



RSV Virus-Like Particles And Methods Of Use Thereof

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The Invention

The present disclosure relates to vims-like particles and vaccine compositions for inducing immunity and preventing respiratory syncytial vims (RSV) infection. Specifically, the disclosure provides vims like-particles (VLPs) for use in inducing immunity to respiratory syncytial vims (RSV) infections or symptoms thereof, wherein the VLP comprising a respiratory RSV matrix protein (M) and an RSV M2-I protein, a glycoprotein (G), a fusion protein (F), and/or a phosphoprotein (P).

Additional Information

For More Information About the Inventors

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Tech Fields

- [Therapeutics & Vaccines : Vaccines](#)

For current licensing status, please contact Jennifer Gottwald at jennifer@warf.org or 608-960-9854