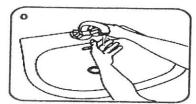


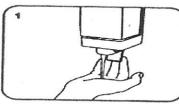
Health and Safety Manual

How do I wash my hands properly?

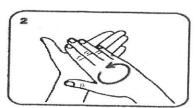
Washing your hands properly takes about as long as singing "Happy Birthday" twice, using the images below. Images 2-7 should take 20 seconds.



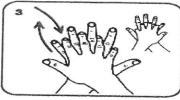
Wet hands with water



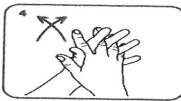
apply enough soap to cover all hand surfaces.



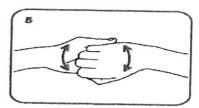
Rub hands paim to paim



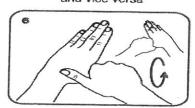
right palm over left dorsum with interlaced fingers and vice versa



palm to palm with fingers interlaced



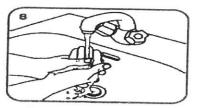
backs of fingers to opposing palms with fingers interlocked



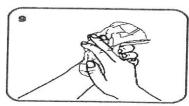
rotational rubbing of left thumb clasped in right palm and vice versa



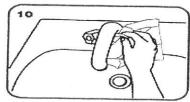
rotational rubbing, backwards and forwards with clasped fingers of right hand in left palm and vice versa.



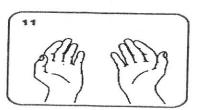
Rinse hands with water



dry thoroughly with a single use towel



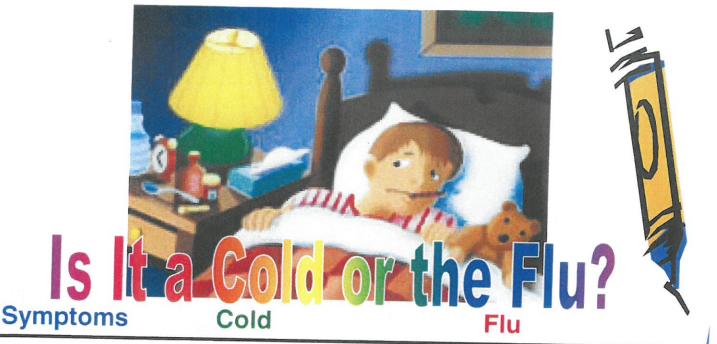
use towel to turn off faucet



...and your hands are safe.

HAND SANITIZERS

- We do not recommend the use of hand sanitizers in child care.
- The use of hand sanitizers by children over twenty-four months of age and adults is an appropriate alternative to the use of traditional hand washing with soap and water when there is no sink or water available and hands are visibly clear.
- Hand sanitizers using an alcohol-based active ingredient must contain 60% to 95% alcohol in order to be effective to kill germs. Follow all manufacturers' directions.
- Supervision is mandatory to monitor effective use and to avoid potential ingestion or inadvertent contact of hand sanitizers with eyes and mucous membranes.
- When alcohol based hand sanitizers are offered in child care, the facility should encourage parents/guardians to teach their children about their use at home.
- When alcohol-based hand sanitizer dispensers are used please refer to "Caring for Our Children" or ITERS and ECERS for proper amounts.



Fever

Rare

High (102-104F);lasts 3-4days

Headache

Rare

Usual, can become severe

General Aches, Pains Slight

Usual; often severe

Fatigue, Weakness

Mild

Extreme Exhaustion

Can last up to 2-3 weeks

Stuffy nose

Never

Early and prominent

Sneezing

Common

Sometimes Sometimes

Sore Throat

Common

Usual

Sometimes

Chest Discomfort

Mild/moderate

Can become severe

Cough

Hacking cough

Usual, can become severe

Complications

Sinus congestion or Earache

Bronchitis, pneumonia can be life-threatening

Prevention

None

Annual vaccination; antiviral medicines - see your doctor

Temporary relief of symptoms

Antiviral medicines -SEE YOUR DOCTOR



Remember, this is not a substitute for a visit with a qualified health professional.





Síntomas

Fiebre

Dolor de la cabeza

Dolores Generales

Fatiga, Debilidad

Agotamiento Extremo

Nariz Tupida

Estornudando

Dolor de Garganta

Molestia en el Pecho

Tos

Complicaciones

Prevención



Catarro

Raro

Raro

Pequeño

Moderado

Nunca

Común

Común

Común

Poco/moderado

Tos fuerte

Congestión de la Nariz o dolor de oídos

Ninguna

Alivio temporario de sintomas

Recuerde, ésto no es un suplente por una visita con un doctor.

Gripe

Alto(102-104F); dura 3-4dias

Común

Común; muchas veces serio

Puede durar hasta 2-3 semanas

Temprano y prominente

A veces

A veces

A veces

Puede llegar a ser serio

Tos Seca

Bronquitis, Pulmonía puede ser vida-amenazante

Vacunación Anual: antiviral medicinas- ve a su doctor

Medicinas-Antiviral **VEA a SU DOCTOR**

