

Stealth Sponges: The Solution to an Old Problem

Radiologic imaging has been possible for many years. But that doesn't mean the results were perfect. Nope, and for many generations X-rays have been able to peer into the murky interior of the human body. The results weren't pristine, nothing like a photograph, but the invention of the X-ray and subsequent imaging innovations were considered pure miracles of technology. Through steady improvements, imaging techniques have provided better and better images. But one of the most nagging problems hasn't been the machines themselves; it was the sponges!

Positioning Sponges: the Problem and the Solution

As any radiologic technologist knows, positioning sponges are essential to the imaging process. Your patients come to you at a tough time in life. On any given day, you might be doing an X-ray on a broken foot, or trying to see the site of a newly fractured sternum. That's painful stuff, and your patient is probably going to be in no state to hold still in difficult positions in order for you to achieve the perfect angle. As you know, positioning sponges are the answer, crafted to hold all parts of the body in the specific positions that allow for a perfect view. But x-ray positioning sponges like these have always brought with them problems of their own.



Ghosting and Line Artifacts have been clouding up images for decades. These are the parts of the sponge that show up in the final image. After looking at thousands of images, any tech knows how sometimes it's easy to spot these artifacts in the final image, while other times it's difficult to tell the difference between a line artifact and a fracture, or other key detail. Like many people in your field, you've likely lived with these imaging imperfections for so long you've simply gotten used to them. But Techno-Aide has found a better way, with their unique Stealth Sponge designs.

The Stealth Sponge Difference

Stealth Sponges were named for a reason. Available in all the forms used by technologists daily, these x-ray positioning sponges leave no visible artifacts in the final image! This may not make exciting dinner conversation over the holidays, but for people in our field, it's reason to rejoice! Available in two models: Stealth-Core and Stealth-Cote, these positioning sponges are available in all standard designs, and can even be designed to your custom specifications! Stealth-Core Sponges are designed with no hard lines, so that nothing appears on the final images. They're non-coated for further clarity. If a coated sponge is important to you for easy cleaning, Stealth-Cote sponges have all the imaging advantages of the Stealth Sponge line, and are even easier to keep free of bacteria, mold, and allergens.

Now is a great time to buy Stealth Sponges! When you order, Techno-Aide works hard to ship your order the very next day. So take the opportunity to give your positioning sponge collection a new lease on life. Techno-Aide's Stealth Sponges are an industry leader, and your practice will see the difference!

