## **Record Tracking (RT) Setup Checklist**

ACTIVITY	STATUS	RESPONSIBLE	COMMENTS
1. The Computer Site Manager Option will be util	ilized to		
initialize the Record Tracking Program.			
A. Prior to defining overall site parameters for	r Record		
Tracking, be sure all devices to be associat	ed with Record		
Tracking are defined in your DEVICE file	(3.5)		
B. Prior to assigning menus to users, the DIV	ISON field of		
the New Person file (#200) must be defined	d for each user		
of Record Tracking.			
2. The Systems Definition menu of the Record T	racking package		
will be utilized to set all parameters necessary	for MAS and		
Radiology related medical record/film file room	ms.		
Applications, file rooms, records, borrowers, n	nust be defined		
for Record Tracking to work appropriately. U	ser will require		
the RT MAS FR SUPERVISOR security key			
3. Listed items are for consideration prior to Reco	ord Tracking		
parameter setup			
A. Review the Record Tracking User Manual			
B. What records do you wish to track? Only i	medical records		
or medical and administrative records? Or	nly master		
jackets or all types of radiology records?			
C. What file room(s) do you wish to track rec	ords from? Do		
you wish to track records from inactive file	e rooms as well		
as active ones?			
D. What admitting/imaging areas should be in	cluded in your		
set-up? A Radiology department may have	e multiple		
imaging areas (i.e., Ultrasound, Nuclear M	edicine, and		
Diagnostic) and wish to track records from	these areas		
separately. If this is the case, each must be	e defined in		

ACTIVITY	STATUS	RESPONSIBLE	COMMENTS
your system.			
E. Do you wish to use the standard label formats which			
accompany this package or format your own? (Samples			
of the standard labels may be viewed in the Label			
Formatter Section of this guide.)			
F. A major part of the installation process is the definition of			
record borrowers; i.e., clinics, wards, physicians, clinic			
clerks, other individuals, other areas, etc. There will			
probably be a number of borrowers in your system making			
this a time-consuming effort. It is very helpful if all			
borrowers are identified prior to commencing with this			
process.			
G. If you are installing Record Tracking for the MAS			
application, attention needs to be given to records which			
will be requested for clinics and the admitting area. For			
these areas, you should establish a general rule of thumb			
as to what records need to be routinely requested; i.e., the			
latest volume of the patient's medical record. This will be			
defined through the Application Set-up or Admitting Area			
Set-up options, as applicable. You should identify those			
clinics/admitting areas who will need other than the			
default records. Some clinics may require ALL volumes			
of a patient's medical record; x-rays may be required; if			
so, which x-rays should be requested for which clinics?			
H. As part of the initialization process, the Site Manager will			
perform a BORROWER INITIALIZATION (using the			
Borrower Initialization option, Computer Site Manager's			
Menu). This process looks at the HOSPITAL			
LOCATION, WARD LOCATION, AND NEW PERSON			
files, and places all "active" clinics, wards, and persons in			
the BORROWER/FILE AREAS file, making them			

ACTIVITY	STATUS	RESPONSIBLE	COMMENTS
eligible to become actual record borrowers. It is the first step in initializing borrowers. You may not wish to have ALL of these entries become actual borrowers in the Record Tracking system, however.			
I. In order to activate them as borrowers, they need to be defined through the Borrower Set-up option, taking into account the above considerations. Although you will have defined DEFAULT RECORDS TO BE REQUESTED through the Application Set-up or Admitting Area Set-up options, it is necessary to define the records needed for each of these types of borrowers when entering them in the Borrower Set-up option.			
J. Each individual who will be a borrower should also be defined by name through the Borrower Set-up; i.e., ward clerks, clinic clerks, secretaries, etc. As long as these individuals are part of the PERSON file, they may be activated as borrowers through this option. You may have certain areas of your facility which are not defined in either the HOSPITAL LOCATION, WARD LOCATION or NEW PERSON files; i.e., Correspondence Unit, Medical Information Section, Details Clerk, etc. In order to enter areas such as these, it is necessary for them to be defined in the appropriate file. See your site manager to accomplish this task.			
<ul> <li>K. How do you wish to handle printing of barcode labels?</li> <li>All at once or as patients report for care? If printed all at once, labels for inactive patients will be included in the run. (The system checks for expired patients and does not run labels for them.) The additional labels printed for inactive patients may outweigh the benefits of having your file room bar-coded in the shortest amount of time.</li> </ul>			

ACTIVITY	STATUS	RESPONSIBLE	COMMENTS
L. Who should receive what security keys?			
4. You are now ready to begin defining the parameters for your			
application. You should begin with File Room Set-up.			
A. NOTE: The first file room must be defined with the site			
manager using the RT OVERALL Menu. Subsequent file			
rooms may be defined using the RT MAS/RAD SUPER			
Menu.			
B. Define parameters in the following Systems Definition			
Option			
1) File Room Set-Up			
2) Label Formatter			
3) Type of Records Setup			
4) Application Setup (for MAS and RAD)			
C. Additional parameters will include			
1) Reasons File Setup to determine allowable reasons for			
cancelling request, missing records and associating			
them with the function for which they may be used,			
i.e. you may wish to enter Not Charged Out as an			
allowable reason for a missing record			
2) Borrower Setup – option defines approved borrowers,			
individual and clinic			
3) Movement Type Setup – Used to change parameters			
for various movement types in your application			
4) New labels will need to be created for all charts/x-rays			
Labels for all new medical, administrative and			
radiology records will be created, attached to the			
records and the records will be charged into the			
appropriate file room.			
5. Security Keys			
1) RT MAS FR STAFF			
2) RT MAS FR SUPERVISOR			

ACTIVITY	STATUS	RESPONSIBLE	COMMENTS
3) RT MAS-FR-STAFF			
4) RT MAS-FR-SUPERVISOR			
5) RT RAD FR STAFF			
6) RT RAD FR SUPERVISOR			
7) RT RAD-FR-STAFF			
8) RT RAD-FR-SUPERVISOR			
6. Background Jobs			
1) RT-SM PURGE-AUTOMATIC			
7. Mail Groups			
1) RT CLINIC REQUESTS			
2) RT MISSING RECORD			