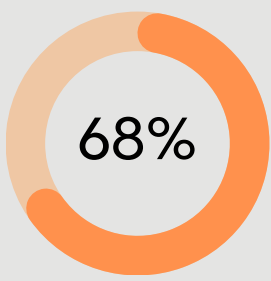
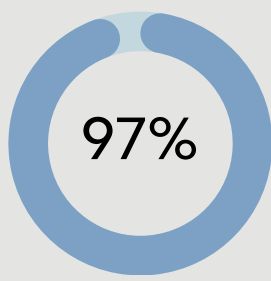


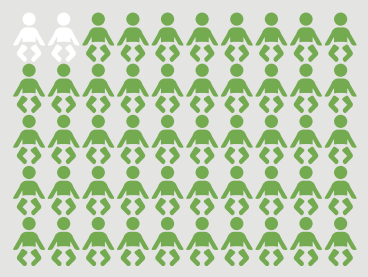
Infant RSV Prevention: Key Info for Your Patients



68%
of infants are
infected in the
first year of life



97%
of infants are
infected in the
second year of life



2-3% will be
hospitalized

Two Ways to Prevent Infant RSV



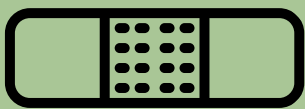
Maternal
immunization with
Abrysvo



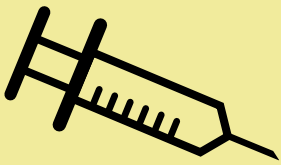
Infant monoclonal
antibody therapy with
nirsevimab*

*Current supplies of monoclonal antibody therapy are limited. Use should be prioritized for infants at the highest risk of severe RSV.

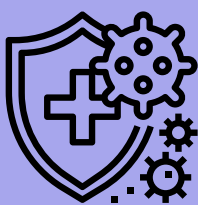
What Do Patients Need to Know About Abrysvo?



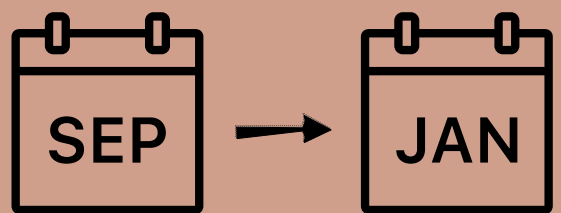
Single IM injection
between 32 0/7 and 36 6/7
weeks of pregnancy



Can be co-administered
with Tdap, COVID-19, and
Influenza vaccine



Provides immediate
protection if administered
2+ weeks before delivery



Given between
September and January

>77%

Lowers the risk of severe RSV
and hospitalization for
infants up to 6 months



Low risk of serious adverse
effects or allergic reaction



Scan for additional
patient information.



Scan to find a pharmacy that
administers the Pfizer RSV
vaccine (Abrysvo).



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Maternal • Fetal
Medicine