

Millennials & Gen X

VS

Baby Boomers

Monitoring outcomes for Boomers
treated alongside Millennials and Gen Xers

1 in 25 inpatients on adult units are 65+



Inpatient characteristics differ by generation		
Millennials/Gen X		Boomers
37	 Average Age	72
8 Days	 Length of Stay	11 Days
<1%	 Primary Diagnosis Dementia Related	12%

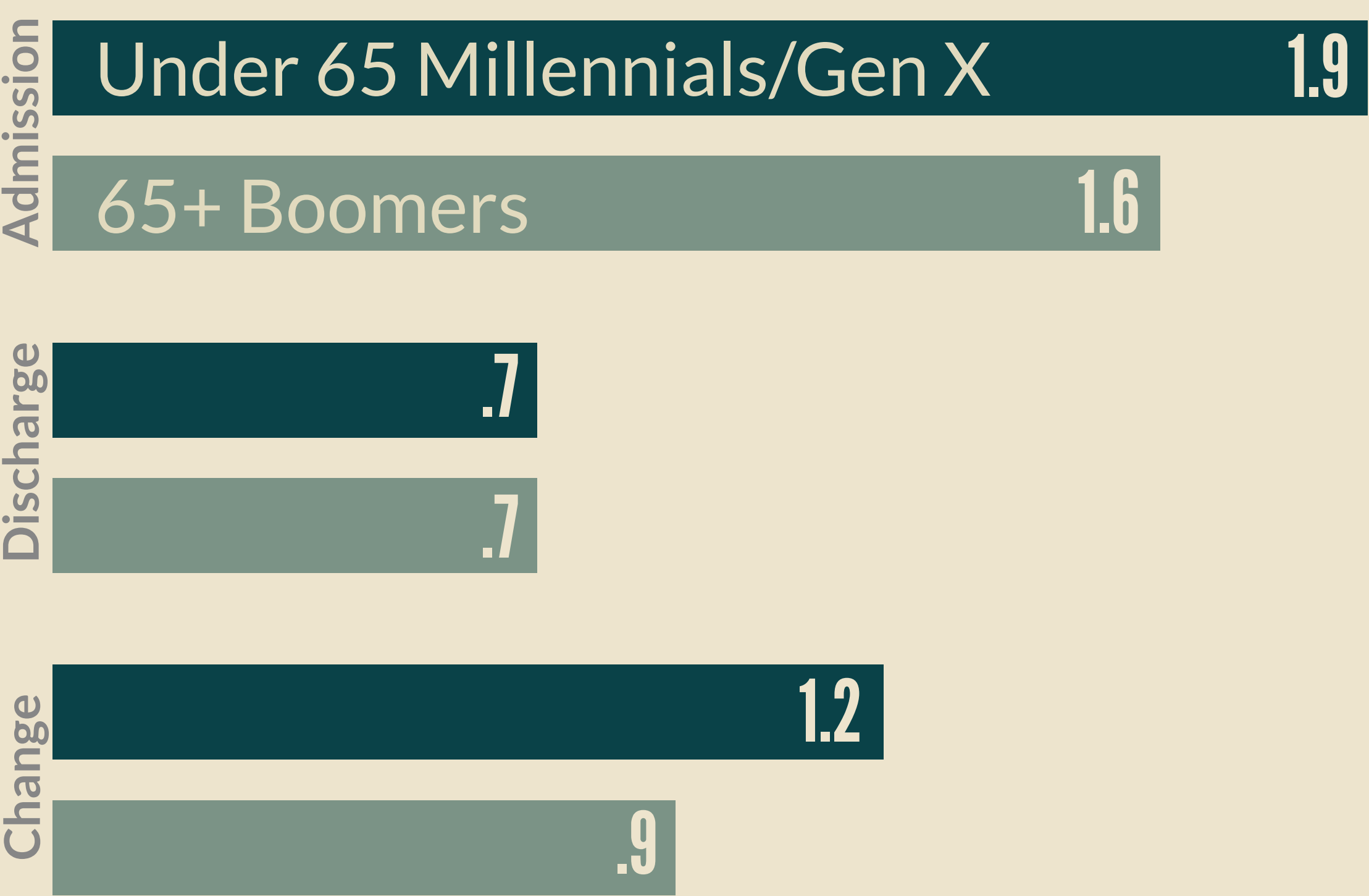
Can the BASIS-32™ be used across generations?

Boomers report lower severity at admission and less change overall.

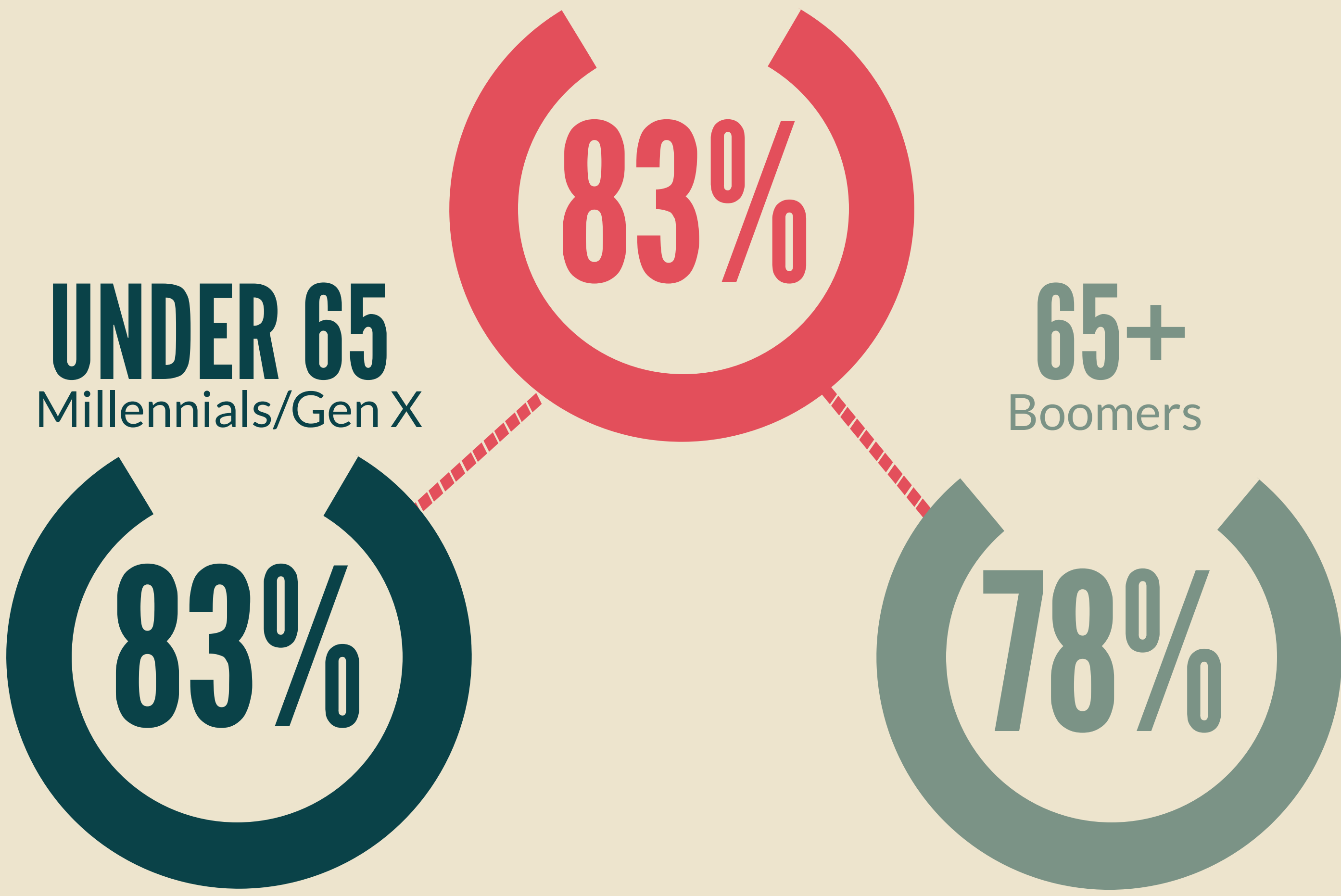
However, discharge severity is not meaningfully different between the two groups, suggesting both groups had similar levels of functioning when leaving treatment.

The percentage of patients achieving statistically meaningful improvement is slightly lower for Boomers. However, the BASIS-32™ readily identifies patients who improve regardless of age.

BASIS-32™ SCORES



ALL ADULT INPATIENTS



Older adults may report less severity in general using the BASIS-32™, but it still provides valuable information for each patient’s course of care and treatment planning and serves as a good indicator of program performance regardless of patient age.

BASIS-32™- The Behavior and Symptom Identification Scale is a self-report measure of a patient’s functioning, scored on a scale of 0 to 4 where higher scores indicate greater severity. Positive change scores indicate improvement, and higher positive scores indicate greater improvement.