

RSV Vaccine and mAb Snapshot

P

=PEDIATRIC

A

=ADULT

=LIMITED TO INCREASED RISK

M

=MATERNAL

O

=OLDER ADULT

PLATFORM KEY:

=LIVE/CHIMERIC

=VECTORED

=SUBUNIT

=mAb

=PARTICLE

=NUCLEIC ACID

VACCINES	PHASE 1	PHASE 2	PHASE 3	MARKET APPROVED	
P O Codagenix, LID/NIAID/NIH RSV O Immorna RSV F Protein Abogen RSV F Protein O EuBiologics RSV F Protein	O Blue Lake PIV5/RSV GSK RSV F Protein NanoRibo RSV F Protein O Virometix SVLP	P Pfizer RSV F Protein O Clover Biopharma RSV F Protein O Patronus Biotech SVLP	O Advaccine Biotechnology RSV G Protein O Innorna RSV F Protein P Blue Lake PIV5/RSV O Daiichi Sankyo RSV F Protein O Sanofi RSV F Protein O RII Russia RSV/Flu O Baiyiwuyou RSV F Protein O RNAfa RSV F Protein P M Moderna RSV F Protein	P Sanofi, LID/NIAID/NIH RSV O Maxvax RSV F Protein	A O AREXVY GSK RSV F Protein A M O ABRYSVO Pfizer RSV F Protein A O mRESVIA Moderna RSV F Protein
O Moderna Flu/RSV/ SARSCoV2 O Sanofi RSV/hMPV O Sanofi RSV/hMPV/ PIV3 O Clover Biopharma RSV/hMPV O Clover Biopharma RSV/hMPV/PIV3 O Vicebio RSV/hMPV	O Icosavax RSV/hMPV				
Gates MRI Anti-F mAb Genrix Anti-F mAb Shanghai Institute of Biological Products Anti-F mAb			P Trinomab Biotechnology Anti-F mAb P ENFLONSIA Merck Anti-F mAb P BEYFORTUS AstraZeneca, Sanofi Anti-F mAb P SYNAGIS AstraZeneca Anti-F mAb		

*SVLP = Synthetic virus-like particle

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

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