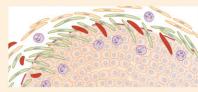
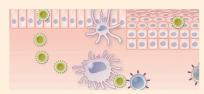
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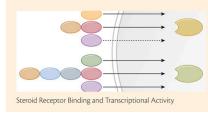
Representation of the Hippo Signaling Pathway



Breakdown of Basal Lamina in the Ovulated Follicle



MPA Affecting HIV-1 in the Female Genital Tract



Medical Illustrators: Kimberly Battista, MA

Jane Whitney, BScAAM CMI

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1 Ovarian Follicular Theca Cell Recruitment, Differentiation, and Impact on Fertility: 2017 Update

> JoAnne S. Richards, Yi A. Ren, Nicholes Candelaria, Jaye E. Adams, and Aleksandar Rajkovic PRÉcis: Theca cells are derived from two embryonic gonadal sources and differentiate into steroidogenic cells or fibroblast/perivascular cells, respectively, in response to oocyte and granulosa cell factors.

21 The Hippo Signaling Pathway in Pancreatic β-Cells: Functions and Regulations Amin Ardestani and Kathrin Maedler

PRÉCIS: This review summarizes functions and mechanisms of the Hippo pathway, its core components in pancreatic islets, and its contribution toward diabetes progression and as a target for β -cell regeneration.

36 Hormonal Contraception and HIV-1 Acquisition: Biological Mechanisms

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