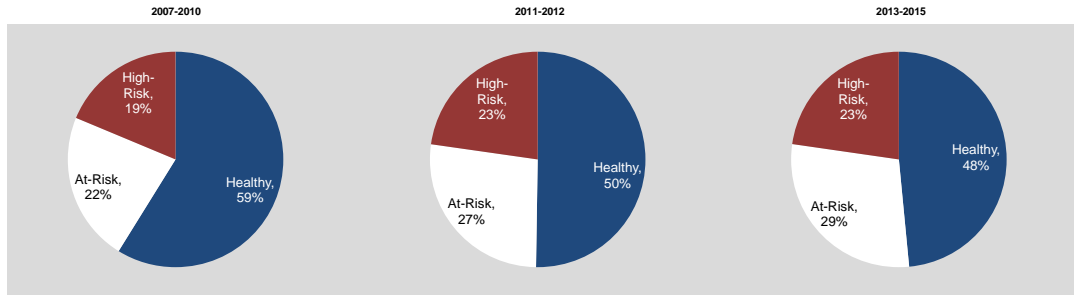


Online Supplement — Figure 4. Distribution of episodes of pneumococcal pneumonia requiring hospitalization by risk profile in 2007-2010, 2011-2012, and 2013-2015, by age

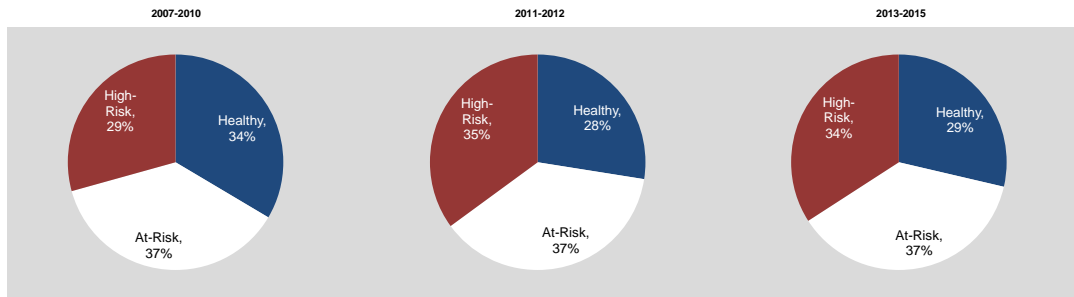
A. 18-49 Years



No. PP Cases
No. Person-Years
Rate of PP (per 100K)

1,171	589	625
32.1M	21.7M	29.0M
3.6	2.7	2.2

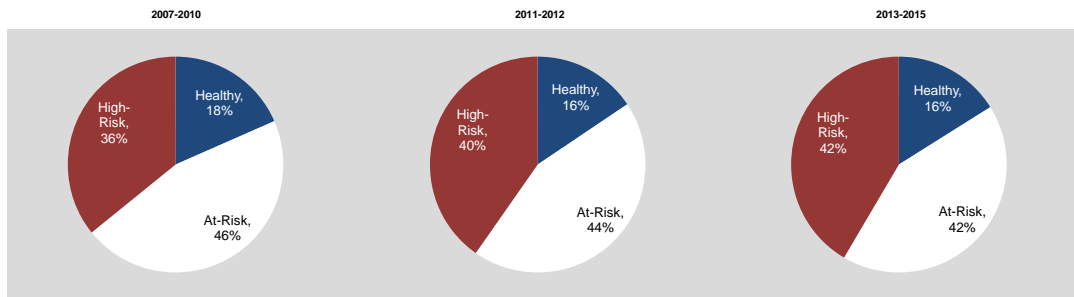
B. 50-64 Years



No. PP Cases
No. Person-Years
Rate of PP (per 100K)

2,600	1,363	1,749
21.2M	14.2M	18.8M
12.3	9.6	9.3

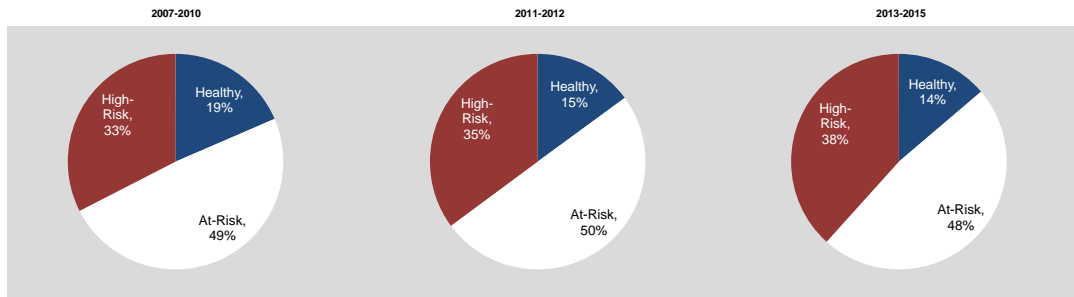
C. 65-74 Years



No. PP Cases
No. Person-Years
Rate of PP (per 100K)

1,239	700	927
4.6M	2.9M	4.1M
27.0	23.8	22.9

D. ≥75 Years



No. PP Cases
No. Person-Years
Rate of PP (per 100K)

2,279	1,258	1,772
4.1M	2.4M	3.0M
55.2	52.5	58.8