VISN 1 – VA New England Healthcare System



Challenges Facing VA in Meeting
Enrolled Veterans Future
Health Care Demand
Boston Area Feasibility Study

East Market Facilities

Bedford

Lynn/North Shore	Gloucester
Haverhill	Fitchburg



Boston Healthcare System

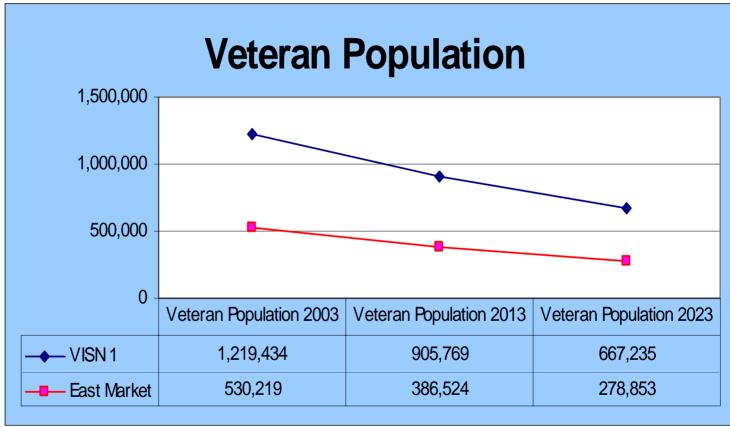
- Brockton
- Jamaica Plain
- West Roxbury

Lowell	Worcester
Framingham	South Shore
Dorchester	Causeway Street

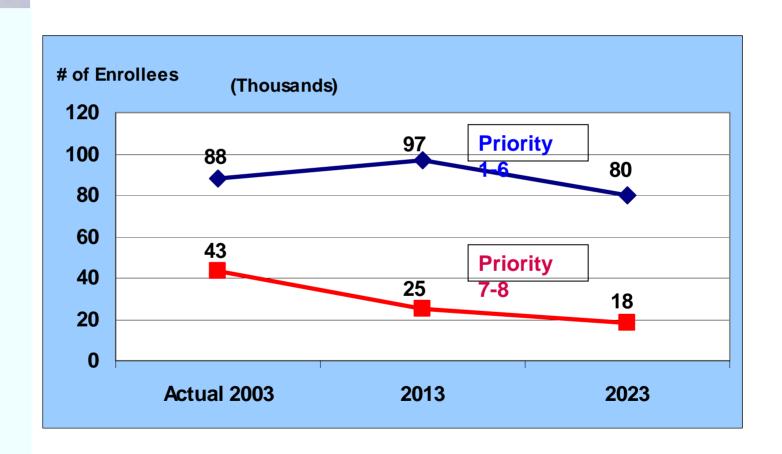
Providence

New Bedford	Hyannis
Nantucket/Oaks Bluffs	Middletown



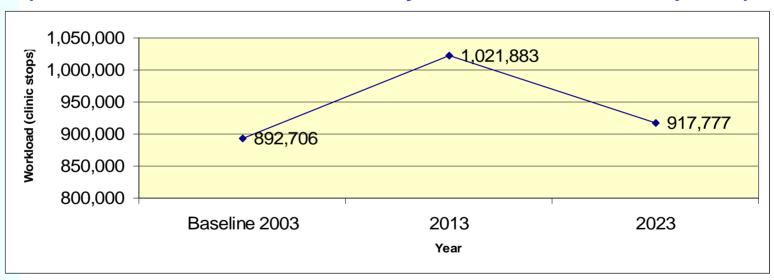


East Market Enrollment by Priority Level

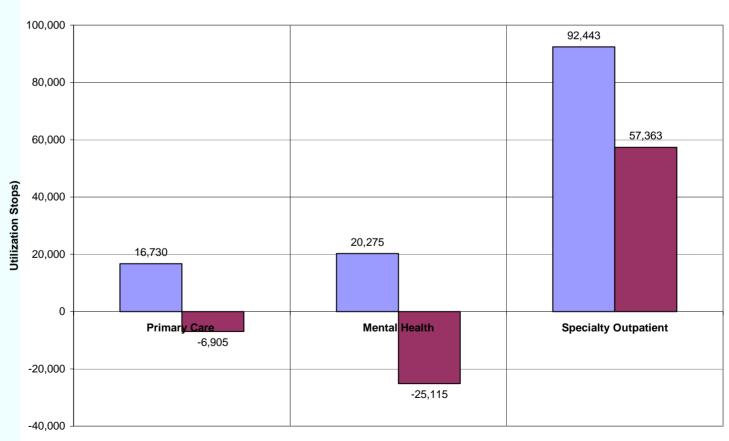


Projected Total Outpatient Utilization from all Markets for the Boston Study Facilities

(Bedford, Brockton, West Roxbury, & Jamaica Plain Campuses)

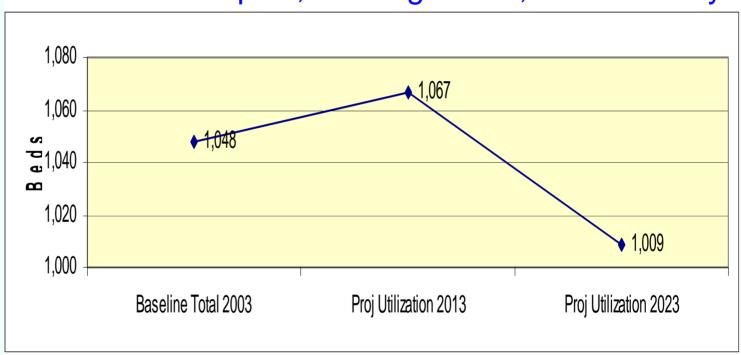


Boston Area Facilities Bedford, Jamaica Plain, West Roxbury & **Brockton** Outpatient Gaps Change in Utilization (Outpatient)

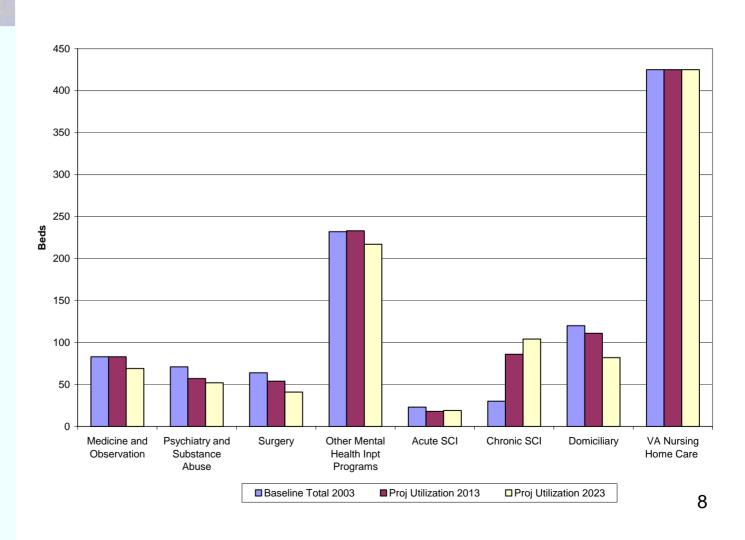


Boston Area Facilities: Bedford, West Roxbury & Brockton

Total Beds: Hospital, Nursing Home, & Domiciliary



Boston Area Facilities Bedford, West Roxbury & Brockton Inpatient Gaps



What are the data telling us?

Demographics

- There will be a 47% decrease in the general veteran population by 2023
- There will be a 25% decrease in the enrolled population by 2023

What are the data telling us?

Outpatient Demand

- Demand for outpatient services will peak by the year 2013 (+14% above FY03 baseline)
 - Largest increase: Specialty Outpatient programs
- Demand for outpatient services in 2023 will increase by 3% over baseline
 - Demand for Primary Care and Mental Health is expected to decrease slightly
 - Demand for Specialty Outpatient is expected to be 12% above baseline levels

What are the data telling us?

- Inpatient Demand (Hospital, Domiciliary, Residential, & VA Nursing Home beds)
 - Demand for inpatient services will peak by the year 2013 (+19 beds = 2% above FY03 baseline)
 - Largest increase: Chronic SCI (+56 beds)
 - Largest decrease: Psychiatry and Substance Abuse (-14 beds)
 - Demand for inpatient services in 2023 will decrease by 4% from the FY03 baseline
 - Largest increase: Chronic SCI (+74 beds)
 - Largest decrease: Domiciliary (-38 beds)