



Billings Clinic



MAYO CLINIC
CARE NETWORK
Member

Dreaming of wide, open spaces in the Rocky Mountains?

Billings Clinic is Montana's largest health system, serving a vast region. Led by a physician CEO, this organization is nationally recognized for clinical excellence. Billings Clinic is Magnet® designated for nursing excellence and is a member of the Mayo Clinic Care Network.

The medical center is based in Billings – Montana's Trailhead. Every opportunity offers adventures along the Yellowstone River and through the Rocky Mountains. This area offers great schools, safe neighborhoods and abundant family activities. Exciting outdoor recreation is just minutes from home. Four seasons of sunshine every year!



Geriatric Medicine

Generous loan repayment – New grads welcome

Seeking a BE/BC **Geriatric Medicine** physician who loves geriatric care to join our compassionate and collegial team in Billings, Montana. Enjoy living and working in the Rocky Mountains as part of Montana's largest independent health system.

- **Comprehensive**, integrated geriatric practice
- **Variety** of patient care: geriatric primary care; geriatric assessments; home-based primary care; assisted living, long-term and skilled facilities; palliative care; and IP geriatric consultation service
- **Teaching** opportunities with IM and FM residencies
- **Team** of 2 physicians, 5 NPs and 1 PA
- **Flexible** schedule: 4 days/week + shared call (phone only)
- **Competitive** compensation package
- **J-1 visas** considered
- **Regional** tertiary referral center with 80+ specialties
- **Magnet®** recognized for Nursing Excellence since 2006
- **Mayo Clinic Care Network** provides clinical resources
- Montana ranked **#1 Best State to Work for Doctors** -- WalletHub
- **"Top 100 Best Places to Live in America"** – Livability

You can make a difference here.

Contact Billings Clinic Physician Recruitment:

Email physicianrecruiter@billingsclinic.org

Watch our physician video and learn more at

www.billingsclinicphysicians.com

