

State Nursing Workforce Center



let's create the **future** together

History

Montana CAHN (Montana Center to Advance Health through Nursing) was developed in response to the 2010 Institute of Medicine and Robert Wood Johnson Foundation Report, The Future of Nursing: Leading Change, Advancing Health.



BETTER HEALTH. BEST PRACTICE. EXCEPTIONAL LEADERS.





Mission

Leading nursing education and practice through collaboration to advance the health of Montanans

Workgroups:

- •Leadership Development for Nurses
- •Nursing Data: Education & Workforce
- •Annual MT CAHN Education & Practice Summit

•



CAHN partners:

- * MHA (Montana Hospital Association)
- * MORH & AHEC (Montana Office of Rural Health and Area Health Education Centers)
- * Montana Nurses



Current status:



Office of Rural Health

Area Health Education Center

Montana CAHN (Montana
Center to Advance Health
through Nursing) is now
supported by Montana Office
of Rural Health (MORH). MHA
is still a partner along with
many Montana nurses.







NATIONAL FORUM

OF STATE NURSING WORKFORCE CENTERS



Who is the National Forum?

What does the National Forum do?

Why are state workforce centers important?

How do state workforce centers impact the nursing shortage?



National Forum



https://nursingworkforcecenters.org/location-map/



https://nursingworkforcecenters.org/wpcontent/uploads/2021/12/National-Forum-Supply-Minimum-Dataset_September-2016-1.pdf





National Forum Essential Elements

The National Forum's Research Committee identified the following 6 variables as being the most essential data elements a state could collect. These variables are already being collected by a majority of states and standardizing the collection of these elements among all states would be the most paramount to workforce analyses.

- Variable 1: Gender
- Variable 2: Ethnicity
- Variable 3: Race
- Variable 4: Year of birth
- Variable 6: Highest level of nursing education
- Variable 12: Employment status
- Variable 17: Employer's zip code





Thank You For Your Time