1. Communication & Outreach	Person(s) Responsible	Date Due	Complete	Comments
1.1. EHR/MU team meetings on a routine basis				
1.2. Inform leadership of the magnitude of RPMS				
EHR 2014				
1.3. Identify Super-users				
1.4. Conduct workflow assessments (see Workflow)				
1.5. Develop training plan for end-users (see Training)				
1.6. Establish post-installation deployment plan				
1.7. Review and disseminate contingency plan				
1.8. Review and update ALL policies and procedures				

2. Package Optimization	Person(s) Responsible	Date Due	Complete	Comments
2.1. Install, deploy and optimize required applications and systems:				
2.1.1. BMW				
2.1.2. iCare				
2.1.3. RCIS				
2.1.4. VistA Imaging				
2.1.5. Clinical Reminders				
2.1.6. Radiology				
2.1.7. Emergency Room System				
2.2. Identify end-user training needs for specific				
packages				

<b>RPMS</b>	FHR	2014	Pre	Inctal	lation	<b>Checklist</b>
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3. User Reports	Person(s) Responsible	Date Due	Complete	Comments
3.1. Obtain list of active users				
3.2. Identify keys, menus & mail groups for active				
3.3. Ensure personal contact information is removed				
and correct work information is added in RPMS				
for active providers				
3.4. Submit finalized list to Area IT				

4. Problem List Clean Up	Person(s) Responsible	Date Due	Complete	Comments
4.1. Develop plan for problem list clean up				
4.1.1. Clinicians to incorporate problem list clean up during normal workflow				
4.1.2. Generate reports for un-coded diagnoses				
4.1.3. Generate reports for allergies on problem list				

5. Adverse Reaction Tracking Package	Person(s) Responsible	Date Due	Complete	Comments
5.1. Remove allergies from problem list and enter				
into the Adverse Reaction Tracking package				
5.2. Complete free text allergy cleanup				

6. Pharmacy	Person(s) Responsible	Date Due	Complete	Comments
6.1. Remove pre-populated ICD-9 clinical indications				
from quick orders				
6.2. Define process for documenting POV for refill				
and counseling only visits				

<b>RPMS</b>	FHR	2014	Pre	Inctal	lation	<b>Checklist</b>
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7. Consults	Person(s) Responsible	Date Due	Complete	Comments
7.1. Inactivate defunct consults				
7.2. Identify the appropriate SNOMED CT term for				-
each consult				
7.3. Determine if a clinical indication will be				
mandatory or optional for consults (site specific)				
7.4. Generate reports to assess consult deficiencies				
7.5. Appropriately close consults				

8. Text Integrated Utility	Person(s) Responsible	Date Due	Complete	Comments
8.1. Generate TIU report to identify inactive/obsolete titles				
8.2. Generate TIU report to identify templates containing V POV and V POV Multi-line (to be replaced post-installation)				
8.3. Replace Active Problems object with Active Problems w/o Dates object				
8.4. Export backup copies of TIU templates				

9. Clinical Reminders	Person(s) Responsible	Date Due	Complete	Comments
9.1. Review current reminders and identify				
additional reminders to be installed				
9.2. Install and configure additional reminders				
9.3. Identify reminder dialogs that use and store				
POVs as additional findings				

10. EHR GUI Template	Person(s) Responsible	Date Due	Complete	Comments
10.1. Determine GUI template format (Area standardized template or modify existing template)*				
10.1.1. Work with Area CAC regarding standard GUI templates				
10.1.2. Create GUI with new components on Area				
training database and export (if modifying existing template)				
10.2. Export backup copies of existing GUI				
template(s)				

\* Federal facilities must use OCA standardized GUI template

11. Pick Lists		Data Dua	Complete	Commonts
	Person(s) Responsible	Date Due	Complete	Comments
11.1. Export ICD POV pick lists and import into an				
Excel spreadsheet or use Fileman report				
11.2. Compare and contrast National SNOMED pick				
lists with existing ICD pick list				
11.2.1. Identify deficiencies				
11.2.2. Use ICD pick lists as a starting point to select				
additional SNOMED terms				
11.2.3. Identify other SNOMED terms based on				
clinical practice to be added to the pick lists				
11.2.4. Define new pick lists to be created (specialty				
services/provider specific)				
11.3. Create customized SNOMED pick lists on Area				
training database and export				
11.4. Export backup copies of existing CPT pick lists				
11.5. Export backup copies of existing Patient Ed				
pick lists				
11.6. Develop training plan for end-users on how to				
map ICD codes to SNOMED terms using the IPL				

<b>RPMS</b>	<b>EHR</b>	2014	Pre	Instal	lation	Checklist
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12. CPT Superbills	Person(s) Responsible	Date Due	Complete	Comments
12.1. Generate a Fileman report to identify superbill associations that contain ICD POVs (to be removed post-installation)				
12.2. Identify a plan for documenting CPT procedures that require a POV (i.e., Immunizations)				
12.3. Develop a training plan for end-users				

13. Patient Registration	Person(s) Responsible	Date Due	Complete	Comments
13.1. Ensure specific patient information is being				
collected (email address, health permissions, and				
preferred method of communication)				

14. Health Information Management	Person(s) Responsible	Date Due	Complete	Comments
14.1. Ensure coding queue is caught up to no more				
than 2 days of outstanding visits				
14.2. Generate HIM monitoring reports to identify				
deficiencies				
14.2.1. PLAL – Report Listing Allergies Recorded on				
Problem List				
14.2.2. PRB – Fix Uncoded Problem File Diagnosis				
14.2.3. POV – Fix Uncoded POV Diagnosis				
14.2.4. PCC Error Reports (monitor with increased				
frequency)				
14.3. Develop a communication mechanism to				
resolve visits that are missing a POV				

15. Radiology	Person(s) Responsible	Date Due	Complete	Comments
15.1. Deploy or optimize the latest release of the				
Radiology package (sites without an in-house radiology dept.)				
15.2. Identify radiology exams that are requested by				
consult or referral (sites with a radiology				
department)				
15.3. Develop a plan to capture provider order entry				
for radiology services				
15.3.1. Identify radiology exams to be created				
15.3.2. Identify radiology quick orders to be created				

16. Lab	Person(s) Responsible	Date Due	Complete	Comments
16.1. Install Lab GIS GUI interface (if using GIS interface)				
16.2. Develop a plan to enter the clinical indication for labs ordered pre-installation				
16.3. Develop a plan to address orphan visits				

17. EHR Visits	Person(s) Responsible	Date Due	Complete	Comments
17.1. Configure telephone and chart review visits				
17.1.1. Check parameter BGO POV DEFAULT CHART				
17.1.1.1. Set default POV for Chart Review				
17.1.1.1. Set default POV for Chart Review				
17.1.2. Check PGO POV DEFAULT POV TELEPHONE				
17.1.2.1 Cot default DOV for Telephone Visit				
17.1.2.1. Set default POV for Telephone Visit				

18. Workflow	Person(s) Responsible	Date Due	Complete	Comments
18.1. Generate provider productivity reports for				
baseline (pre-installation)				
18.2. Conduct workflow assessment for areas				
impacted with new components and processes				
18.2.1. Providers (doctors, NPs, PAs, midwives, etc.)				
18.2.2. Nursing staff (clinic, PHN, DM program, etc.)				
18.2.3. Pharmacy				
18.2.4. Laboratory staff				
18.2.5. Radiology staff				
18.2.6. Coders				
18.2.7. Registration				
18.2.8. Scheduling				
18.2.9. Purchased and Referred Care				
18.2.10. Billing				
18.2.11. Emergency Room				
18.3. Revise provider's scheduled appointment time				
(post-installation) to allow additional time for				
transition				

19. Training	Person(s) Responsible	Date Due	Complete	Comments
19.1. Problem List cleanup guidelines				
19.2. Train Super-users				
19.3. Preparing for the deployment of the Integrated Problem List and ICD code to SNOMED CT mapping				
19.3.1. Providers (doctors, NPs, PAs, midwives, etc.)				
19.3.2. Nursing staff (clinic, PHN, DM program, etc.)				-
19.3.3. Pharmacy				-
19.4. Navigating the EHR GUI template - new components and format (as indicated)				-
19.4.1. CCDA: Clinical Summaries & Transition of Care				
19.4.2. i/Ed buttons				
19.4.3. Clinical Indications				-
19.4.4. Referrals				-
19.4.5. Clinical Information Reconciliation (training may be delayed)				
19.5. Documenting POV for refills and counseling only visits				
19.6. Documenting Immunizations				

RPMS EHR 2014 Pre Installation Checklist				
Site/Facility: Area:				
20. One Month Before	Person(s) Responsible	Date Due	Complete	Comments
20.1. Review Checklist and address plan to complet tasks	e			
21 One Week Refere	Payson/s\ Pasnansible	Data Dua	Complete	Commonts
<ul><li>21. One Week Before</li><li>21.1. Review checklist and address tasks that still need to be completed</li></ul>	Person(s) Responsible	Date Due	Complete	Comments
21.2. Confirm that a contingency plan is established and disseminated to staff				
21.3. Confirm that backup copies of GUI templates are stored				
21.4. Confirm that backup copies of the TIU templates are stored				
21.5. Confirm that copies of the CPT pick lists are stored				
21.6. Confirm that copies of the Patient Education pick lists are stored				
21.7. Schedule time with Area IT to create a full backup				
I acknowledge that the items checked have been revi to the 2014 RPMS EHR on:	ewed and all tasks completed.	The Area Di	rector has be	een given notice of our intent to upgrade
Site Clinical Applications Coordinator	ite Information Technology Supervisor			
Signature/Date S	Signature/Date			
Site Clinical Director S	ite Chief Executive Officer/Facility Admir	nistrator		

Signature/Date

Signature/Date

## RPMS EHR 2014 Pre Installation Checklist

Site/Facility:

Area:

EHR-MU Team Members/Position	EHR-MU Team Members/Position	
1.	2.	
3.	4.	
5.	6.	
7.	8.	
9.	10.	
11.	12.	
13.	14.	
15.	16.	
17.	18.	
19.	20.	
21.	22.	
23.	24.	

## RPMS EHR 2014 Pre Installation Checklist

Site/Facility:

Area:

EHR Super-users/Position	EHR Super-users/Position	
1.	2.	
3.	4.	
5.	6.	
7.	8.	
9.	10.	
11.	12.	
13.	14.	
15.	16.	
17.	18.	
19.	20.	
21.	22.	
23.	24.	