory guidance Recommendations and Education (CARE)

#### What is a Dermatitis?

- Dermatitis is another word for rash
- There are many reasons kids develop rashes including **viruses** and as a **reaction** to something
- Sometimes this a reaction to a bug bite or sometimes it is a reaction to some type of plant, soaps, lotion, foods or medications
- Some children have more sensitive skin and may develop rashes more easily
- Often it is very difficult to figure out what may have caused a reaction in the Emergency Department but at home be aware of new soaps and lotions and new food exposures.

#### What should I expect?

- Some kids will have itchiness to their rashes and some kids will be uncomfortable
- Rashes may spread to different parts of the body
- Many rashes do not spread to other people but some do so good hand washing as well as washing clothes and sheets is important

#### What can I do for my child?

- If itching is a problem you may give your child diphenhydramine also known as **Benadryl** every 6 hours at the dose listed on the box.
- Treat your child with Acetaminophen and Ibuprofen for fever or if they are uncomfortable
- Monitor new exposures for your child such as new soaps, new lotions or new foods
- Everyone in the house should keep their hands clean and clothes and sheets should all be washed

#### How long with my child be sick for?

- Rashes may last several days to weeks depending on the type of rash
- Fevers should last about 3 to 4 days total

## When should I get immediate attention?

- All kids should **follow up with their regular doctors** a few days after being in the ER
- If your child is very fussy and does not get better with fever treatment
- If our child is not acting normally with treatment
- If your child is becoming dehydrated with no or very few wet diapers over a day or two and is refusing to drink any fluids
- If your child develops other symptoms such as joint pain or if your child did not have a fever and develops one

## \*\*\*Did you know?\*\*\*

ANTIBIOTICS DON'T TREAT VIRAL INFECTIONS.

Overuse of antibiotics can make future bacteria infections more difficult to treat.

- If your child has a stiff neckIf your child has a fever that lasts more than 5 days