

Electronic Research Application Portal (eRAP 2.0) Training

eRAP Core Team:

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Big Thank you!

Gil, Gilbert – MAGIC

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Icahn
School of
Medicine at
**Mount
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Meet the eRAP Core team



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System Administrator



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Agenda

- ▶ eRAP Background
- ▶ Projects that on boarded eRAP 2.0 (**14 projects up to date**)

- ▶ eRAP 2.0 Features and Possibilities
 - Login via Active Directory
 - Search in Epic
 - Add patient to the project without manually entering the data
 - Navigate to the patient record
 - Lock record
 - Unlock record
 - View nested levels from the parent level
 - Explore project customization (Add fields, add values to lists)

Agenda

- Print the current screen and save it as a PDF
- Organize sections in tabs if the form is too large
- Deactivate record
- Activate Record
- Upload file
- Download file
- Create Ad hoc reports
- View nested levels from the parent level in a separate window.
- Navigate to the parent level from the nested level

Electronic Research Application Portal (eRAP)

eRAP has served Mount Sinai research and operations stakeholders since 2000 as a container for complex, multilevel data structures

eRAP was built and designed to hold Multilevel data that is organized in a nested structure, meaning that observations are grouped or clustered within multiple levels

Multilevel models allow a comprehensive understanding of the data
Multilevel models can provide more accurate estimates of relationships between variables

eRAP Features and Possibilities

- Real-time search within Epic
- Daily updates for patient demographics for all projects, including patient info, address, contacts
- We can connect with any external service that has APIs or a link server
- Create Ad hoc reports and aggregate the data
- Future integrations available upon stakeholders' requests
 - For example :
 - Secure messaging between patients and research projects

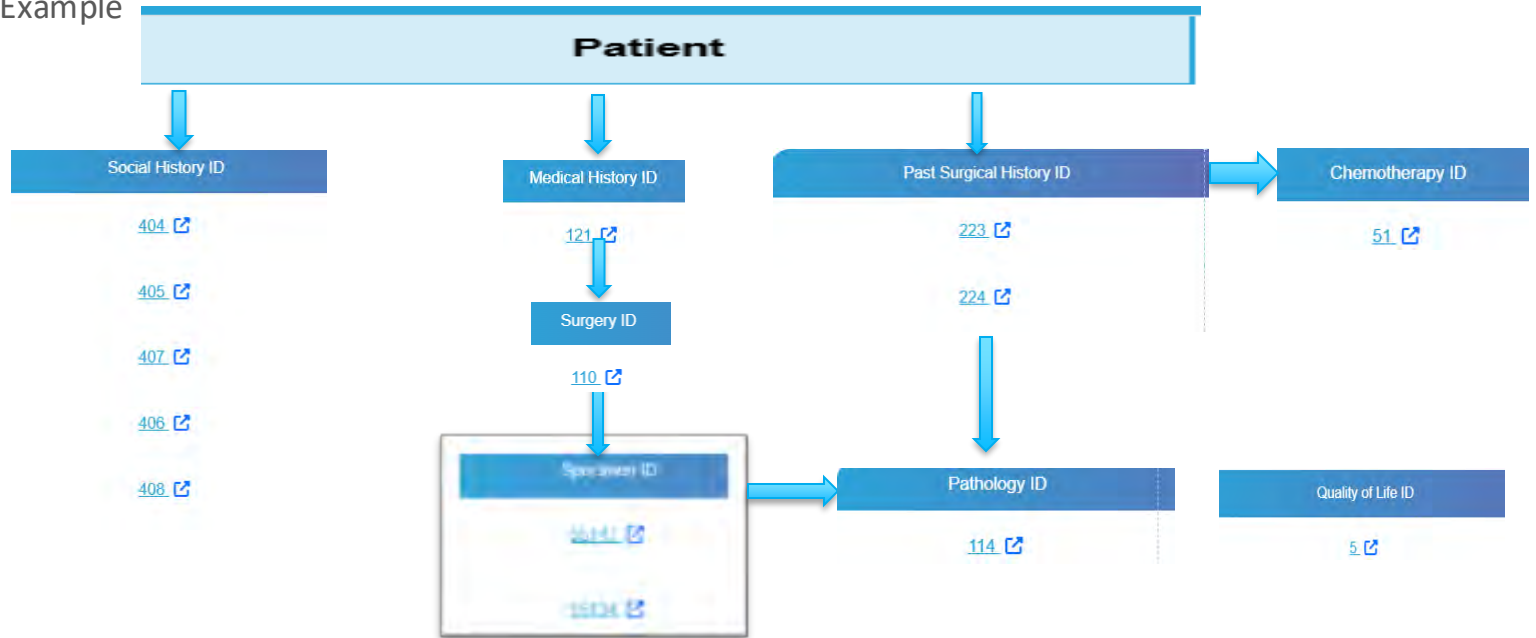
eRAP Features and Possibilities

► Integrations up to date

- The ability to get pathology reports from the power path system
- The ability to send specimens to the laboratory Information Management System (LIMS)
- Generate Bar Codes and print bar codes
- Send Specimen data to Freezerworks
- Work with MSDW to get Data sets for eRAP.

Electronic Research Application Portal

► Multilevel Example



Logging in to eRAP

▶ Login Process

- Log in with your domain via Active Directory
- Inactive users display an error message

▶ Application population based on user's applications

- The user's Application will open in the top header
- Users who have access to the portal Admin must log in again, as it wasn't overwritten at this point

Login - Authenticate Via Active Directory

Login to eRAP

Enter Username

Enter Password

School Hospital

Login

Enter user name

Enter password

Select the domain

Inactive user

Login to eRAP

- You are not an active eRAP user, Please contact the Self Support designated person.

rabina12

Enter Password

School

Hospital

Login

If the user is inactive, the message will educate the user and the eRAP team

On Successful Login

- ▶ **Application(s) and project(s) will load for the user.**
 - The application(s) will load after successful login
 - The project(s) will load along with the project(s) site(s) while the defaulted site will be selected
 - Search box widget will load with project(s) selected filter(s)
 - The left menu will include all the features assigned to the project (s), such as SSRS reports, custom reports, and utilities.
 - The ability to search by filter or to get the latest 250 records in descending order.

After Successful Login

The screenshot displays the Mount Sinai eRAP portal interface. At the top left is the Mount Sinai logo. The top navigation bar includes links for "My Applications" (underlined), "Support", "Help", and "FAQ". On the top right, a user profile icon is shown with the text "Welcome, Alona" and a refresh icon.

The main content area features a row of application icons: HOME, Portal Admin, Human Research (highlighted with a blue border), Non-Human Research, Sellkoff Centers, Mount Sinai Operations, and Clinical Trials.

Below this is a search section with a "Project:" dropdown menu set to "DemoeRAP2". There are two search buttons: "Mount Sinai Patient Search" and "Search with DemoeRAP2" (highlighted in pink).

A sidebar on the left contains navigation icons for Utilities, Reports, and Search.

The main search area is titled "Quick Search" and includes a "Recent 250" button and a filter icon. Below this is a "Custom Search" section with input fields for "Last Name/ID#", "First Name", and "TORS ID #".

Epic search by MRN “Go to record” (Medical Record Number)

- If the project has an IRB and Epic MRN search assigned to the project, the Search tab will appear
- If the patient exists in eRAP, the patient can get saved to the project without the need to enter patient information

Mount Sinai Patient Search Search with DemoeRAP2

1234567

Search Clear Fields

Donor Id	MRN	Last Name	First Name	Middle Name	Date of Birth	Gender	
80828	1234567	Last7	First7		12/31/1966	M	Go To Record

Epic search by MRN “Add Record” (Medical Record Number)

- If the project has an IRB and Epic MRN search assigned to the project
- If the patient does not exist in eRAP, the patient can get saved to the project without the need to enter patient information

Mount Sinai Patient Search Search with DemoeRAP2

2516272

Search Clear Fields

MRN	Last Name	First Name	Middle Name	Date of Birth	Gender	
2516272	test	test		1963-09-18	Male	Add Record

Search

- ▶ **Customized Search per project**
 - Each project can customize the search for user needs; some projects has unique criteria, such as specimen ID, MRN, pathology ID, etc.
- ▶ **Recent 250 records**
 - Search Results will load 250 records in order by the last one
 - Intelligent search within the results
- ▶ **Search Results**
 - Search Results are customized per project
 - Intelligent search within the results by all columns
 - Sortable results set by all columns

Customized Search Widget

► Examples of customized Search

Quick Search Recent 250 ⌵⌶

Custom Search

Last Name/ID#	First Name
Mount Sinai MRN	Specimen ID
Case ID	BRP_ID
CCB ID	


Search Options

Search Filter: Find exact match:

Customized Search Widget

► Examples of customized Search

Mount Sinai Patient Search Search with DemoeRAP2

Quick Search Recent 250 

Custom Search

Last Name/ID# First Name

TORS ID #

Search Options

Search Filter: Find exact match:

Search by Recent 250 Records

Quick Search

Recent 250



Search Results

Search

Patient ID	TORS ID #	Last Name	First Name	Date of Birth	MRN	Consented	Current Status	Action
179075	36	Last131	First131	07/28/1947	123456131			Deactivate
178965	4	Last97	First97	02/25/1948	12345697			Deactivate
168376	24	Last135	First135	12/24/1954	123456135			Deactivate
168312	20	Last107	First107	12/15/1963	123456107			Deactivate
168154	18	Last90	First90	04/05/1947	12345690			Deactivate
168045	13	Last124	First124	12/06/1937	123456124			Deactivate
168041	6	Last88	First88	05/27/1970	12345688			Deactivate
166024	58	Last87	First87	07/05/1936	12345687			Deactivate
166023	59	Last86	First86	08/30/1958	12345686			Deactivate
165935	61	Last85	First85	06/09/1964	12345685			Deactivate
165925	21	Last83	First83	01/26/1960	12345683			Deactivate
165687	131	Last82	First82	08/02/1954	12345682	Yes		Deactivate
165686	130	Last130	First130	09/05/1958	123456130	Yes		Deactivate
165683	129	Last132	First132	05/18/1938	123456132	Yes		Deactivate
165680	128	Last81	First81	05/18/1953	12345681	Yes		Deactivate
165679	127	Last80	First80	09/30/1952	12345680	Yes		Deactivate
165675	126	Last79	First79	11/24/1967	12345679	Yes		Deactivate
165674	125	Last105	First105	02/01/1959	123456105	Yes		Deactivate
165666	124	Last106	First106	01/20/1940	123456106	Yes		Deactivate

Showing 1 to 20 of 137 rows 20 rows per page

Show < 1 2 3 4 5 6 7 >

Intelligent Search

Search Results

149

<u>Patient ID</u>	<u>TORS ID #</u>	<u>Last Name</u>	<u>First Name</u>	<u>Date of Birth</u>	<u>MRN</u>	<u>Consented</u>	<u>Current Status</u>	<u>Action</u>
149776	89	Last65	First65	01/17/1962	12345665	Yes		Deactivate
149670	88	Last64	First64	04/05/1956	12345664	Yes		Deactivate
149666	85	Last38	First38	05/02/1959	12345638	Yes		Deactivate
149664	83	Last37	First37	10/12/1960	12345637	Yes		Deactivate

Search Results

2/25

<u>Patient ID</u>	<u>TORS ID #</u>	<u>Last Name</u>	<u>First Name</u>	<u>Date of Birth</u>	<u>MRN</u>	<u>Consented</u>	<u>Current Status</u>	<u>Action</u>
178965	4	Last97	First97	02/25/1948	12345697			Deactivate
143394	68	Last21	First21	02/25/1942	12345621	Yes		Deactivate

Deactivate Record or Activate Record

- ▶ **Customized deactivation or activation based on user permissions**
 - The permission to activate or deactivate is assigned per user. However, the Admin role will overwrite all the permissions assigned to the project
 - Activation or deactivation can be added to any level for example Patient, Visits, Specimens, Surgery, medications, etc.

Deactivate Record or Activate Record

Deactivate Record

Are you sure you want to deactivate record 168312

Reason

Activate Record

Are you sure you want to Activate record 179075

Reason

<u>Patient ID</u>	<u>TORS ID #</u>	<u>Last Name</u>	<u>First Name</u>	<u>Date of Birth</u>	<u>MRN</u>	<u>Consented</u>	<u>Current Status</u>	<u>Action</u>
179075	36	Last131	First131	07/28/1947	123456131			Activate
178965	4	Last97	First97	02/25/1948	12345697			Deactivate

Deactivate or Activate Sub Levels

The screenshot shows a web browser window with the URL `erap-staging.mssm.edu:9043/project#`. The main content is an 'Edit Record' modal window. It features several sections for adding new data: Surgery, Chemotherapy, Radiotherapy, Quality of Life, and Outcome. Each section contains a table with columns for ID, Name/Description, Date, and Action. The 'Surgery' table has one row with a 'Deactivate' button in the 'Action' column.

Surgery ID	Surgeon's Name	Date of Surgery	Duration of Stay (days)	TORS	Neck Dissection	Action
110	Eric Genden	06/29/2012	1	Yes		Deactivate

Chemotherapy ID	Reference (Clinical/Path, Staging)	Cx Mobilites Prior To Chemo	Action
51			

Radiotherapy ID	Radiotherapy	Type of RT	RT Course#	Action
15	No			

Quality of Life ID	Specific QOL Indicators	Action
5	MD Anderson Dysphagia Inventory	

Outcome ID	Outcome	Last seen date	Last known survival date	Last chart reviewed date	Action
102	No evidence of disease	10/01/2015	10/01/2015	12/02/2015	

Buttons at the bottom: Save, Close, Close and Re-Search. A warning message: "You must fill all the required fields *"

Edit Record

- ▶ **Edit Record (the action customized by user permissions)**
 - The permission to edit records is assigned per user by the project administrator.
 - Required fields customized by the project administrator.
 - The user with permission to lock the record can lock it. Therefore, the record will remain in view only mode
 - The user with permission to unlock the record can unlock the record. Therefore, the record will remain in edit mode

Edit Record

Edit Record

Patient

All Records Consent Outcome

Lock Unlock Print

Master Record Information

Patient ID	Entry Date
178965	12/01/2015
Last Update	Last User
12/01/2015	tingp01

Patient Name

Last Name *	First Name *
Last197	
Middle Name	
L	Please enter First Name

Additional Patient Identifiers

Mount Sinai MRN *
12345697

Demographics

Date of Birth	
02/25/1948	
Age (Calculated on Save)	Gender
77	Male

Save Record

donor 178965 Saved Successfully

Edit Record

Patient

All Records Consent Outcome

Lock Unlock Print

Master Record Information

Patient ID 178965	Entry Date 12/01/2015
Last Update 03/24/2025	Last User rabina12

Patient Name

Last Name * Last197	First Name * test34
Middle Name L	

Additional Patient Identifiers

Mount Sinai MRN *
12345697

Demographics

Date of Birth 02/25/1948	
Age (Calculated on Save) 77	Gender Male

Save Close Close and Re-Search ⚠ You must fill all the required fields *

Print Record

The screenshot displays a web application interface for editing a patient record. The main window is titled "about:blank" and contains a form for "Mount Sinai Rapid Database Generator". The form is divided into several sections: "Edit Record Patient" with tabs for "All", "Records", "Consent", and "Outcome"; "Master Record Information" with fields for Patient ID (178065), Entry Date (12/01/2015), Last Update (03/24/2025), and Last User (rabinat2); "Patient Name" with fields for Last Name (Last07), First Name (test34), and Middle Name (L); "Additional Patient Identifiers" with a Mount Sinai MRN (12345697); "Demographics" with fields for Date of Birth (02/25/1948), Age (77), Gender (Male), Race, and Race (Other); and "Contact Info" with fields for Street Address (220 WEST 24TH STREET 5N) and Apt/Room #.

Overlaid on the right side of the form is a "Print" settings panel. It shows "5 pages" and includes dropdown menus for "Destination" (set to "Save as PDF"), "Pages" (set to "All"), and "Layout" (set to "Portrait"). There is a "More settings" option with a downward arrow. At the bottom of the panel are "Save" and "Cancel" buttons.

Form Organization by Section

- ▶ Form can be organized by section with a menu

All	Records	Consent	Outcome
-----	---------	----------------	---------

Lock Unlock Print

Master Record Information

Patient ID	Entry Date
178965	12/01/2015
Last Update	Last User
03/24/2025	rabina12

Consent

Consented	Consent Date
<input type="text"/>	mm/dd/yyyy
Type of Patient	Consented By
<input type="text"/>	<input type="text"/>
Withdrawn Consent	Withdrawn Date
<input type="text"/>	mm/dd/yyyy

Parent Level and Sub-level Navigation

Patient		Social History	
Lock Unlock Print			
Social History Record Information			
Social History ID	Entry Date		
38	03/28/2014		
Patient ID	Last Update	Last User	
83393	Last Update	Last User	
Social History			
Social History Type			
Smoking ▼			
Social History Details			
Type Details			
Cigars ▼			
Status			
Occasional ▼			
Age Started		Age Stopped	
0			
Duration (years)		Year Quit	
Units / Day		Pack Years	

Parent Level and Sub-level Navigation

Patient		Social History	
Lock Unlock Print			
Social History Record Information			
Social History ID	Entry Date		
38	03/28/2014		
Patient ID	Last Update	Last User	
83393	Last Update	Last User	
Social History			
Social History Type			
Smoking ▼			
Social History Details			
Type Details			
Cigars ▼			
Status			
Occasional ▼			
Age Started		Age Stopped	
0			
Duration (years)		Year Quit	
Units / Day			
		Pack Years	

Parent Level and Sub-level Navigation

Patient		Social History	
Lock Unlock Print			
Social History Record Information			
Social History ID	Entry Date		
38	03/28/2014		
Patient ID	Last Update	Last User	
83393	Last Update	Last User	
Social History			
Social History Type			
Smoking ▼			
Social History Details			
Type Details			
Cigars ▼			
Status			
Occasional ▼			
Age Started		Age Stopped	
0			
Duration (years)		Year Quit	
Units / Day			
		Pack Years	

The main idea is to navigate
Between parent level and sub-level(s)
Without reloading the data and closing
the Tab.

Parent Level and Sub-level Navigation

Edit Record

Donor | **Slide** | Specimen

Lock | Unlock | Print

Slide Record Information

Slide ID	Entry Date	
5949166	01/03/2025	
Patient ID	Last Update	Last User
55133	Last Update	Last User

Slide Information

Slide Letter (Calculated)	Diagnosis
A	Normal
Support Type *	
FFPE	

Comments

Comments

test

File Upload

+ Add a file

The main idea is to navigate
Between parent level and sub-level(s)
Without reloading the data and
closing the
Tab.

Opening Separate Window

Edit Record

Patient

Country of Residence: United States
Country of Birth: Married

Consent

Consented:
Type of Patient:
Withdrawn Consent:
Consent Date: mm/dd/yyyy
Consented By:
Withdrawn Date: mm/dd/yyyy

+ Add New Social History

Social History ID	Social History Type	Type Details	Status	Action
255	Marijuana		Not Known	⋮
264	Alcohol		Never	⋮
253	Smoking		Never	⋮
266	Caffeine		Not Known	⋮

Opening Separate Window

The screenshot displays the Mount Sinai eRAP interface. At the top left is the Mount Sinai logo. The navigation bar includes "My Applications" (highlighted), "Support", "Help", and "FAQ". On the right, it says "Welcome, Alona" next to a user profile icon and a "Share" icon. Below the navigation bar, there is a "Patient" breadcrumb and three action buttons: "Lock", "Unlock", and "Print".

The main content area is titled "Social History Record Information" and contains the following fields:

Social History ID	Entry Date	Patient ID	Last Update	Last User
255	09/19/2015	166024		

Below this table is a "Social History" section with a dropdown menu for "Social History Type" set to "Marijuana".

The "Social History Details" section includes several dropdown menus and text input fields:

- Type Details (dropdown)
- Status (dropdown, set to "Not Known")
- Age Started (text input)
- Age Stopped (text input)
- Duration (years) (text input)
- Year Quit (text input)
- Units Per Day (text input)
- Units Per Week (text input)

Utilities -> Project Customization

▶ Customized Parent form(s) and sub levels

- Each project can customize the fields for the project input forms
- The admin of a project should be able to:
 - Navigate to Utilities for his project right-side navigation.
 - Add Field name data type section name, tabs, position for a field, etc.
 - Add a new level of form.

Utilities -> Project Customization

▶ Customized all dropdowns and lists via code maintenance

- Each project and project level can add, edit, and delete options for any lists on the form.
- The admin of a project should be able to:
 - Navigate to Utilities for his project right-side navigation.
 - Select Code Maintenance

Utilities -> Project Customization

The screenshot displays the Mount Sinai eRAP system interface. At the top, a navigation bar contains icons for HOME, Portal Admin, Human Research (highlighted), Non-Human Research, Selkoff Centers, Mount Sinai Operations, and Clinical Trials. Below this, a sidebar on the left includes icons for Utilities, Reports, and Search. The main content area features a 'Project:' dropdown menu set to 'DemoeRAP2'. Below the dropdown are buttons for 'User Defined Fields', 'Code Maintenance', 'Patient Search', and a prominent 'Search with DemoeRAP2' button. A 'Quick Search' section includes a 'Recent 250' button and a 'Custom Search' area with input fields for 'Last Name/ID#', 'First Name', and 'TORS ID #'. A vertical toolbar on the right side of the main content area contains a list icon.

Utilities -> Code Maintenance

Show Only: Outcome / Stage Screen

Add

← Back

Show 10 entries

Search:

Edit	Field Name	Code	Description	Inactive	Select
Edit	OUT_OUTCOME	1	No evidence of disease	N	<input type="checkbox"/>
Edit	OUT_OUTCOME	2	Dead of disease	N	<input type="checkbox"/>
Edit	OUT_OUTCOME	3	Dead of other cause	N	<input type="checkbox"/>
Edit	OUT_OUTCOME	4	Recurrence	N	<input type="checkbox"/>
Edit	OUT_OUTCOME	5	Second primary	N	<input type="checkbox"/>
Edit	OUT_OUTCOME	6	Residual disease/persistent disease	N	<input type="checkbox"/>

Outcome

Outcome

No evidence of disease

Utilities -> User Fields

The screenshot displays the eRAP web application interface. At the top, the browser address bar shows the URL `localhost:5276/project`. The application header includes the Mount Sinai logo, navigation links for [My Applications](#), [Support](#), [Help](#), and [FAQ](#), and a user profile indicator for [Welcome, Alona](#).

The main navigation bar contains several icons: HOME, Portal Admin, Human Research, Non-Human Research, Seikoff Centers, Mount Sinai Operations, and Clinical Trials. The **Human Research** icon is highlighted.

On the left side, there is a vertical sidebar with icons for UTILITIES, Reports, and Search. The UTILITIES icon is active.

The main content area shows a search interface for the project **DemoeRAP2**. It includes a **Search with DemoeRAP2** button and a **Quick Search** section with a **Recent 250** filter. The **Custom Search** section contains input fields for **Last Name/ID#**, **First Name**, and **TORS ID #**. Below this is the **Search Options** section, which includes a **Search Filter** dropdown menu and a **Find exact match:** checkbox. At the bottom of the search form are **Search** and **Clear Fields** buttons.

Utilities -> User Fields

Utilities For - DemoRAP2

Show Only: Patient

Add Back

Show 10 entries

Search:

Edit	Table Name	Table Description	Field Name	Prompt	Position	Section Caption	Display	Delete
Edit	DONOR		GEN_HEADER				No	Delete
Edit	DONOR		GEN_PAT_ID				No	Delete
Edit	DONOR		GEN_SP1				No	Delete
Edit	DONOR		GEN_OCCUP				No	Delete
Edit	DONOR		GEN_DUR_WORK				No	Delete
Edit	DONOR		GEN_EDUCATION				No	Delete
Edit	DONOR		GEN_REL_STATUS				No	Delete
Edit	DONOR		GEN_COUNTRY_RES				No	Delete
Edit	DONOR		GEN_COUNTRY_BIRTH				No	Delete
Edit	DONOR		GEN_FOOTER				No	Delete

Showing 1 to 10 of 28 entries

Edit GEN_HEADER

Screen

donor

Field Name

GEN_HEADER

Data Type

Character

Display Type

Label Field

Section Title

General Information

Start As Collapsed

Display

Yes

Required

No

Read Only

No

Include in Copy

Module Security Item

Prompt

General Information

Position

100

Save Cancel

Specialized Fields

Label Text (HTML allowed)

Utilities -> Project Customization

▶ Customized all dropdowns and lists via code maintenance

- Each project and project level can add, edit, and delete options for any lists on the form.
- The admin of a project should be able to:
 - Navigate to Utilities for his project right-side navigation.
 - Select Code Maintenance

Reports

- ▶ **Ad hoc Reports all actions performed based on security permissions**
 - Users can create a custom report
 - Users can share a report
 - Users can export the report to a CSV file or text file
 - Users can run the report and view the report in the browser
 - Users can modify the report
 - Users can delete the report

Reports

The screenshot displays the 'Reports' section of a software interface. On the left, a sidebar contains icons for 'Utilities', 'Reports', and 'Search'. The main area features a 'Project:' dropdown menu set to 'DemoeRAP2'. Below this are several checkboxes: 'Selection Filter' (unchecked), 'Export To' (unchecked, with a dropdown menu showing 'Excel (CVS)'), 'Exclude Inactive Records' (checked), 'View Printable' (unchecked), and 'Include Records without Sublevels' (checked). A 'Reports' dropdown menu is open, listing various report types such as 'Adjuvant', 'Chemotherapy (Private)', 'Clinical', 'Clinical Details (Private)', 'Demographics (Private)', 'erap2_Report', 'Exclusion Criteria (Private)', 'Family History (Private)', 'Head and Neck Registry (Private)', and 'Leslie's Report - TORS Accrual Report 1'. At the bottom, there are input fields for 'Custom Header:' and 'Custom Footer:', and a row of action buttons: 'Run', 'Share', 'New', 'Modify', 'Rename', and 'Delete'.

Project: DemoeRAP2

Selection Filter

Export To: Excel (CVS)

Exclude Inactive Records

View Printable

Include Records without Sublevels

Reports

- Adjuvant
- Chemotherapy (Private)**
- Clinical
- Clinical Details (Private)
- Demographics (Private)
- erap2_Report
- Exclusion Criteria (Private)
- Family History (Private)
- Head and Neck Registry (Private)
- Leslie's Report - TORS Accrual Report 1

Custom Header:

Custom Footer:

[Run](#) [Share](#) [New](#) [Modify](#) [Rename](#) [Delete](#)

Create New report

Project: DemoRAP2

Create New Report

Step 1 of 4

Select report source level:

Family History Records

The resulting report will contain all **Family History** records. The report may also include data fields from the level's parents.

Patient

↓

Family History

Back Next Cancel

Choose fields to generate the report

Create New Report
Step 2 of 4

Fields to Display In the Report

Available Sections

- Additional Patient Identifiers
- Demographics
- Contact Info
- General - Donor
- General Information
- Consent
- erap3
- Family History**
- General
- Family History
- Family History Details

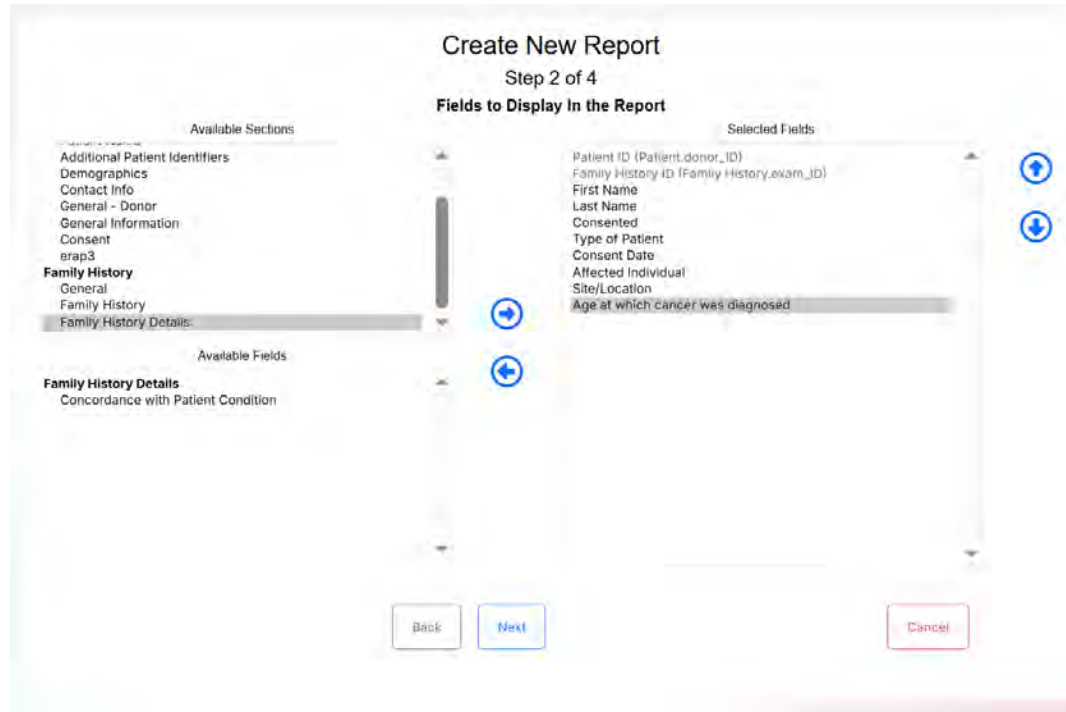
Available Fields

- Family History Details**
- Concordance with Patient Condition

Selected Fields

- Patient ID (Patient.donor_ID)
- Family History ID (Family History.exam_ID)
- First Name
- Last Name
- Consented
- Type of Patient
- Consent Date
- Affected Individual
- Site/Location
- Age at which cancer was diagnosed

Buttons: Back, Next, Cancel

The screenshot shows a web-based interface for creating a report. It is titled 'Create New Report' and is on 'Step 2 of 4'. The main heading is 'Fields to Display In the Report'. On the left, there are two lists: 'Available Sections' and 'Available Fields'. 'Available Sections' includes 'Additional Patient Identifiers', 'Demographics', 'Contact Info', 'General - Donor', 'General Information', 'Consent', 'erap3', 'Family History', 'General', 'Family History', and 'Family History Details'. 'Available Fields' includes 'Family History Details' and 'Concordance with Patient Condition'. On the right, there is a 'Selected Fields' list containing: 'Patient ID (Patient.donor_ID)', 'Family History ID (Family History.exam_ID)', 'First Name', 'Last Name', 'Consented', 'Type of Patient', 'Consent Date', 'Affected Individual', 'Site/Location', and 'Age at which cancer was diagnosed'. The 'Age at which cancer was diagnosed' field is highlighted. There are blue arrows pointing right from the 'Family History Details' section and the 'Family History Details' field, and blue arrows pointing down from the 'Selected Fields' list. At the bottom, there are three buttons: 'Back', 'Next', and 'Cancel'.

Choose fields to sort by

Create New Report
Step 3 of 4
Choose Which Fields to Sort By

Available Sections

Patient

- General - Master
- Patient Name
- Additional Patient Identifiers
- Demographics
- Contact Info
- General - Donor
- General Information
- Consent
- erap3

Family History

Available Fields

Selected Fields

Back Next Cancel

Report Details

Step 4 of 4 Report details

Name of report

erap2_Report

Share report



Select Prompts

Report Prompt	Actual field name	Code or Descr Set all to: Code <input type="checkbox"/> Descr <input checked="" type="checkbox"/>
Patient ID	donor.donor_ID	Description
Family History ID	exam.exam_ID	Description
First Name	MASTERUDF.FIRST_NAME	Description
Last Name	MASTERUDF.LAST_NAME	Description
Consented	DONORUDF.CONNS_CONSENTED	Description
Type of Patient	DONORUDF.CONNS_TTYPEOF_PATIENT	Description
Consent Date	DONORUDF.CONNS_CONSENT_DATE	Description
Affected Individual	EXAMUDF.FH_AFFECTED	Description
Site/Location	EXAMUDF.FHD_SITE	Description

Back

Finish!

Cancel

Report Created

The screenshot displays the eRAP web application interface. At the top, the browser address bar shows the URL `erap-staging.mssm.edu:9043/project`. The main content area features a central panel for report configuration. A green notification box at the top of this panel displays a checkmark and the text "Success Report created successfully". Below this, the "Project" field is set to "DemoRAP2". The configuration options include:

- Selection Filter
- Export To: Excel (CVS)
- Exclude Inactive Records
- View Printable
- Include Records without Sublevels

A scrollable list of reports is visible, including:

- Adjuvant
- Chemotherapy (Private)
- Clinical
- Clinical Details (Private)
- Demographics (Private)
- erap2_Report
- erap2_Report
- Exclusion Criteria (Private)
- Family History (Private)
- Head and Neck Registry (Private)

At the bottom of the configuration panel, there are buttons for "Run", "Share", "New", "Modify", "Rename", and "Delete". A link for "Instructions for running a Report" is also present. The footer of the application includes the Mount Sinai logo, navigation links for "Support", "Help", and "FAQ", and a timestamp: "3/28/2025 11:28:54 AM".

Sign Out Options

Project: DemoeRAP

Mount Sinai Patient

1234567

Q Search Clear Fields

Need More Time?
Your Session is about to expire. You will be automatically signed out in
02:12
To continue your session, Select **Stay Signed In**.

Stay Signed In **Sign out**

Donor Id	MRN	Last Name	First Name	Middle Name	Date of Birth	Gender	
80828	1234567	Last7	First7		12/31/1966	M	Go To Record

Thank you!