Obtaining Current and Accurate Information

Awareness is key when it comes to protection from preventable diseases. Being prepared to combat and respond to pandemic influenza outbreaks is critical for the health of the general population. Below is a list of sites that continually monitor the H1N1 Pandemic and are excellent resources for up-to-date information and planning support.

:: Centers for Disease Control and Prevention (CDC)
   http://www.cdc.gov/h1n1flu/
   http://www.cdc.gov/h1n1flu/espanol/

:: World Health Organization (WHO)

:: U.S. Department of Health & Human Services (HHS)
   http://www.hhs.gov/

:: United States Government-sponsored Site
   http://www.flu.gov/
The Facts:

- The first U.S. cases of human infection with novel H1N1 influenza (swine flu) were discovered in April 2009 in California and Texas.
- The virus has spread rapidly and now has a global presence.
- Yearly influenza is always serious. On average an estimated 36,000 deaths and 200,000 hospitalizations in the USA are attributed to influenza. This outbreak poses the potential to be at least as serious as seasonal flu and possibly more serious.

- In an average year, 8-10% of the population comes down with the flu. It’s projected that 1/3 to 1/2 of the world population is likely to get swine flu.
- H1N1 is a new virus, therefore most people will not have immunity to it. As a result, illness may be more severe and widespread.
- This virus is thought to spread primarily through respiratory droplets (coughing, sneezing, putting contaminated surfaces in contact with mucus membranes [e.g. mouth, nose, eyes]).
- The swine flu virus can survive approximately 2 hours or longer on hard surfaces. Flu viruses tend to live longer on nonporous surfaces — such as plastic, metal or wood — than they do on porous surfaces — such as fabrics, skin or paper. Under ideal conditions flu viruses can live on hard, nonporous surfaces for 48 hours and porous surfaces for 20 minutes.

- Adults are potentially contagious for the length of time one has symptoms, up to 7 days following the beginning of illness. The “shedding stage” of the virus is during the first 4-5 days of illness. Children can be considered contagious longer, up to 10 days. The initial incubation period is 24-48 hours.
- People considered to be in the “high risk” category for complications from infection include:
  - Pregnant women
  - Persons between the ages of birth and 24 years old
  - People ages of 25 through 64 years of age with chronic health disorders or compromised immune systems.

ITW Dymon Product Solutions

SCRUNBS ™ do-it ALL™ Germicidal Cleaner Wipes
- Clean and disinfect hard surfaces
- Pseudomonadic, bactericidal, virucidal and tuberculocidal
- Fresh lemon scent
- Bleach and alcohol-free

<table>
<thead>
<tr>
<th>Product No.</th>
<th>Package Size</th>
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<tbody>
<tr>
<td>35-98001</td>
<td>Single Pack</td>
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<tr>
<td>35-98028</td>
<td>90 Wipes per Canister</td>
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</tbody>
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SCRUNBS ™ MEDAPHENE ™ Disinfectant Deodorizing Wipes
- Low pH formula disinfects and deodorizes hard, non-porous surfaces
- Textured wipe loosens and absorbs surface contaminants
- Virucidal, pseudomonadal, fungicidal, bactericidal and tuberculocidal

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<th>Product No.</th>
<th>Package Size</th>
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<tbody>
<tr>
<td>35-90365</td>
<td>65 Wipes per Canister</td>
</tr>
<tr>
<td>35-90391</td>
<td>120 Wipes per Canister</td>
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</tbody>
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MEDAPHENE ™ Plus Disinfectant Spray
- General purpose disinfectant for hard surfaces
- Controls the growth of many disease-causing organisms
- Leaves behind a fresh, clean scent

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<th>Product No.</th>
<th>Package Size</th>
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<tbody>
<tr>
<td>35-42620</td>
<td>20 oz. Aerosol</td>
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<tr>
<td>35-42632</td>
<td>32 oz. Spray</td>
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MEDAPHENE ™ Plus Disinfectant Spray - Orange
- General purpose disinfectant for hard surfaces
- Controls the growth of many disease-causing organisms
- Fresh, orange scent

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<tr>
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<tbody>
<tr>
<td>35-52920</td>
<td>20 oz. Aerosol</td>
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Symptoms:
- Symptoms of novel H1N1 flu are similar to those associated with seasonal flu.
  - Fever
  - Cough
  - Sore throat
  - Headaches
  - Chills
  - Fatigue
  - Body aches
  - Runny/stuffy nose
- In addition, vomiting (25%) and diarrhea (25%) have been reported. (Higher rate than for seasonal flu.)

Treatment:
- The use of oseltamivir (brand name Tamiflu®) or zanamivir (brand name Relenza®) is the recommended treatment for the current strain of H1N1. The use of these antiviral, prescription drugs can make the illness milder as well as prevent serious flu complications. For best results, drugs should be started soon after getting sick and no more than 2 days after symptoms appear.
- A few cases of swine flu have been documented that are resistant to the oseltamivir drug. This indicates the virus is mutating and may become more challenging to prevent and treat.
- Try not to touch surfaces commonly contaminated with flu viruses (phones, gas pumps, money, door knobs, stair railings, etc) or be sure to clean hands after doing so.
- Sick individuals should stay home until at least 24 hours after they are free of fever (100°F) or signs of a fever, without the use of fever-reducing medications.
- Disinfection strategies used during influenza seasons can be applied to the environmental management of H1N1 Influenza. Additional guidance for infection control in the home recommends keeping surfaces clean by wiping them down with a household disinfectant according to directions for the product label.
- The CDC also recognizes that regular handwashing with soap and water and the use of hand sanitizing products are also effective preventative measures.

<table>
<thead>
<tr>
<th>Product No.</th>
<th>Package Size</th>
<th>Do-it ALL™ Aerosols &amp; Bulk</th>
<th>MEDI-PHENE® Aerosols &amp; Bulk</th>
<th>SCRUBS® MEDI-PHENE® Wipes</th>
<th>SCRUBS® do-it ALL™ Wipes</th>
<th>SCRUBS® Hand Sanitizer Wipes</th>
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<tbody>
<tr>
<td>35-90991</td>
<td>120 Wipes per Canister</td>
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<td>35-90978</td>
<td>200 Wipes per Bucket</td>
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Adenovirus-2
Asian bronchiolitis virus
Asian influenza virus
Asian laryngotracheitis virus
Coxsackie virus B3
Cytomegalovirus
Feline Calici virus (FCV)
Herpes Simplex Type 1
Herpes Simplex Type 2 (genital)
HIV-1 (AIDS virus)
Hog cholera virus
Human Coronavirus (HCoV)
Influenza A2 (Hong Kong)
Norovirus (Norwalk Virus)
Poxivirus 1.8
Pseudorabies virus
Respiratory Syncytial Virus
Rhinovirus
Rotavirus SA-11
Vaccinia virus
Candida albicans
Crotalus cerastes (C. cerastes)
Methicillin-Resistant Staphylococcus Aureus (MRSA)
Mycobacterium tuberculosis (TB)
Pseudomonas aeruginosa
Salmonella Cholerae
Staphylococcus aureus
Streptococcus pyogenes
Trichophyton mentagrophytes
Tuberculosis bacilli
Vancomycin Intermediate Resistant Staphylococcus Aureus (VISA)
Vancomycin Resistant Enterococcus (VRE)
Common Areas for Disinfection / Sanitization

Wash Hands or Use a Hand Sanitizer After:
- Touching a door handle
- Flipping a light switch
- Using fax or copier machine
- Shaking hands
- Sneezing
- Coughing
- Using facial tissue
- Using public phone
- Opening cabinets
- Using vending machine
- Break time
- Borrowing an individual’s pen, stapler, scissors, calculator, etc.
- Handling packages
- Handling project files/folders
- Touching money/checks
- Returning from errands
- Being around children or in a children’s environment
- Being around sick individuals
- Handling public condiment containers (creamers, salt and pepper shakers, etc)

SCRUBS® Wall Mount Brackets
Wall bracket make it so you can have the ease of SCRUBS® wipes right at your finger tips. The heavy duty steel construction make the bracket durable and will mount easily to flat surfaces. The white powder coat and rust resistant finish ensures it will be used time and time again and withstand the rigors of the most demanding workplaces.

- Heavy duty steel construction
- Powder coat finish creates a rust resistant finish
- Can be mounted to virtually any flat surface (walls, vehicles, utility carts & more)
- Easy to install

Product No. | Package Size
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422-093 | Accommodates 35-90365, 35-90985, 35-90978, 35-92985
35-1209 | Accommodates 35-90391, 35-90991, 35-92991