

# Critical Access Hospital Overview

Jeff Tieman, President and CEO, VAHHS

Michael Del Trecco, Senior VP, Finance and Operations, VAHHS

March 21, 2018



## Critical Access Background

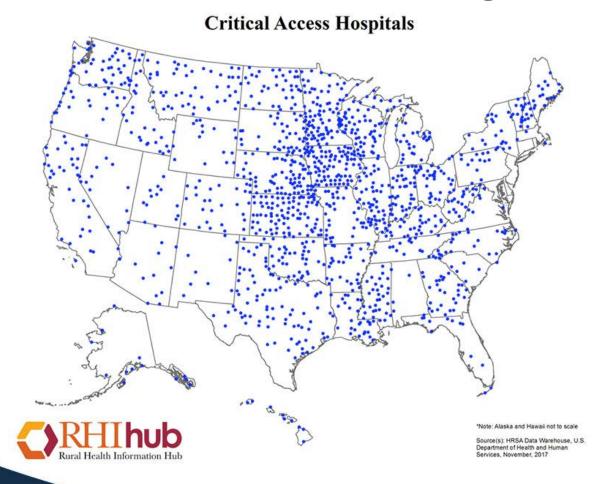
- Created by Balanced Budget Act of 1997
- Designation designed to *reduce financial vulnerability* of rural hospitals and *improve access to health care* by keeping essential service in rural communities.



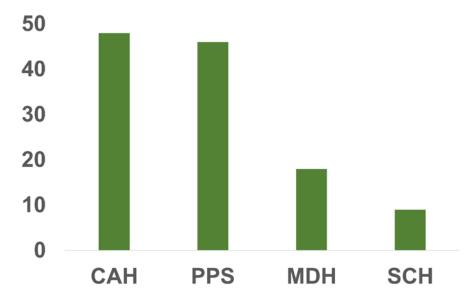




## Critical Access Background



## 2005-17 rural hospital closures: What were their Medicare payment classifications?



Source: Federal Office of Rural Health Policy



# Critical Access Eligibility

To be designated as Critical Access, the hospital must...

- Have 25 or fewer acute-care, inpatient beds
- Be located more than 35 miles (or 15 miles if mountainous) from another hospital
  - Or designated as a necessary provider before January 1, 2006.
- Maintain an annual average length of stay of 96 hours or less for acute-care patients
- Provide 24/7 emergency care services



### Critical Access Overview

- Eight of Vermont's 14 acute-care hospitals are designated CAHs
- Regulatory requirements are not eliminated
  - State Same as PPS hospitals and academic medical center
  - Federal Medicare Conditions of Participation and quality reporting
- CAH status does not guarantee financial success
  - CAHs typically have higher fixed costs
  - CAHs have high governmental payer percentages and cost shift
- Services offered by a CAH are aimed at meeting community needs



#### Critical Access Reimbursement

Payer	Inpatient	Outpatient	Notes
Medicare*	99% of Cost	99% of Cost**	Medicare Cost Reports Not Actual Cost
Medicaid*	Prospective Payment	Prospective Payment	Payments Cover estimated 50% of costs
Commercial	Blend of PPS or % of Charge	Blend of PPS or % of Charge	Negotiated Contract

<sup>\*</sup> Medicare and Medicaid make up more than 60% of NPSR



<sup>\*\*</sup> Was 101% reduced by 2% for sequestration; excludes non-allowable expenses (i.e. Provider tax and physician services)