



# Successful Celiac Trials Start With the Right CRO

Delivering Trusted Data,  
Driving Confident Decisions.

**Celiac trials** are uniquely complex – from endpoint variability, biomarker limitations, complex pathology workflows and recruitment challenges. With over 30 years of GI experience, Alimentiv is built to help sponsors bring new celiac therapies to market. Our proven expertise in trial design, management and delivery, advanced imaging and histopathology, and country-specific regulatory knowledge ensure trials move forward with speed and clarity.

## Why Choose Alimentiv for Celiac Trials?

We are GI specialists. Our end-to-end capabilities deliver the quality, consistency, efficiency and speed needed to advance celiac trials with confidence.

- **30+ Years of GI Leadership**  
A legacy of medical & scientific innovation, successful global execution, and trusted KOL partnerships.
- **5,000+ Global Sites Across 60+ Countries**  
Minimize startup delays, maximize site selection, with fewer non-screening sites and higher recruitment rates, consistently outperforming industry average.
- **Protocol-Aligned Trial Design**  
Smarter study design from the start, leveraging decades of IBD experience to optimize endpoints and execution.
- **GI-Specific Infrastructure & Oversight**  
From clinical management and monitoring to imaging to data management, our purpose-built systems and workflows are focused entirely on GI research.
- **CAP-Accredited Histopathology Laboratory**  
In-house tissue processing and biomarker analysis at AcelaBio, Alimentiv's specialty lab ensures quality, consistency and data-driven insights in every sample.

>70%

Leading the  
IBD Field

We have supported the  
majority of IBD compounds  
currently in development

**Built for  
Celiac Trials.**

**Backed by  
GI Leadership.**

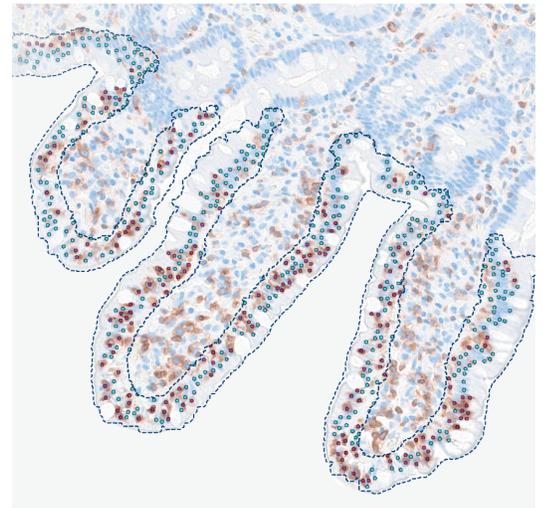
# Celiac Trials. The Challenges Are Real. The Solution is Alimentiv.

**Histologic** response is a critical endpoint, but variability in tissue processing, image capture, and scoring often leads to inconsistent results. Traditional methods for IEL quantification and epithelial assessment are slow, subjective, and prone to bias.

## Our Advantage

Alimentiv centralizes and standardizes every step—tissue processing, imaging, and scoring—ensuring consistency, efficiency, and scientific precision sponsors can trust.

- **Best-in-Class Tissue Handling**  
Experts at tissue orientation, embedding, staining, and scanning — our GI histopathology lab delivers precision at every step with rigorous quality control.
- **Pathology-Assisted Scoring**  
Our IEL app (in development) supports consistent CD3+ quantification through automation, helping central readers deliver accurate, reproducible histologic scoring.
- **Expert GI Central Readers Trained by Alimentiv**  
Board-certified pathologists deliver accurate, reproducible histologic scoring aligned to your study protocol.
- **Integrated Biomarker Development**  
Biomarker strategy and validated endpoints embedded early to maximize clinical and regulatory relevance.
- **Advancing the Science of GI Trials**  
As active members of the Beyond Celiac Coalition and the Celiac Disease Foundation, we contribute to the evolving scientific, regulatory, and clinical understanding of CeD. This gives sponsors access to the latest thinking in trial optimization.



**Ready to  
start your  
celiac trial?**

**LEARN MORE**

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