


Bea Glower

Physical Therapist Assistant

bea.glower@email.com 

(123) 456-7890 

Denver, CO 

[linkedin.com](https://www.linkedin.com/in/bea-glower/) 

Work Experience

Homeside Rehab - Assistant Physical Therapist

2020 - current

Denver, CO

- Traveled with licensed PTs to 6+ patient homes per day, organizing checklists for equipment
- Developed goal-setting plans and strategies to coordinate with management plans, improving patients' sense of agency, and **reducing drop-out rates by 29%**
- Collaborated with staff to make free health resources for community and gained 22 new clients
- Monitored patient progress, communicating with physical therapists about plan management

Theradynamics - Assistant Physical Therapist

2019 - 2020

Denver, CO

- Developed patient discharge courses on maintenance and self-care, resulting in a **12% drop in dysfunction reoccurrences**
- Assisted physical therapists in 6+ diagnostic appointments per day, learning patient communication skills
- Designed custom treatment plans, receiving 8 perfect ratings on assistant evaluation surveys
- Bolstered relations between Theradynamics and 110+ healthcare providers, including psychiatrists, pain management physicians, and orthopedists

ClinEd Telehealth - Physical Therapist Intern

2017 - 2019

Denver, CO

- Collaborated with 11+ staff members, generating videos demonstrating proper exercise form, stretching routines, and self-massage for patients
- Designed equipment lists, providing clients with affordable options for necessary equipment
- Provided free digital literacy training, **improving physical therapy services in underserved communities by 38%**
- Generated 2 custom treatment plans a day under the direction of a licensed physical therapist

Education

University of Colorado, Denver - Doctor of Physical Therapy

2018 - current

Denver, CO

University of Colorado, Denver - Bachelor of Science, Sports Medicine

2013 - 2017

Denver, CO

Skills

Goal Setting; Detail-oriented; Engaged; Treatment Plans; Strength Training; Reporting