Prosthetics Setup Checklist

ACTIVITY		STATUS	RESPONSIBLE	COMMENTS
1. Ensure that the latest copy of the Prosthetics	software is installed and			
patched up to date.				
2. PRE-Creation Set Up				
A. Perform Site Parameter Set Up				
1) Add Site demographic information				
2) Add all prosthetics purchasing agent				
B. Review SSN range functionality and add	-			
C. Common Number Series Set Up (PAT n				
1) Obtain from Budget/Fiscal the approx	priate PAT number series for			
Prosthetics				
2) Input that number into the site param	neters			
D. Orthotics Lab Use				
1) Determine the use of Orthotics Lab				
2) Input that info into site parameters if	appropriate			
E. Purchasing Device				
1) Determine the device on which the b	oulk of purchase orders will			
print				
2) Add to the site parameters				
F. Review the need for / Create Prosthetics				
3. Review / confirm the existence and the acce	-			
Prosthetics Consults within the GMRC pack	• • •			
creating and signing off on a consult. Once				
populated with the data and be seen on the H				
PURCHASING GRID within the GUI pack	age by prosthetics users listed			
in the prosthetics site parameters				
4. Grant LAYGO access to Prosthetic ADPAC	via the option grant Users'			
Access to a Set of Files to file 661.				
5. Input Prosthetics Items into the prosthetics p	backage after the inventory			

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items have been populated in IFCAP.			
6. As Patients are added to the new station any prosthetics patients should			
be added to the prosthetics package.			
7. Prosthetics HCPCS Update			
8. NPPD and PIP data extractions			
9. Establish Home Oxygen site parameters			
A. Coordinate with fiscal the Home Oxygen Fund Control Points.			
Marking main FCP as PSAS? Y			
B. Add Home Oxygen Patients to Prosthetics careful to coordinate			
assigned FCPs to the correct items within the prescriptions.			
C. Migrate or Create Home Oxygen consults prior to the generation of			
the first Home Oxygen Bill. Not doing so will result in unlinked			
suspense records for home oxygen items.			
10. Determine the functional use of the Prosthetics Inventory Package (PIP)			
A. If to be used create the locations and the items associated after the			
HCPCS Update has occurred.			
B. Obtain and set up the necessary barcode functionality both printing and scanning (Zebra printing and Symbol scanner)			
11. Be sure that your Prosthetics Clinic Entries in your site parameters are a			
match to the Hospital Location File.			
A. Mark the PCE Hospital Location entry in the site parameters with a			
non count clinic where workload will be recorded via PCE to			
Prosthetics			
B. Assign each prosthetics clerk an active person class within the new			
person file to prevent PCE errors upon start up date.			
12. Prosthetics Executable			
A. Either push the latest .exe to all the users desktops or load the .exe on			
a server and push icons to users to access			
B. Test Connection before go live day.			