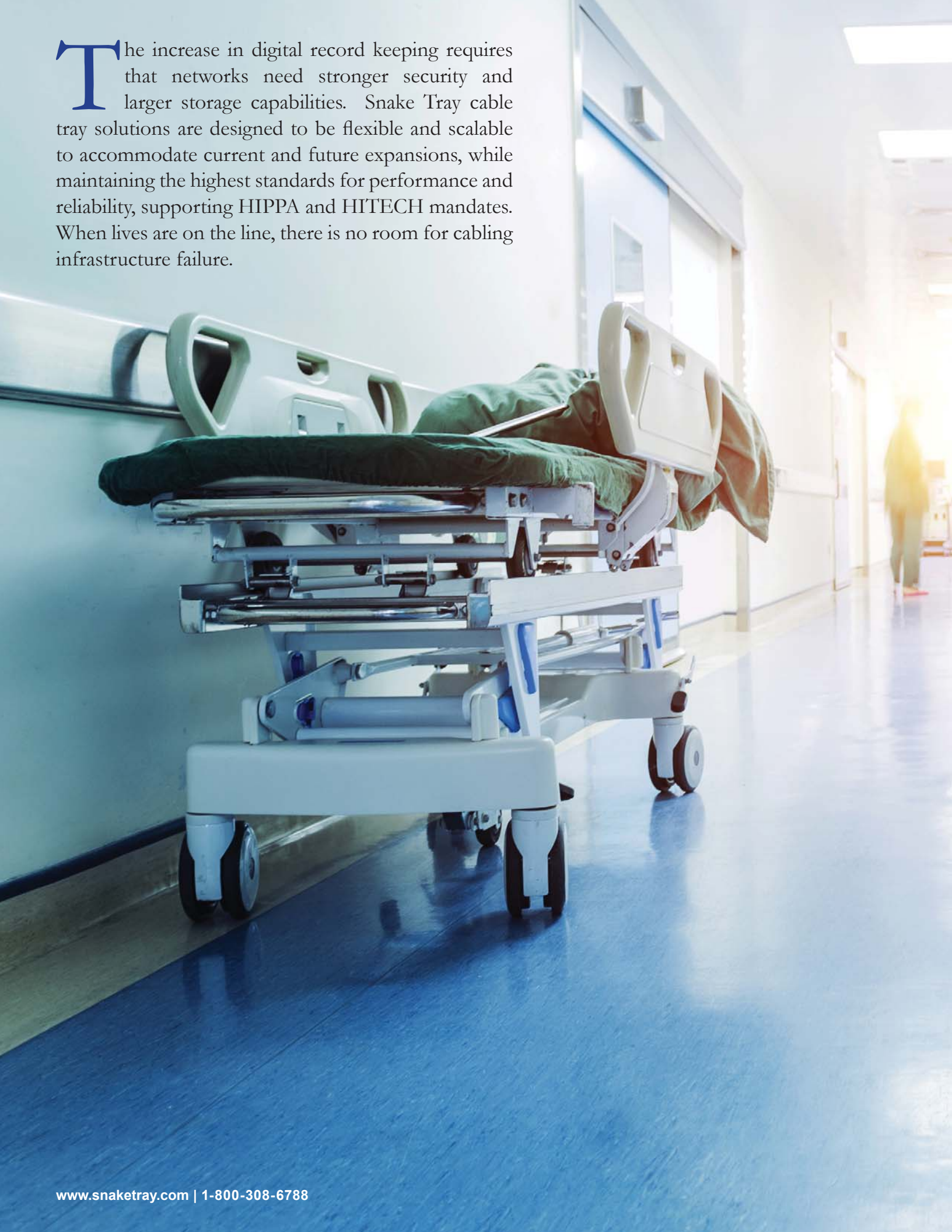


Healthcare Facility Solutions



The increase in digital record keeping requires that networks need stronger security and larger storage capabilities. Snake Tray cable tray solutions are designed to be flexible and scalable to accommodate current and future expansions, while maintaining the highest standards for performance and reliability, supporting HIPPA and HITECH mandates. When lives are on the line, there is no room for cabling infrastructure failure.





Antibacterial Coatings

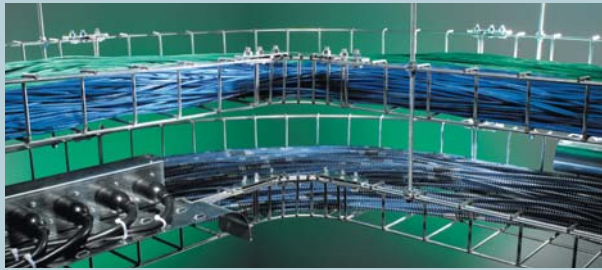
The bacteria MRSA, Staph aureus and E. coli present considerable concern to designers and managers of healthcare environments, as these bacteria may lead to disease that prevent patient recovery and may cause new infection in patients or visitors. Antibacterial powder coating utilizes ionic silver to fight against disease and infection, is seamless, eliminates cracks where germs can hide, and will work continuously for the lifetime of the coating.

“ In healthcare, space is at a premium. In our new neonatal intensive care unit, cable pathways had to compete for space with large air ducts, multiple power systems, medical gas piping, pneumatic delivery tubes, and more. The Snake Tray line of products enabled cable pathways to be the only system adaptable to whatever space was available. Flexible pathways maneuvered around other systems and kept the cables fully supported and off of those other systems. High capacity Mega Snake Tray eliminated the need for trapeze brackets which would have taken up inches that were not available. Even small Wall Snake Tray, mounted just above the ceiling, found those few remaining inches to support cables off of the ceiling grid and tiles. Renovations in older buildings are always a challenge. Snake Tray products enable the maximum use of available space. In the world of healthcare engineering, it is nice when one overhead utility can be flexible. ”

Michael J. Cleveland, RCDD, NTS, OSP

Senior Analyst, Healthcare Technology, University of Maryland Medical Center

Mega Snake® Cable Tray



With a load capacity of 150 pounds per linear foot, preconfigured turns, T's and 4-way intersections Mega Snake makes installations quick and easy delivering on performance, safety and economy, while maintaining the highest standards for performance and reliability, supporting HIPPA and HITECH mandates. The unique hanging method requires no use of strut so it occupies less space in the ceiling and our patented side rail system allows for the addition of power modules, conduit plates and cable dropouts. Mega Snake provides maximum strength for minimum weight, as well as flexibility and ease of installation.

454 Universal Snake Tray®



With increasing pressure for additional technology within healthcare facilities, utility space comes at a premium. This is especially true for aging properties, which have very little available space, if any, for cabling infrastructure upgrades. This hand bendable tray allows for the routing of cables above, under, behind and around any number of obstacles enabling the installer an infinite amount of possibilities to create the appropriate pathway without fabrication or expensive fittings. Built in mounting rings allow for both horizontal and vertical mounting solutions.

Zone Cabling Enclosures for Fiber Optic High-Density Solutions



Zone cabling distribution enclosures bring modular flexibility to the point-of-use components specifically designed for space constrained installations in the healthcare environment. These high-density rack-mount enclosures with either adapter panels, ONT's or pre-terminated cassettes provide for a complete fiber cross connect and patching solution.

www.snaketray.com | 1-800-308-6788

Critical Care Auxiliary Cable Managers



This color-coded multiple pocket cable manager serves the specialized internal communication needs of all healthcare facilities. It provides up to eight separate color-coded pathways to manage such services as Nurse Call, Biomedical Systems, Fire/Life Safety, DAS and Building Automation. Easily connects to the bottom of any cable tray or mounts vertically to a wall providing an unsurpassed level of design capabilities.

Aluminum Ladder Tray




As a general rule, non-ferromagnetic materials are recommended for construction in the immediate vicinity of the MRI scanner. Snake Tray's Aluminum Ladder Tray system utilizes non-ferrous tray hardware which makes it the perfect MRI-ready solution. Available in a standard open design as well as ventilated or with a fully closed bottom construction. The result is a stronger, healthier infrastructure capable of delivering better care now and in the future.

Seismic Bracing Kits, Crimp Tool & Cutter



Snake Tray's seismic bracing kit contains pre-stretched, color-coded, break strength certified Seismic Bracing Cable, fittings and swaged end fittings as required by 2012 IBC and installs in half the time of conventional rigid pipe bracing systems. It has also been pre-engineered in accordance with earthquake resistance laws, codes and standards of architectural, mechanical and electrical components and systems.

A photograph of a modern hospital operating room. In the foreground, a patient bed is partially visible, covered with a white sheet and a blue drape. To the right, a medical cart holds various pieces of equipment, including a monitor, a control panel, and an IV drip. The room is brightly lit with overhead surgical lights. The background shows a clean, sterile environment with glass partitions and additional medical equipment.

Snake Tray's proud to have provided solutions to many of the leading health organizations in the country.

Cleveland Clinic
Corning Hospital
Davis Memorial Hospital
Decatur Memorial Hospital
Fairview Riverside Hospital
Good Samaritan Hospital
Gulf Coast Hospital
Guthrie County Hospital
HCA, Nashville
HealthSouth Rehab Hospital
Johns Hopkins Medical Center
Lewis County General Hospital
Methodist Hospital
Montefiore Medical Center
New York University Hospital
NYU Langone Medical Center
Phelps Memorial Hospital Center
Poudre Valley Hospital
Quest Diagnostics
Reading Hospital Medical Center
Sheridan Memorial Hospital
South Austin Hospital
Southwestern VT Medical Center
St. Charles Hospital
Stanford University Medical Center
Stanton County Hospital
Stony Brook University Hospital
Sycamore Hospital
Tripler Army Medical Center
UCH-Denver
UCH-Cherry Creek
UCH-Highlands Ranch Hospital
UCH-Inverness
UCH-Memorial Hospital
UCH-University of Colorado Hospital
UHS Delaware Valley Hospital
United Health Group
University of Maryland Medical Center



Snake Tray® Headquarters
291 Skip Lane | Bay Shore NY 11706 | USA
T: 800-308-6788 | 631-674-0004
Regional Operations: Chicago | Dallas | Reno
www.snaketray.com | MADE IN USA

Snake Tray® products are covered by one or more of the following patents:
#6637704, #6637165, #6463704, #6460812, #6449912, #6361000, #6347493, #6019323,
#6347493, #6449912, #6460812, #5953870, #5839702, #6926236, #7168212, #7959019,
#8783628, #8985530, #8622679, #9074707. Other Patents Pending.