

RSV Vaccine and mAb Snapshot

P =PEDIATRIC (>2 years) **M** =MATERNAL **O** =OLDER ADULT
I =INFANT **A** =ADULT =LIMITED TO INCREASED RISK

LIVE/CHIMERIC

VECTORED

mAb

PARTICLE

SUBUNIT

NUCLEIC ACID

VACCINES	▶ PHASE 1	▶ PHASE 2	▶ PHASE 3	▶ MARKET APPROVED					
P O Codagenix, LID/NIAID/NIH RSV	O Blue Lake PIV5/RSV	P Pfizer RSV F Protein	O Advaccine Biotechnology RSV G Protein	O Daiichi Sankyo RSV F Protein	O Baiyiwuyou RSV F Protein	O Maxvax RSV F Protein	A O AREXVY GSK RSV F Protein	A M O ABRYSCO Pfizer RSV F Protein	A O mRESVIA Moderna RSV F Protein
O Immorna RSV F Protein	O GSK RSV F Protein	O Clover Biopharma RSV F Protein	O Innorna RSV F Protein	O Sanofi RSV F Protein	O AlphaNa Bioscience RSV F Protein				
O EuBiologics RSV F Protein	O Virometix SVLP	O LiveRNA RSV F Protein	I Blue Lake PIV5/RSV	O Rii Russia RSV/Flu	P M Moderna RSV F Protein				
O Ab&B Biotech RSV F Protein	O Sinocelltech RSV F Protein		O Abogen RSV F Protein	O NanoRibo RSV F Protein	O Patronus Biotech SVLP				

COMBINATIONS			
O Moderna Flu/RSV/ SARSCoV2	O Moderna RSV/hMPV	O Sanofi RSV/hMPV/ PIV3	O Icosavax RSV/hMPV
O Sanofi RSV/hMPV/ PIV3	O Clover Biopharma RSV/hMPV	O Clover Biopharma RSV/hMPV/PIV3	
O Sanofi RSV/hMPV	O GSK RSV/hMPV		

IMMUNOPROPHYLAXIS								
I Gates MRI Anti-F mAb	I Genrix Anti-F mAb	I SIBP Anti-F mAb		I Reyoung Anti-F mAb	I Trinomab Biotechnology Anti-F mAb	I ENFLONSIA Merck Anti-F mAb	I BEYFORTUS AstraZeneca, Sanofi Anti-F mAb	I SYNAGIS AstraZeneca Anti-F mAb

*SVLP = Synthetic virus-like particle **UPDATED: July 20, 2026**