

Solutions for a Cleaner Environment



Proper disinfecting and hand hygiene can be the difference between a healthy environment and a contaminated one. Keep children in your care strong and ready to learn with these helpful tips.

Bacteria Hot Spots May Surprise You:

Toilet Seat ·····	3,200 Bacteria/Inch
Computer Keyboard	····· 3,300 Bacteria/Inch
Cafeteria Plate ·····	····· 15,800 Bacteria/Inch
Cold Water Faucet	····· 32,000 Bacteria/Inch
Cafeteria Tray	····· 33,800 Bacteria/Inch
Water Fountain Spigot ·····	2,700,000 Bacteria/Inch



What Should You Disinfect/Sanitize?

- ✓ Desks
- ✓ Lockers
- ✓ Cafeteria Tables & Trays
- ✓ Toilets & Sinks
- ✓ Water Fountains
- ✓ Paper Towel Dispensers

- ✓ Telephones
- ✓ Keyboards
- ✓ Door Knobs
- ✓ Handles
- ✓ Light Switches
- ✓ Walls

When Should You Wash Your Hands?

AFTER:

- ✓ Using or cleaning the restroom
- ✓ Blowing nose, coughing or sneezing
- ✓ Coming into contact with an ill person
- ✓ Touching surfaces in a public place
- ✓ Handling garbage or money

BEFORE & AFTER:

- ✓ Eating
- ✓ Handling Food



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BACK TO SCHOOL!

Math 101: Dirty Schools = Sick People

38 MILLION

average number of school days that students miss annually due to influenza

Elementary students get 8-12 colds and flu cases annually



5.3 DAYS

average number of days a teacher has to miss school due to illness

4.5 DAYS

average number of sick days per student

43.5%

of districts provide guidance for infectious disease prevention

COST OF ABSENCES IS SIGNIFICANT SOCIALLY & ECONOMICALLY



Chronically absent students are

7.4 TIMES

more likely to drop out of school

Call Today!

330.253.3535

We have solutions for a healthier school!





dollars/year - what absent teachers cost the United States

4 BILLION

dollars/year - what substitute teachers cost the U.S.

