# Step-By-Step MDS Transmission Guide

### For PointClickCare Users



MDS files created in PointClickCare (PCC) can be transmitted through SimpleLTC following a three-step process:

**Step 1** - Export a batch of MDS assessments from PCC.

**Step 2** - Scrub and monitor transmission to CMS using SimpleLTC.

Step 3 - Record final validation results (Accepted/Rejected) in PCC.

Please see the following screen captures, then review the detailed steps at the end of this document.

Home	- Admin	Clinical *	Analytics	CRM+				<b>•</b> •		Search	
Edit Batch											
Open B	Open Batch #1251										
Ir	Instructions:       1. Use the "Add to Batch" button to add assessments to this batch.         2. Use the "remove" link to remove an assessment from this batch.         3. Click "Back" when all modifications to the batch have been made.										
Assessments Add To Batch Export Back							Sort By	Date 💌			
			Export Bate	h Name		Description		Status	RUGS Su	Ibmit By	
remove view unlock print 5/24/2018						Admission - None P	PPS 💷	Export Ready	CA1 6/	13/18	

Click export to create a batch with "Export Ready" assessments.

Home - Adn	nin - Clinical	- Analytic:	Name	Location	Actions		<u>ن</u> .		Search
Edit Batch	#1951		MDS30_covc_6zip 3.64 KB www4.pointclickcare.com	Do you want to open or save this file?	Open	Save	_		
Exported Batch #1251						Save and open			
Assessments	Back					1			Sort By Date
	Date	Nan					Status	RUGS	Submit By
view print		/24/2018 GAI	General Streen Filter is turned off.		Turn on Clear list	Close	Exported	CA1	6/13/18

Save to "MDS Upload" folder on your computer's C: drive.

SIMP	TELTC"	DRI	IIP	Towas	Analytics	Admin	Halp	<ul> <li>My Setting</li> </ul>	s · Tutorial · Sign Out
Simple	Connect™ Activity	Upload	CMS Reports	Rules	Analytics	Admin	neip		
MDS	MDS Transmission Activity								
	Batches Assessments								
Start: 05	/15/2018 End: 05/30/2018	Status:Select	•	Facility: All Fa	cilities	•			С
U	pload Time & Facility	•	Status			Progress Track	er		
U	pload Time & Facility 5/28/2018 at 3:53 PM - Orange Nursin Download 20110222145414-1.zip	a C	Status	Ø0 ur	oloaded An	Progress Track	er nitted Finaliz	red	View Analysis
	pload Time & Facility 5/28/2018 at 3:53 PM - Orange Nursin Download 20110222145414-1.zip 5/28/2018 at 2:42 PM - Orange Nursin Download 20110221170005-1.zip	ia C	Status           ]4         Ø0         ▲0           ]5         Ø0         ▲0		Noaded An	Progress Track	er Finaliz nitted Finaliz	red (	View Analysis
	pload Time & Facility 5/28/2018 at 3:53 PM - Orange Nursin Download 20110222145414-1.zip 5/28/2018 at 2:42 PM - Orange Nursin Download 20110221170005-1.zip 5/27/2018 at 1:56 PM - Keedsler Healt Download 03122011-1.zip	rg C	Status           ]4         Oo <b>A</b> 0           ]5         Oo <b>A</b> 0           ]2         Oo <b>A</b> 2		Noaded An	Progress Track	er Finaliz nitted Finaliz Finaliz nitted Finaliz	red (	View Analysis

Scrub, transmit to CMS, and view Final Validation results in SimpleLTC.

Home - Admin - Clinical - Analytics	CRM-				<u>۵</u> •	Search	
MDS 3.0						Set as My Default View	
3.0 Batches Scheduled In Progress Expor	rt Ready Exported A	ccepted Comple	ted 2.0 Batches				
MDS 3.0 Summary			CMS Reports				
# of MDS In Progress: 41 # of MDS Ready to Verify: 0 # of MDS Ready to Export: 1 # of MDS Exported: 6 # of MDS Accepted: 10798							
MDS Submission Batches New							
View All							
	Batch	Status	Created Date	Created By	Accepted Date		
record results print export file	1252	Exported	5/30/2018		Submit by: 6/12/2	018	
record results print export file	1251	Exported	5/30/2018		Submit by: 6/13/2	018	
view print export file report	1250	Accepted	5/29/2018		5/29/2018		
view print export file report	1249	Accepted	5/29/2018		5/29/2018		
view print export file report	1248	Accepted	5/28/2018		5/28/2018		
view print export file report	1247	Accepted	5/27/2018		5/27/2018		
view print export file report	1246	Accepted	5/24/2018		5/24/2018		
view print export file report	1245	Accepted	5/23/2018		5/23/2018		
view print export file report	1244	Accepted	5/22/2018		5/22/2018		
view print export file report	1243	Accepted	5/15/2018		5/15/2018		

Choose "record results" on the MDS batch view in PCC.

Home	- Admin-	Clinical +	Analytics	CRM-		<u>ه</u> -		Search			
Exported Batch Results											
Export	Exported Batch # 1252										
Inst	uctions: 1	Specify wheth	er each assessr	ment was accepte	ed or rejected.	A = Accepted (Press 'a' key)					
	2	Click Save.				R = Rejected (Pr	ess 'r' key)				
Assess	ments Ac	cept All	Save Prin	ntable View	Back		Sort By	Date 🗸			
		Date	Name			Description	Status S	ubmit By			
AR	view print	5/24/2	018			Medicare - 14 Day 💷	Exported 6	/13/2018			
AR	view print	5/24/2	018			Medicare - 5 Day /DRA /End of PPS Part A Stay 30	Exported 6	/13/2018			
AR	view print	5/25/2	018			Discharge Return Not Anticipated	Exported 6	/12/2018			
AR	view print	5/25/2	018			Medicare - 60 Day 💷	Exported 6	/12/2018			
AR	view print	5/29/2	018			Entry 💷	Exported 6	/12/2018			

Choose "Accept All" or mark rejected assessments then "Save"

## MDS files created in PointClickCare (PCC) can be transmitted through SimpleLTC following a three-step process:

### **Step 1** - Export a batch of MDS assessments from PCC.

- → In PointClickCare, create a batch of "Export Ready" assessments.
- → Click the new "Export" button and "Save" on the Edit Batch page.
- → Save this batch to your computer or network drive.

#### Step 2 - Scrub and monitor transmission to CMS using SimpleLTC.

- → Login to SimpleLTC, and select "Upload" in the dark blue bar from the MDS tab.
- → Select "Choose File" or "Browse", find the exported batch, and click the green "Send to CMS" button.
- $\rightarrow$  Monitor the batch progress on the MDS Transmission Activity page.
- Step 3 Record final validation results (Accepted/Rejected) in PCC.
  - → Once the CMS final validation report is received in SimpleLTC, go back into PCC and select "record results" for that batch.
  - → Record results based on the final validation report. "A" for accepted assessments. "R" for rejected assessments.
  - → Save the results with the date Final Validation was received