POLICY AND PROCEDURE MANUALS

Directions: Save this document to your computer. Complete the Customer information Sheets. The forms are fillable PDF. Complete as applicable. Save the completed document and email it to fboyer@ahcc.com. The manual will be provided to you within 3 days as a draft for your approval. If you approve, you will receive an invoice by email to pay for the documents by credit card and the final manual will be emailed to you as a Word document and PDF.

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First Printing: January 2001

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Printed in the United States of America



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Legal Name			
DBA Name (if applicable)			
Contact Person		Title	
Address			
City		State	ZIP
Phone			
Toll Free Phone Number:		Website:	
Number of locations			
List location name(s) if differ location:	ent that the DBA	Name. List city and state	e located for each additional
Days and Hours of Operation	?		
Part and Language Barrier III			

List each location Days and Hours of Operation, if different that the main office:



SCOPE OF SERVICES

Which of the following services does your company provide and/or plan to provide? Check all applicable checkbox(es). The policy and procedure manual to be created will contain policies and procedures for the services that you check. The policy and procedure manual will also contain Forms, Job Descriptions and an Employee Handbook.

Choose accreditation organization ACHC CHAP
Check scope of services (check all that apply) DMEPOS equipment and/or supplies Oxygen Transfilling: Liquid to gaseous Gaseous to gaseous Liquid to liquid
DMEPOS Distinctions: Distinctions must be achieved in combination with Accreditation. ☐ CHAP Accreditation Only- Clinical Respiratory Home Care Services- focuses on care by licensed Respiratory Care Practitioners (RCPs) or other qualified healthcare professionals for patients with acute or chronic respiratory conditions that can be monitored and managed outside a hospital environment. Emphasis is on a collaborative, team-based approach to assessment and ongoing treatment, disease management, and education. The goal is better clinical outcomes that reduce hospital readmissions, support activities of daily living, and enhance quality of life for the patient. Accountability is established through documentation of outcome-based measures, with the subsequent expectation of improving consistency of care and quality of life. This must be achieved in combination with DMEPOS Accreditation. ☐ ACHC Accreditation Only- Distinction in Clinical Respiratory Patient Management (CRPM) focuses on care by licensed Respiratory Care Practitioners (RCPs) or other qualified healthcare professionals for patients with acute or chronic respiratory conditions that can be monitored and managed outside a hospital environment. Emphasis is on a collaborative, team-based approach to assessment and ongoing treatment, disease management, and education. The goal is better clinical outcomes that reduce hospital readmissions, support activities of daily living, and enhance quality of life for the patient. Accountability is established through documentation of outcome-based measures, with the subsequent expectation of improving consistency of care and quality of life. This distinction must be achieved in combination with ACHC Home/Durable Medical Equipment (HME) Accreditation. ☐ ACHC Accreditation Only- Distinction in Custom Mobility (CM) recognizes providers of custom mobility products who are committed to improving activities of daily living and health-related quality of life for clients/patients. Standards address the unique needs of clients
PHARMACY, HOME INFUSION THERAPY AND AMBULATORY INFUSION CENTER::
 □ PHARMACY □ Specialty Pharmacy (SRX) □ Infusion Pharmacy (IRX) □ Compounding
☐ HOME INFUSION THERAPY (HIT)
☐ AMBULATORY INFUSION CENTER (AIC)

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DMEPOS

Scope of Services (Please check all products you provide)

	DM01 Automatic External Defibrillators (AEDs)
	DM02 Commodes/Urinals/Bedpans
	DM03 Continuous Passive Motion (CPM) Devices
	DM04 Contracture Treatment Devices: Dynamic Splint
	DM05 Blood Glucose Monitors and Supplies (non-mail order)
	DM06 Blood Glucose Monitors and Supplies (mail order)
	DM07 Gastric Suction Pumps
	DM08 Heat & Cold Applications
	DM09 Hospital Beds- Electric
	DM10 Hospital Beds- Manual
	DM11 Infrared Heating Pad Systems
	DM12 External Infusion Pumps and Supplies
	DM13 Insulin Infusion Pumps and Supplies
	DM14 Implanted Infusion Pumps and Supplies
	DM15 Negative Pressure Wound Therapy Pumps and Supplies
	DM16 Neuromuscular Electrical Stimulators (NMES)
	DM17 Osteogenesis Stimulators
	DM18 Pneumatic Compression Devices
	DM19 Speech Generating Devices
_	DM20 Support Surfaces: Pressure Reducing Beds/Mattresses/Overlays /Pads
ū	DM21 Traction Equipment
ū	DM22 Transcutaneous Electrical Nerve Stimulators (TENS)
ū	DM23 Ultraviolet Light Devices
_	DM24-External Infusion Supplies
_	DM25-External Ambulatory Insulin Supplies
_	DM26-Pressure reducing Beds/Mattresses/Overlays/pads – Used
_	DM27 Cognitive Behavioral Therapy Devices
_	DM28 Rehabilitative Therapy Device
	· ·
	DM29 Urinary Suction pump
	DM30 External Electrical Stimulation Devices (not otherwise classified)
	M01 Canes and Crutches
	M02 Patient Lifts
	M03 Power Operated Vehicles (Scooters)
	M04 Seat Lift Mechanisms
	M05 Walkers
	M06 Wheelchairs-Standard Manual
	M06a Wheelchairs-Standard Manual Related Accessories
	M07 Wheelchairs-Standard Power
	M07a Wheelchairs-Standard Power Related Accessories
	M08 Wheelchairs-Complex Rehabilitative Manual Wheelchairs
	M08a Wheelchairs-Complex Rehabilitative Manual Wheelchairs Related Accessories
	M09 Wheelchairs-Complex Rehabilitative Power Wheelchairs
	M09a Wheelchairs-Complex Rehabilitative Power Wheelchairs Related Accessories
	M10 Wheelchair Seating/Cushions
	OR01 Orthoses: Custom Fabricated
	OR02 Orthoses: Prefabricated - Custom Fabricated
	OR03 Orthoses: Off-The-Shelf
	OR04 Penile Pumps
	PD01 Breast Prostheses and Accessories
	PD02 Cochlear Implants
	PD03 Facial Prostheses
	PD04 Neurostimulators
	PD06 Ostomy Supplies
	PD08 Tracheostomy Supplies
	PD09 Urological Supplies



PD10 Voice Prosthetics
PD11 Prosthetic Lenses: Conventional Eyeglasses
PD12 Prosthetic Lenses: Conventional Contact Lenses
PD13 Prosthetic Lenses: Prosthetic Cataract Lenses
PE03 Enteral Nutrients
PE04 Enteral Equipment and/or Supplies
PE05 Parenteral Nutrients
PE06 Parenteral Equipment and/or Supplies
PR01 Limb Prostheses
PR02 Eye Prostheses
R01 Continuous Positive Airway Pressure (CPAP) Devices
R02 High Frequency Chest Wall Oscillation (HFCWO) Devices
R04 Intermittent Positive Pressure Breathing (IPPB) Devices
R05 Intrapulmonary Percussive Ventilation Devices
R06 Mechanical In-Exsufflation Devices
R07 Nebulizer Equipment and Supplies
R08 Oxygen Equipment and Supplies
R09 Respiratory Assist Devices
R10 Respiratory Suction Pumps
R12 Ventilators: All types, not CPAP and RAD
R13 Multi-Function Respiratory Devices (excluding Ventilators)
S01 Surgical Dressings
S02 Diabetic Shoes/Inserts – Off-the-shelf
S03 Diabetic Shoes/Inserts – Custom
S04 Lymphedema Compression Treatment Items

ORTHOTIC / PROSTHETIC / FITTER SERVICES: DEFINITIONS

Custom-Fabricated: A custom-fabricated item is individually made for a specific patient. No other patient can use this item. A custom-fabricated device is made on clinically derived and rectified castings, tracings, measurements, and/or other body part images, such as X-rays. Fabricating may involve calculations, templates, and components. This process uses basic materials including, but not limited to, plastic, metal, leather, or cloth in the form of uncut or unshaped sheets, bars, or other basic forms, and involves substantial work such as vacuum forming, cutting, bending, molding, sewing, drilling, and finishing before a patient fitting.

Custom-Fitted: Custom-fitted orthotics are prefabricated devices. The DMEPOS organization or a manufacturer may supply them as a kit that requires assembly. They all require fitting and adjustment (for example, an individual with modifying expertise must trim it, bend it, mold it [with or without heat], or otherwise modify it for a specific patient). A patient's custom-fitted orthotic requires item modification for an individualized fit. Modifications must involve altering the item beyond simple adjustments made by bending, trimming, and/or item molding, installing add-on components, or item assembly.

Custom-Molded Shoes:

- Are constructed over a positive model of the patient's foot;
- Are made from leather or other suitable, equal quality material;
- Have removable inserts that the Organization staff can alter or replace as the patient's condition warrants; and
- Have some form of shoe closure.

Depth Shoes:

- Have a full length, heel-to-toe filler that when removed, gives a minimum of 3/16 inch of additional depth to accommodate custom-molded or customized inserts;
- Are made from leather or other suitable, equal quality material;
- Have some form of shoe closure; and
- Are available in full and half sizes with a minimum of three widths so the sole is graded to the size and width of
 the upper portions of the shoes according to the American standard last sizing schedule (the U.S. numerical shoe
 sizing system) or its equivalent.

External Breast Prostheses: Prefabricated or custom-fabricated forms, bras, and sleeves.



Facial Prostheses: Custom-fabricated prosthetic face restoration including auricular, nasal, mid-facial, orbital (including ocular), upper facial, hemifacial, partial facial, nasal septal, and other face areas disfigured by traumatic injury, disease, and/or ablative surgery, or congenital malformation.

Inserts: Are total contact, multiple density, removable inlays; directly molded to the patient's foot or a model of the patient's foot or directly carved from a patient-specific, rectified model; and are made of a suitable material for the patient's condition.

Minimal Self-Adjustment: 42 CFR § 414.402 defines minimal self-adjustment as an adjustment the patient, caretaker for the patient, or DMEPOS organization can perform without needing certified orthotist services (that is, an individual certified by the American Board for Certification in Orthotics and Prosthetics, Inc., or by the Board for Orthotics/Prosthetist Certification) or an individual with specialized training.

Molded-to-Patient-Model - is defined as:

- Creating a specific body part impression (for example, a foam box impression, a plaster, or fiberglass cast) directly on the patient and using it to make a positive model of the body part when crafting the final product;
- Computer-Aided Design—Computer-Aided Manufacturing (CAD-CAM) systems software creates a digital image of
 the patient's body part. This technology includes specialized probes, digitizers, and scanners that create a
 computerized positive model that uses direct milling equipment to carve a positive model. The DMEPOS
 Organization fabricates and molds the device individually over the positive patient model;
- For therapeutic shoe inserts for diabetics, a digitally created patient's body part using CAD-CAM systems software. This technology includes specialized probes/digitizers and scanners that create a computerized positive model, and then direct milling equipment to carve a patient-specific insert.

Ocular Prostheses: Custom-fabricated ocular prostheses that replace the globe of the eye or cover the existing eye resulting from traumatic injury, disease, and/or ablative surgery, or congenital malformation. Custom-made eye prostheses include conformers, scleral shells, and ocular prostheses that fit within the natural socket tissue and eyelids, and the custom-made ocular prosthesis component integrated into an orbital, upper facial, or hemifacial prosthesis.

Off-The-Shelf (OTS): prefabricated orthotics items need minimal self-adjustment for appropriate use and need no expertise in trimming, bending, molding, assembling, or customizing to fit the individual.

Orthotic Devices: rigid and semi-rigid devices used for supporting a weak or deformed body member or restricting or eliminating motion in a diseased or injured body part.

Positive Patient Model:

- Is a negative impression taken of the patient's body member and used to make a positive model rectification;
- CAD-CAM system uses digitizers to send surface contour data the practitioner uses to rectify or modify the model
 on the computer screen. The data showing the modified shape goes to a commercial milling machine that carves
 the rectified model:
- The patient serves as the positive model in a direct formed model. The device is constructed over the patient's model, and then fabricated to the patient. The DMEPOS Organization checks the completed custom fabrication and makes all necessary adjustments;
- For diabetic therapeutic shoe inserts, a CAD-CAM system uses a digitizer to send surface contour data the practitioner uses to rectify or modify the model on the computer screen. The data showing the rectified model goes to a commercial milling machine that carves the patient-specific insert.

Prosthetic Devices: replace all or part of an internal body organ (including contiguous tissue) or replace all or part of the permanently inoperative or malfunctioning internal body organ's function, except dental. Medicare does not need a determination of no possibility the patient's condition may improve in the future. The device passes the performance test when the attending physician's or prescriber's opinion and patient's medical condition are long and of indefinite duration.

Somatic Prostheses: Custom-fabricated somatic prostheses replace areas of the human body not included under definitions of facial and ocular prosthetics but need visual and functional integration. Somatic prosthetics typically include finger, thumb, partial hand, hand, and toe disfigured by traumatic injury, disease, and/or ablative surgery, or congenital malformation.

Specialized Training: Individuals specially trained to give custom fitting services to patients with a medical need for orthotics, include: a physician, a treating practitioner (a physician assistant, nurse practitioner, or clinical nurse specialist), an occupational therapist, or physical therapist who complies with all applicable Federal and State licensure and regulatory requirements.

Therapeutic Shoes and Inserts: Include depth or custom-molded shoes along with inserts for individuals with diabetes.



JOB DESCRIPTIONS

Check the job descriptions that you need from the list below. For the job descriptions checked, write in the <u>Job title</u> this person reports to on the line provided.

The pharmacy may use any form of organization, such as a partnership, sole proprietorship, or corporation. Depending on the company structure, examples of leadership positions may include:

- The owner(s),
- · Leadership,
- President,
- Chief Executive Officer,
- Governing Body, or
- Other individuals responsible for managing the organization and its services.

Leadership Check the Leadership	s Title below:		
□ Owner, or			
Owners, or			
□ President, or			
☐ Chief Executive Officer, or			
☐ Governing Body, or			
☐ Other (list title)			
Manager Check the Manager's	Title Below;	Reports to Leadership	
■ Manager, or			
☐ General Manager, or			
Director of Operations, or			
☐ Other (list Title)			
Performance Improvement Coordinato	r	Reports to Leadership	
Compliance Officer		Reports to Leadership	
Privacy Officer		Reports to Leadership	
Safety Officer	Reports to		
Administrative Assistant	Reports to		
Human Resources Director	Reports to		
Director of Reimbursement	Reports to		
Purchasing Manager	Reports to		
Chief Financial Officer	Reports to		
Controller	Reports to		
Accountant	Reports to		
Billing Department Supervisor	Reports to		
Billing Clerk	Reports to		
Office Manager	Reports to		
Customer Service Supervisor			
Customer Service Representative	Reports to		
Intake Coordinator	Reports to		
Receptionist	Reports to		
Filing Clerk	Reports to		
Accounts Receivable Supervisor	Reports to		
Accounts Receivable Clerk	Reports to		
Sales and Marketing Manager	Reports to		
Sales and Marketing Representative	Reports to		



	Medical Director	Report	rts to_
	Director Of Pharmacy	•	rts to
	Pharmacist in Charge	-	rts to
	Pharmacist		rts to
	Pharmacy Technician		rts to
	Registerd Nurse		rts to
	Licensed Practical Nurse		rts to
	Respiratory Therapy Supervisor	Report	rts to
	Respiratory Therapist	Report	rts to
	Assistive Technology Professional (A	TP)	Reports to
	Complex Rehab Technology Supplie	r (CRTS)	Reports to
	Orthotist	Report	rts to
	Orthotic Fitter	Report	rts to
	Masectomy Fitter		rts to
	Pedortist		rts to
	Prosthesist		rts to
	DME Technician Supervisor	Report	rts to
	DME Technician	Report	rts to
	Delivery Technician		rts to
	Warehouse Supervisor	Report	rts to
	Shipping and Receiving Clerk	Report	rts to
	Other		Reports to
	Other		Reports to
	Other		Reports to
	Other		Reports to
	Other		
	Other		Reports to
Which compa			R INFORMATION signated as the Performance Improvement Coordinator for the
Which Manag		list is de	esignated as the as temporary leader in the absence of the
Your I	Payday is? ☐ Weekly ☐ Biweekly (every 2 weeks) ☐ Monthly, or		
	☐ Other		

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Please describe your holiday policy. Check the appropriate checkboxes. Add to as needed. ■ New Year's □ Good Friday Memorial Day ■ Juneteenth ■ Independence Day □ Labor Day □ Veterans' Day □ Thanksgiving Day ■ Day after Thanksgiving □ Christmas Day □ Chanukah / Hanukkah □ Passover ■ New Year's Eve □ Other(s): □ Other(s):_____ □ Other(s): □ Other(s):_____

□ Other(s):

□ Other(s):

□ Other(s):

□ Other(s):



PLEASE DESCRIBE YOUR VACATION POLICY

(Before filling out this page and page 11, see PTO on page 12)

	My company does not provide vacation. My company provides Paid Time Off instead of vacation. The sample policy below is acceptable. I have revised the sample policy below. I have deleted the sample policy below and pasted my company's policy.
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CUSTOMER INFORMATION SHEETS PLEASE DESCRIBE YOUR SICK LEAVE POLICY.

My company does not provide sick leave.
My company provides Paid Time Off instead of sick leave.
The sample policy below is acceptable.
I have revised the sample policy below.
I have deleted the sample policy below and pasted my company's policy.



INSTEAD OF VACATION AND SICK LEAVE you may choose to use Paid Time Off (PTO).

 □ My company does not provide Paid Time Off. □ My company provides vacation and/or sick leave instead of PTO. □ The sample policy below is acceptable. □ I have revised the sample policy below. □ I have deleted the sample policy below and pasted my company's 		
Person completing forms:	_Date:	
Please complete, save to your computer and email to me at fboyer@ahcc.com . Email me with any questions.		

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