

RSVP TO LIFE'S IMPORTANT MOMENTS

NEW GLOBAL SURVEY FINDS LACK OF AWARENESS ABOUT RESPIRATORY SYNCYTIAL VIRUS DESPITE ITS DANGER TO OLDER POPULATIONS

RSV is a common, contagious virus. Every year in high income countries*, it is estimated that RSV infections cause:1

Approximately 470,000 people aged 60+ to be hospitalised

More than 33,000 in-hospital **deaths** for people aged 60+

*This study was based on the 2019 population and was completed in the USA, Europe, Japan, Canada and South Korea.

People with existing conditions are at an even greater risk of developing severe complications from RSV.²

High risk# adults with chronic medical conditions (such as COPD) are 3-10x more likely to be hospitalised with RSV than adults without these conditions.³ #High risk patients include those with a history of chronic obstructive pulmonary disease, stroke, diabetes, immunosuppression, or central nervous



While RSV is a major cause of respiratory illness in young children, it also has a significant impact on older adults yet awareness of this remains low.4

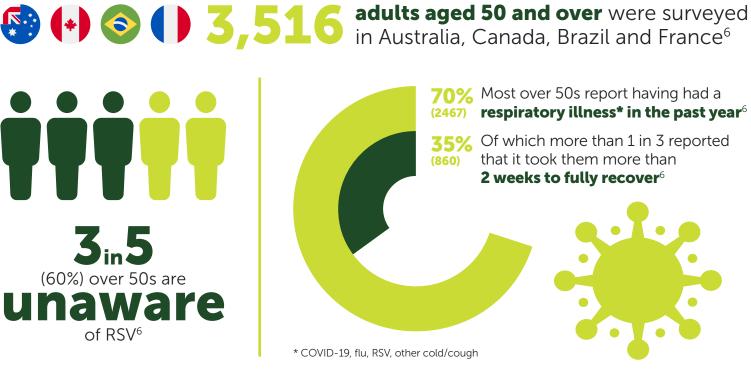
illness from RSV infection due to natural changes in their immune responses to the virus.⁵

Older adults are at risk of severe

GSK funded online survey:



(60%) over 50s are of RSV⁶



Respondents reported missing live events due to respiratory infection in the last 12 months (% population)⁶

Of the 70% of respondents who reported having had a respiratory illness in the past year:

reported

disruptions to daily activities

reported

disruptions to

social events

reported it affected their ability to attend work

reported disruptions to big

life events, such as holidays,

birthdays and anniversaries

50s are concerned about getting RSV in the future⁶



Increasing to 4 (73%) if they have an underlying medical condition like asthma or a heart problem⁶



Concern about life events being missed due to respiratory infection in next 12 months (% population)⁶



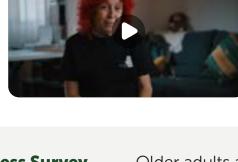


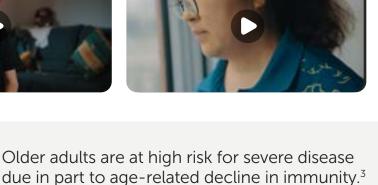
Holiday

RSVP to life's important moments Learn more about RSV and the impact it may have - talk to

your healthcare professional about how you can better educate yourself and help prevent RSV.







online survey of 3,516 adults aged 50 and over, conducted in June 2024, funded by GSK.6

The RSV Public Awareness Survey was an

The survey was conducted across four countries (Australia, Canada, Brazil, France),

in 3 languages (English, French, Portuguese), with 1,000 respondents in France and Canada, 671 respondents in Australia, and 845 in Brazil.6 Data was collated from 21 questions covering

with all participants agreeing to the use of their anonymised data.6 **About RSV**

RSV is a common contagious virus affecting

the lungs and breathing passages.⁷

disease.³ RSV can exacerbate conditions. including chronic obstructive pulmonary disease (COPD), asthma, and chronic heart failure and can lead to severe outcomes, such as pneumonia, hospitalisation, and death.³ For adults 60 and older, data suggest an increased risk for severe RSV infection that can lead to hospitalisation.4

and talent to get ahead of disease together.

conditions are at even greater risk for severe

Older adults with underlying medical

awareness and attitudes concerning RSV

About GSK GSK is a global biopharma company with a purpose to unite science, technology,

Find out more at **gsk.com**.

2. Centers for Disease Control and Prevention. People at high risk for severe RSV infection, 2022, Available at: https://www.cdc.gov/rsv/high-risk/index.html (Accessed: April 2024) 3. McLaughlin JM, Khan F, Begier E, Swerdlow DL, Jodar L, Falsey AR. Rates of Medically Attended RSV Among US Adults: A Systematic Review and Meta-analysis. Open Forum

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^{1.} Savic M, Penders Y, Shi T, Branche A, Pirçon JY. Respiratory syncytial virus disease burden in adults aged 60 years and older in high-income countries: A systematic literature

^{4.} Falsey AR, Hennessey PA, Formica MA, Cox C, Walsh EE. Respiratory syncytial virus infection in elderly and high-risk adults. N Engl J Med. 2005;352(17):1749-1759. doi:10.1056/ NEJMoa043951 5. Kaler J, Hussain A, Patel K, Hernandez T, Ray S. Respiratory Syncytial Virus: A Comprehensive Review of Transmission, Pathophysiology, and Manifestation. Cureus.

^{6.} Data on file: 2024N557710_00 7. National Foundation for Infectious Diseases. Respiratory Syncytial Virus. Accessed October 2023. Available at: www.nfid.org/infectious-disease/rsv/