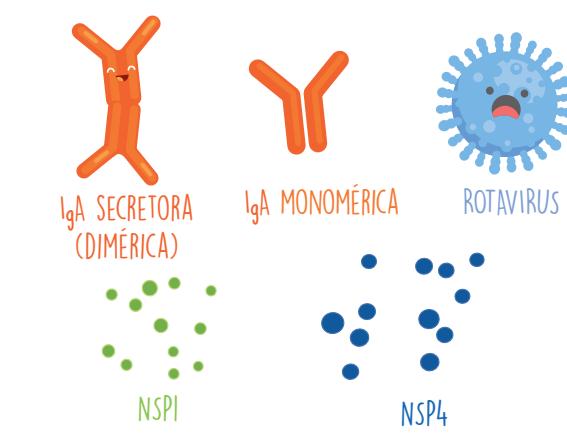
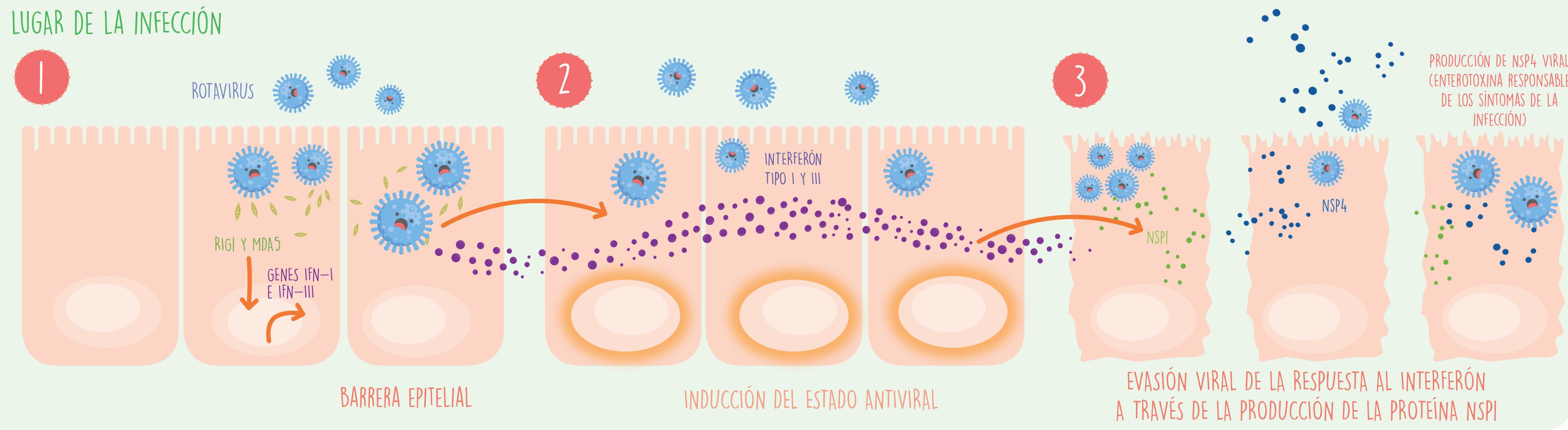


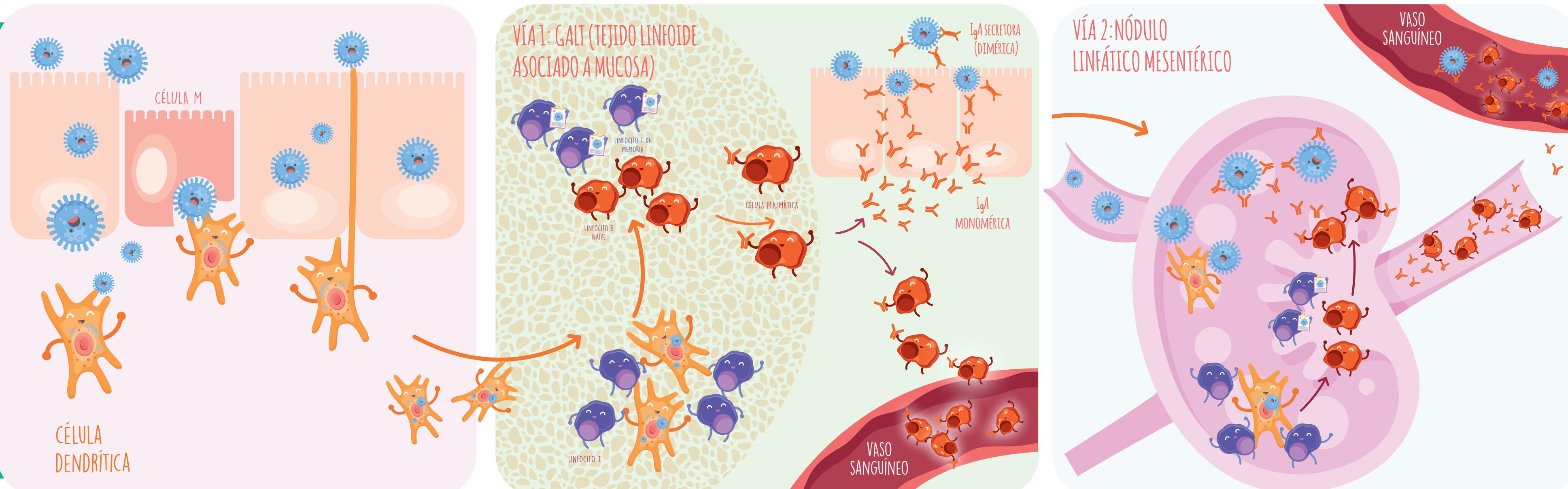
RESPUESTA INMUNE FREnte A ROTAVIRUS¹⁻⁴



RESPUESTA INMUNE INNATA



RESPUESTA INMUNE ADAPTATIVA



REFERENCIAS:

1. Broquet AH, Hirata Y, McAllister CS, et al. RIG-1/MDA5/MAVS are required to signal a protective IFN response in rotavirus infected intestinal epithelium. *J Immunol.* 2011;186(3):1618-1626.
2. Villena J, Vizoso-Pinto MG, Kitazawa H. Intestinal Innate Antiviral Immunity and Immunobiotics: Beneficial Effects against Rotavirus Infection. *Front Immunol.* 2016;7:563.
3. López-Guerrero DV, Meza-Perez S, Ramírez-Pilego O, et al. Rotavirus Infection Activates Dendritic Cells from Peyer's Patches in Adult Mice. *J Virol.* 2010;84(4):1856-1866.
4. Blutt SE, Warfield KL, Lewis DE, et al. Early Response to Rotavirus Infection Involves Massive B Cell Activation. *J Immunol.* 2002;168(11):5716-5721.