Job Evaluation Rating Document



Job Title	Prosthetics & Orthotics Technician
Date	October, 2000

Revised Date 2004; July, 2011; October 17, 2017

Revised Date March 11, 2025

182

Degree

Code

Decision Making

Adjusts and fabricates prostheses and orthoses appliances to meet client needs. May be required to adapt existing practices and methods or choose from a variety of alternatives to fabricate what is required.

3.5

Education

Grade 12. Orthotic/Prosthetic Technician Program (S102) (George Brown College 1393 hours). Registered by Orthotics Prosthetics Canada as a Registered Technician in Orthotics and/or Registered Technician in Prosthetics.

Degree

4.5

Experience

No previous experience. Twenty-four (24) months (3450 hours) training/experience working as a Prosthetics & Orthotics Technician under the supervision of an on-site certified professional prior to becoming certified. Nine (9) months on the job experience to consolidate knowledge and skills and become familiar with department policies and procedures.

Degree

6.0

Independent Judgement

Work is carried out within generally accepted practices utilizing choice of materials/products that best fit the client's needs. Exercises judgement in designing and adapting equipment.

4.0

Degree

Working Relationships

Provides instruction to clients/patients/residents and families on how to use and care for artificial limbs and braces. Contacts may be difficult, specialized and/or emotionally charged while one-on-one with clients/patients/residents/families.

Degree

4.0

Job Title

Impact of Action	Degree
Misjudgement in fabricating artificial limbs and/or braces may delay succeeding or related services through rearranging schedules to accommodate refitting. Misjudgement in assembling/fitting artificial limbs and braces may cause serious discomfort (e.g., sores) to	
clients/patients/residents.	2.5

Leadership and/or Supervision	Degree
Provides occasional guidance to the primary function of others, including training.	
	2.0

Physical Demands	Degree
Frequent physical effort walking, standing at work bench, lifting and moving molds an with periods of heavy lifting in awkward positions. Requires hand/eye coordination who operating tools and machinery.	
	3.0

Sensory Demands	Degree
Regular sensory effort reading, writing, measuring and frequent use of hand/power tools.	
	2.5

Environment	Degree
Regular major disagreeable conditions such as heat, glues, chemicals, extreme noise, blood/body fluid, sharps and power tools.	
	4.0