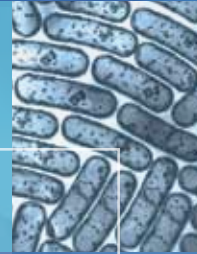


AccuPoint[®] HC

MONITOR THE HEALTH OF YOUR FACILITY



*Real-Time ATP
Cleaning Validation
and Tracking System for
the Health Care Industry*

AccuPoint[®] HC

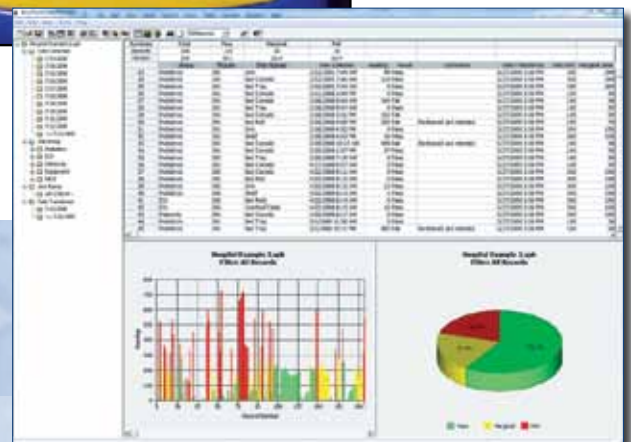
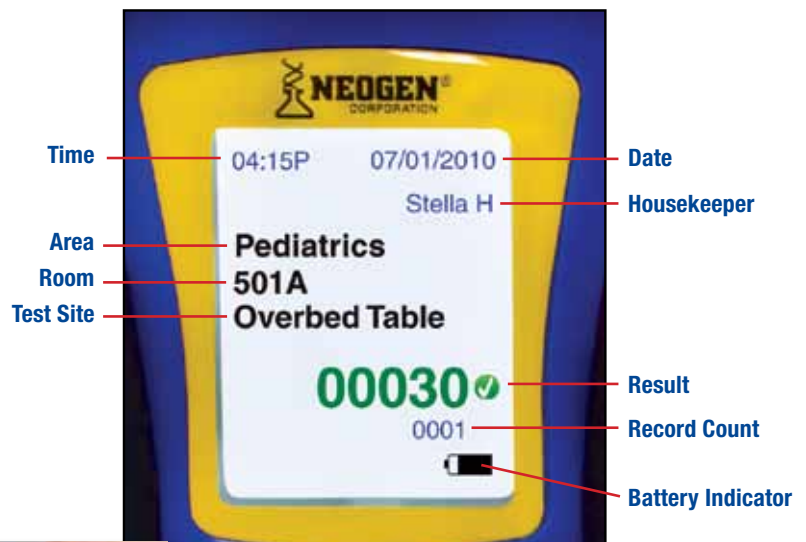
An integral part of a robust infection control program



Verify your sanitation programs are working

The AccuPoint ATP Monitoring System is based on the measurement of adenosine triphosphate (ATP), a substance found in all living cells.

- Skin, bodily fluids and microbes all contain ATP
- After cleaning, the amount of ATP that remains is a direct indication of cleaning effectiveness



Easy to Use

- After an area is cleaned, a technician uses a self-contained sampler to swab a surface
- ATP is collected on sampler tip
- Sampler is placed in the AccuPoint instrument and the reading is completed in 30 seconds
- The result appears as a number and symbol for Pass, Marginal or Fail
- Results are stored along with the area, room number, test site, housekeeper, time and date

Once the readings have been taken, results can be transferred to the Windows-compatible Data Manager software for:

- Tracking and trending data to spot potential problem areas
- Documentation of cleaning status
- Audit review
- Performance appraisals
- Epidemiological support
- Infection control focus



Hospital Associated Infections (HAIs)

HAIs are caused by a variety of pathogens, including *Clostridium difficile* and *Staphylococcus aureus*. Data indicates that 13 out of every 1,000 inpatients in a survey were either infected or colonized with *C. difficile* alone (94.4% infected).

The Cost of HAIs

7,178 inpatients are infected with *C. difficile* alone on any given day:

- Average yearly cost: \$32.1 million
- Extra hospital days: 40,197 per year
- Deaths: average 301 patients per day

—APIC National Prevalence Study of *Clostridium difficile* in US Health Care Facilities

Benefits of Cleaner Facilities

- Greater patient satisfaction and safety
- Shorter hospital stays and more bed availability
- Fewer HAI claim denials and lawsuits
- Better reputation and community perception

What AccuPoint HC Can Offer

- Consistent, reliable test results remove subjectivity from evaluations
- Actionable data—no need to send to lab and wait for results
- Documentation of cleanliness levels
- Trend spotting for certain areas or equipment—fix issues before they become a major problem
- Results can be used for training demonstrations of best cleaning practices
- Audit support

How do you know it's clean?

Sanitation monitoring with AccuPoint HC offers consistent, reliable results. Document cleanliness levels of your facility, and spot trends for people, areas, and equipment.

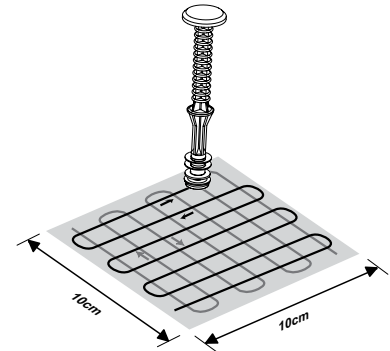


Clostridium difficile



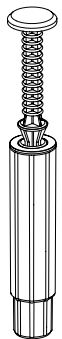
Methicillin-resistant *Staphylococcus aureus* (MRSA)





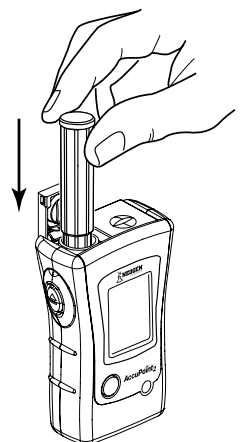
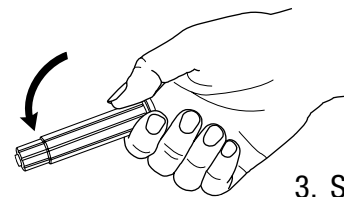
1. Sample surface

2. Insert sampler into cartridge and depress to activate



3. Shake

4. Insert cartridge into instrument, close door and read results



The AccuPoint system provides consistent, reliable test results and accurate record keeping to maximize the effectiveness of your sanitation programs.

Manufactured by:



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