



A Comfortable, Child-Friendly Solution for Young Patients



CapsoCam Plus® – FDA-Cleared for Pediatric Use

In children, the method of capsule administration should be determined by the healthcare provider based on the child's developmental stage, ability to swallow, and clinical circumstances.

CapsoCam Plus®, the only capsule endoscopy system offering **360° panoramic imaging**, is now available for pediatric patients aged two and above. This milestone enables children to benefit from the ease and accuracy of capsule endoscopy via a non-invasive, comfortable diagnostic option that reduces the stress associated with traditional capsule endoscopy procedures.

Key Benefits for Pediatric Patients

CapsoCam is a child-friendly solution that significantly improves the patient and parent's experience while enhancing clinical accuracy.

- ✓ **Comprehensive 360° Imaging:** Four cameras capture high-resolution images, ensuring thorough small bowel visualization.
- ✓ **No Cumbersome Equipment:** Avoid bulky data recorders or adhesive devices. CapsoCam Plus allows for easy ingestion without disrupting a child's daily routine.
- ✓ **Ease of Use and Peace of Mind:** Families no longer need to navigate the complications of broken or disconnected devices and schedule time away from their daily responsibilities to return the equipment after the procedure.

Benefits for Physicians

- ✓ **Enhanced Clinical Confidence:** The only capsule endoscopy system with a 360° panoramic lateral view of the small bowel that illuminates any abnormalities in high resolution.
- ✓ **CapsoCloud® Integration:** Access and review results anytime via our cloud-based platform for streamlined patient management.
- ✓ **Efficiency and Reduced Workload:** Minimizes the need for office visits, reduces staff time, and enhances patient satisfaction.

Improved Patient Experience

The only capsule endoscopy system with 360° panoramic imaging and no wearable equipment, providing a gentler, stress-free alternative to traditional capsule endoscopy procedures. Its non-invasive design reduces stress for both children and parents, contributing to better diagnostic outcomes.

Safety and Proven Results

It offers a safe alternative to traditional diagnostic methods, particularly for pediatric patients. Studies show that this non-invasive approach reduces complications and discomfort associated with conventional endoscopy (Frontiers in Medicine, Sec. Gastroenterology, 2023; World Journal of Gastroenterology, 2014).

Chen, Y., Wu, G., Qu, C., Ye, Z., Kang, Y., & Tian, X. (2023). A multifaceted comparative analysis of image and video technologies in gastrointestinal endoscope and their clinical applications. *Frontiers in Medicine*, 10, Article 1226748. <https://doi.org/10.3389/fmed.2023.1226748>

Romero-Vázquez, J., Argüelles-Arias, F., García-Montes, J. M., Caunedo-Álvarez, Á., Pellicer-Bautista, F. J., & Herrerías-Gutiérrez, J. M. (2014). Capsule endoscopy in patients refusing conventional endoscopy. *World Journal of Gastroenterology*, 20(23), 7424–7433. <https://doi.org/10.3748/wjg.v20.i23.7424>