

\*Cost was dependent on insurance coverage type.

The above data includes children 7 years of age and under.

## Take action to support RSV vaccination in your workplace

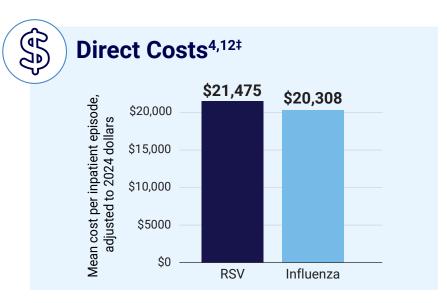
## RSV in Adults 60 Years of Age and Older

## ) Hospitalizations

- Like influenza, RSV can lead to hospitalization in older adults<sup>7,8</sup>
- ~60,000-160,000 older adults are hospitalized for RSV every year<sup>7\*</sup>
  - RSV disease burden is likely underestimated<sup>9,10</sup>
- Adults 60 years of age and older hospitalized for RSV spend an average of 5.6 days in the hospital<sup>11†</sup>

\*RSV hospitalization data are from a period when no vaccine was available.

<sup>†</sup>Based on historical data from the National Inpatient Sample (1997-2012, N=16,316) of hospitalized adults aged 60 and older with ICD-9 codes 079.6 (RSV), 466.11 (bronchiolitis due to RSV), and 480.1 (pneumonia due to RSV).<sup>11</sup>



## Hospitalization Costs Are Similar for RSV and Flu in Adults 60+<sup>12</sup>

June 2024

<sup>‡</sup>National Inpatient Sample daily average hospitalization cost per DRG in 2013 for patients aged ≥60. RSV cost data are from a period when no vaccine was available.<sup>12</sup>



Ask your Pfizer representative for a Respiratory Health Toolkit for Employers, which includes tips to communicate with your employees

DRG = diagnosis-related group; ICD-9 = International Classification of Diseases, 9th Revision; RSV = respiratory syncytial virus.

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