

RSV Vaccine and mAb Snapshot

TARGET INDICATION: P = PEDIATRIC M = MATERNAL E = ELDERLY

	PHASE 1	PHASE 2	PHASE 3	MARKET APPROVED
LIVE-ATTENUATED/ CHIMERIC	<p>Blue Lake PIV5/RSV</p> <p>Codagenix, LID/NIAID/NIH RSV</p> <p>Intravacc RSV-ΔG</p> <p>Pontificia Universidad Catolica de Chile BCG/RSV</p> <p>SIPL, St. Jude Hospital SeV/RSV</p>	<p>Meissa Vaccines RSV</p> <p>Sanofi, LID/NIAID/NIH RSV</p>		
PROTEIN-BASED • PARTICLE • SUBUNIT	<p>Icosavax RSV/hMPV VLP</p> <p>Immunovaccine, VIB RSV SH Protein</p> <p>NIH/NIAID/VRC RSV F Protein</p> <p>Virometix VLP</p>	<p>Advaccine Biotechnology RSV G Protein</p> <p>Daiichi Sankyo Protein ?</p>	<p>Pfizer RSV F Protein</p> <p>Pfizer RSV F Protein</p>	<p>GlaxoSmithKline RSV F Protein</p>
NUCLEIC ACID	<p>Moderna RNA</p> <p>Sanofi RNA</p>		<p>Moderna RNA</p>	
RECOMBINANT VECTORS		<p>Janssen Pharmaceutical Adenovirus</p>	<p>Bavarian Nordic MVA</p> <p>Janssen Pharmaceutical Adenovirus</p>	
IMMUNO-PROPHYLAXIS	<p>Gates MRI Anti-F mAb</p> <p>Trinomab Biotechnology Anti-F mAb</p>		<p>Merck Anti-F mAb</p>	<p>Astra Zeneca, Sanofi Nirsevimab</p> <p>Astra Zeneca Palivizumab</p>

UPDATED: May 4, 2023

Indicates Change

<https://www.path.org/resources/rsv-vaccine-and-mab-snapshot/>