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Basic Study

2
Characterization of smooth muscle, enteric nerve, interstitial cells of cajal, and fibroblast-like cells in the gastric musculature of the patients with diabetes mellitus

Kyung Sik Park, Kwang Bum Cho, Il Seon Hwang, Jae Hyung Park, Byung Ik Jang, Kyeong Ok Kim, Sung Woo Jeon, Eun Soo Kim, Chang Sik Park, Joong Goo Kwon

Abstract

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(a-c): Schematic representations of ICC in the **stomach** (a), small intestine (b), and colon (c). ...

Interstitial cells of Cajal of the circular muscle (ICC-CM) are the **cell** types ... with both **nerves** and **smooth muscle cells**, with synapse-like contacts with noted in the colonic muscularis propria of **patients with diabetes mellitus**.

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For example, in the gastrointestinal tract, **interstitial cells of Cajal** (ICC) and ... **Interstitial cells** are also found in a variety of other **smooth muscles**; however, In other studies, ICC are described as more **fibroblast-like** (66, 113, 212, 309, 314). ... not apparent in **enteric nerves** or **smooth muscle cells** of ACK2-treated mice.

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Fibroblast-like cells (FLC) were abundant showing well-developed secretory ... **Interstitial cells of Cajal** (ICC) Colon Ultrastructure Human With the ultrastructural cytological features of **smooth muscle cells** as reference points, the interstitial Deficiency of KIT-positive **cells** in the colon of **patients with diabetes mellitus**.