

## INTERSTITIAL CELLS OF CAJAL INTESTINAL PACEMAKER CELLS %0A

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[Interstitial cell of Cajal - Wikipedia](#)

The interstitial cell of Cajal (ICC) is a type of interstitial cell found in the gastrointestinal tract. There are different types with different functions. Myenteric Interstitial cells of Cajal (ICC-MY) serve as a pacemaker which creates the bioelectrical slow wave potential that leads to contraction of the smooth muscle.

[Interstitial cell of Cajal - an overview | ScienceDirect ...](#)

Interstitial cell of Cajal. Interstitial cells of Cajal (ICC) are mesenchymal cells located within the muscle layers of the alimentary tract that mediate communication between the autonomic nervous system and smooth muscle and may underlie dysrhythmias, gastroparesis, and slow intestinal transit comprising diabetic gastroenteropathy (Ordog, 2008).

[The Importance of Interstitial Cells of Cajal in the ...](#)

Interstitial cells of Cajal of the longitudinal muscle (ICC-LM) are the cell types found in the longitudinal muscle. They are similar to ICC-CM but are usually less numerous. A collective term for ICC-CM and ICC-LM is intramuscular interstitial cells of Cajal (ICC-IM).

[Interstitial cells of Cajal, from structure to function](#) studied the rabbit small intestine to find interstitial cells he are intestinal pacemaker cells. Interstitial cells of Cajal: intestinal

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Interstitial cells of Cajal (ICC) were described more than 100 years ago by Ramon y Cajal. Interstitial cells of Cajal: intestinal pacemaker cells.

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The Pacemaker Activity of Interstitial Cells of Cajal and intestine; IC-IM are the intramuscular Cajal's cells in esophagus, stomach and colon (Fig. 1).