- Digestive system

Why your stomach acts up when the rain won't stop

Flooding, heavy downpours and humid weather create conditions that make food and water contamination more likely.

Daily Tribune (Philippines) · 5 Sep 2026 · PAULINE SONGCO

Rainy days often bring cravings for hot soup, fried snacks and sweet treats, but the season can also be tougher on the digestive system than many people realize. While many focus on avoiding colds and the flu, health experts say the months of persistent rain also call for extra attention to food safety and gut health.



Flooding, heavy downpours and humid weather create conditions that make food and water contamination more likely. According to the Philippine National Nutrition Council, illnesses such as diarrhea, cholera and typhoid become more common during the rainy season, making proper hygiene, safe drinking water and careful food preparation especially important.

Beyond environmental risks, the season also changes the way people eat. Comfort foods, skipped meals and frequent consumption of fried or street food can place additional strain on the digestive system. Since much of the body's immune function is closely linked to the gut, keeping the balance of beneficial bacteria healthy plays an important role in supporting overall wellness.

Digestive discomfort is often the body's first sign that something is off. Frequent bloating, loose stools, abdominal cramps, stomach pain or noticeable changes in bowel habits may point to an imbalance that deserves attention instead of being brushed aside.

Health experts recommend acting early by staying hydrated, practicing proper food hygiene and avoiding questionable food and water sources, especially after heavy rains or flooding. Addressing minor symptoms promptly may help prevent more serious digestive problems.

Protecting gut health during the rainy months starts with everyday routines. Washing hands regularly, drinking safe water, eating freshly prepared meals and limiting exposure to contaminated food remain the first line of defense.

Adding probiotic-rich foods or probiotics may also help support the natural balance of beneficial bacteria in the digestive tract, particularly after illness or periods of dietary changes. Combined with a balanced diet and healthy lifestyle, probiotics can contribute to better digestion and support the body’s natural defenses.

The rainy season should still be a time to enjoy comforting meals and slower days indoors. By paying attention to what the body is saying and making smarter choices about food, hydration and hygiene, Filipinos can reduce their risk of digestive illnesses and stay healthier throughout the wet months.