

REVOLUTIONIZING DENTAL IMAGING

Experience unparalleled patient comfort and diagnostic precision with Pac-Dent's EzAim™ SoftBite™ Sensor Holders, which are designed to seamlessly integrate with existing systems.

By Amber Lovatos, RDH, BSDH

Pac-Dent's EzAim™ SoftBite™ sensor holders possess peel-and-stick adhesive technology, a shortened design, and cushioned tabs designed to improve patient comfort and increase efficiency. Designed with patients in mind, Pac-Dent's SoftBite™ eliminates the unnecessary plastic in traditional bulky aiming systems. The intention is to create a more pleasant patient experience, decrease the need to retake images, and improve the quality of diagnostic images on the first take. The best part is that SoftBite™ is compatible with existing aiming systems.

COMFORTABLE, CONVENIENT, AND EFFICIENT

As a clinician with more than 14 years of experience, I've encountered numerous challenges in patient imaging. One of the most common issues is patient discomfort, which often leads to

the need to retake radiographs. Due to discomfort, patients tend to move the sensor, open their mouths prematurely, or not close them fully. This movement, driven by discomfort, often results in nondiagnostic images and the necessity to retake radiographs. It's a frustrating and time-consuming process that I

was determined to improve.

Using Pac-Dent's EzAim™

SoftBite™ sensor holders,

—which possess peel-and-stick

adhesive technology, shortened design, and cushioned tabs — have enabled me to improve patient comfort and increase efficiency. The peel-and-stick SoftBite™ tabs allow for the proper placement of the sensor holder instead of the traditional bulky holders that cause patients to move due to discomfort.

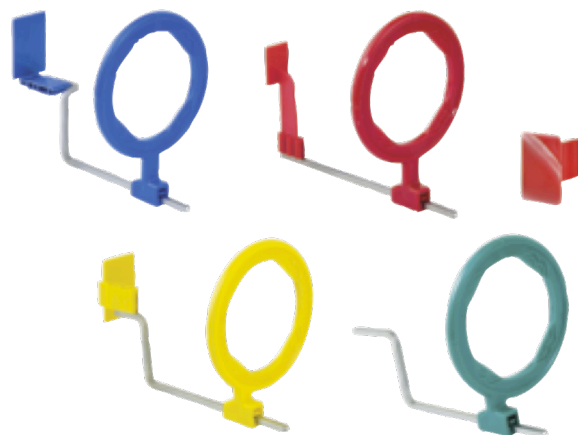


AMBER LOVATOS, RDH, BSDH, is a clinician, educator, author, and champion for public health issues. "The Latina RDH" has received numerous national and state awards and academic scholarships. She is the co-author of *Smiles Por Vida*, a Spanish and Spanglish not-for-profit children's book about oral health. Lovatos can be found on Instagram @TheLatinaRDH.

Additionally, the shortened tab enables patients to feel the holder only upon biting, thus decreasing pain. Peel-and-stick technology also allows for proper SoftBite™ placement, leading to accurate images. For bitewing radiographs, the exact placement of the SoftBite™ will enable practitioners to depict the maxilla and mandible equally. I have found that better patient experiences increase patient compliance and improve clinician efficiency. The intention is to create a more pleasant patient experience, decrease the retaking of images, and lead to better diagnostic images on the first take.

Pac-Dent's EzAim™ X-Ray Positioning System's disposable sensor holders are color-coded for efficient identification and compatible with all sensors on the market. The best part is that SoftBites™ are compatible with existing aiming kits or can be purchased in combination with Pac-Dent's EzAim™ Positioning System.

In conclusion, Pac-Dent's EzAim™ SoftBite™ sensor holders represent a significant advancement in dental imaging technology, addressing the prevalent issue of patient discomfort that often compromises image quality. By improving patient comfort and ensuring precise sensor placement, SoftBite™ not only enhances the patient experience but also boosts clinical efficiency and diagnostic accuracy. Compatible with existing aiming systems, SoftBite™ is a practical, patient-centered solution that elevates the standard of dental care. □



PAC-DENT
pac-dent.com
909-839-0888