Part-Time Physical Therapist Assistant (PTA) and PRN positions

Family Health & Rehab – Wichita, KS

Pay: **$30–$35 per hour Part Time**

Pay: **$33-$38 per hour PRN**

Family Health & Rehab is seeking a compassionate, motivated Part-Time/PRN Physical Therapist Assistant (PTA) to join our in-house rehabilitation team in Wichita, KS. New graduates are welcome to apply!

At Family Health & Rehab, we are committed to providing quality, person-centered care that helps residents improve mobility, independence, and quality of life. Join our supportive team and make a difference!

Responsibilities

- Provide skilled physical therapy services under the supervision of a licensed Physical Therapist.
- Implement treatment plans and monitor resident progress.
- Educate residents, families, and caregivers.
- Maintain accurate clinical documentation and follow care plans.
- Collaborate with the rehabilitation team to ensure quality care.

Qualifications

- Active Kansas Physical Therapist Assistant license and current PTA credentials.
- Good standing with licensing boards and regulatory agencies.
- Skilled nursing or long-term care experience preferred.
- Strong communication and teamwork skills.
- New graduates welcome!

Benefits

- **Competitive pay: $30–$35 per hour Part time/ PRN $33-$38**
- Medical, dental, and vision insurance
- Life insurance
- Paid time off (PTO)
- 401(k) and 401(k) matching
- Health Savings Program
- Flexible scheduling

Join **Family Health & Rehab as a Part-Time/PRN Physical Therapist Assistant (PTA) and enjoy competitive pay of Part Time** $30–$35 per hour or PRN $33 -38*, valuable benefits, and the opportunity to work with a dedicated in-house therapy team.

Apply today and grow your career with Family Health & Rehab!

Work Location: In person – Wichita, KS

Pay: $30 - $35

Benefits:

401K

401K Matching

Dental

Flexible Spending account

Health Insurance

Health Savings account

Life Insurance

Paid time off

Vision Insurance

Qualifications:

Licensed Physical Therapist Assistant

Teamwork

Physical & Rehabilitation Medicine