

The RAM Tracker Transparency dashboard search is being added to allow individuals assigned certain Backbone roles in departments to search for/view RAM Trackers in those departments. Admins may utilize the RAM Tracker transparency dashboard search as well to search for open RAM Trackers in any/all departments.

- Backbone roles allowing access to the departmental RAM Tracker Transparency search are: Role Manager, Award Data Access, IPF Approver, Proposal Data Access, and PS Project ID Manager.
- **NOTE:** The RAM Tracker Transparency dashboard search is not displayed for campus users unless they have been assigned at least one of the above roles.

RAM Tracker Transparency Search interface

>>RAM Tracker Transparency Search

Below is the list of RAM Tracker Transactions related to departments in which you have been assigned one of the following roles:
 Role Manager or Award Data Access, IPF Approver, Proposal Data Access, PS Project ID Manager (assigned by the department's Backbone Role Manager).

Search By: All Transactions

Begin Receipt Date: 01/01/2000 End Receipt Date: 06/05/2019




In Process Transactions:

Search Reset

>> My RAM Tracker Transactions

View: Default Showing 1 - 13 Records of 13 Total Records Page Size: 50 Page 1 of 1 pages

RT ID	Proposal	Award Project	Project ID	OSR Receipt Date	Days Open	RT Title	Dept Name	PI Name	Sponsor Name	IACUC ID	IRB ID	Transaction Type	Status	Current Owner
55945		A19-0598	5112409	12/19/2018	168	Initial Award	Collaborative Studies Coordinating Center	Rosamond Wayne	University of Mississippi Medical Center			Incoming Subaward	On Hold	Mina Alexie
56733		A17-0180	5110391	01/28/2019	128	Revised MPI Plan	Collaborative Studies Coordinating Center	LaVange Lisa	NIH National Institute of Child Health and Human Development (NICHD)			Sponsor Prior Approval	On Hold	Mina Alexie
56934		A18-0409	5108913	02/01/2019	124	Carryforward Request from YR1	Collaborative Studies Coordinating Center	Ivanova Anastasia	NIH National Heart, Lung, and Blood Institute (NHLBI)			Sponsor Prior Approval	On Hold	Mina Alexie



- Default grid view – in process transactions, sorted by “Days Open” (highest to lowest)
- To see all transactions, uncheck the “In Process Transactions” box and click Search button 
- Click “Excel” icon  to export listing to Excel
- “Search By” dropdown list includes: All transactions, Award Project Number, Award Project Title [by keyword], Completed in the Last 30 Days, IACUC Number, IRB Number, Lead PI, Proposal Number, PS Project ID and Sponsor.
- Enter Begin and End dates to search OSR Receipt Dates for a given time period
- Click “Reset” button  to revert back to default view

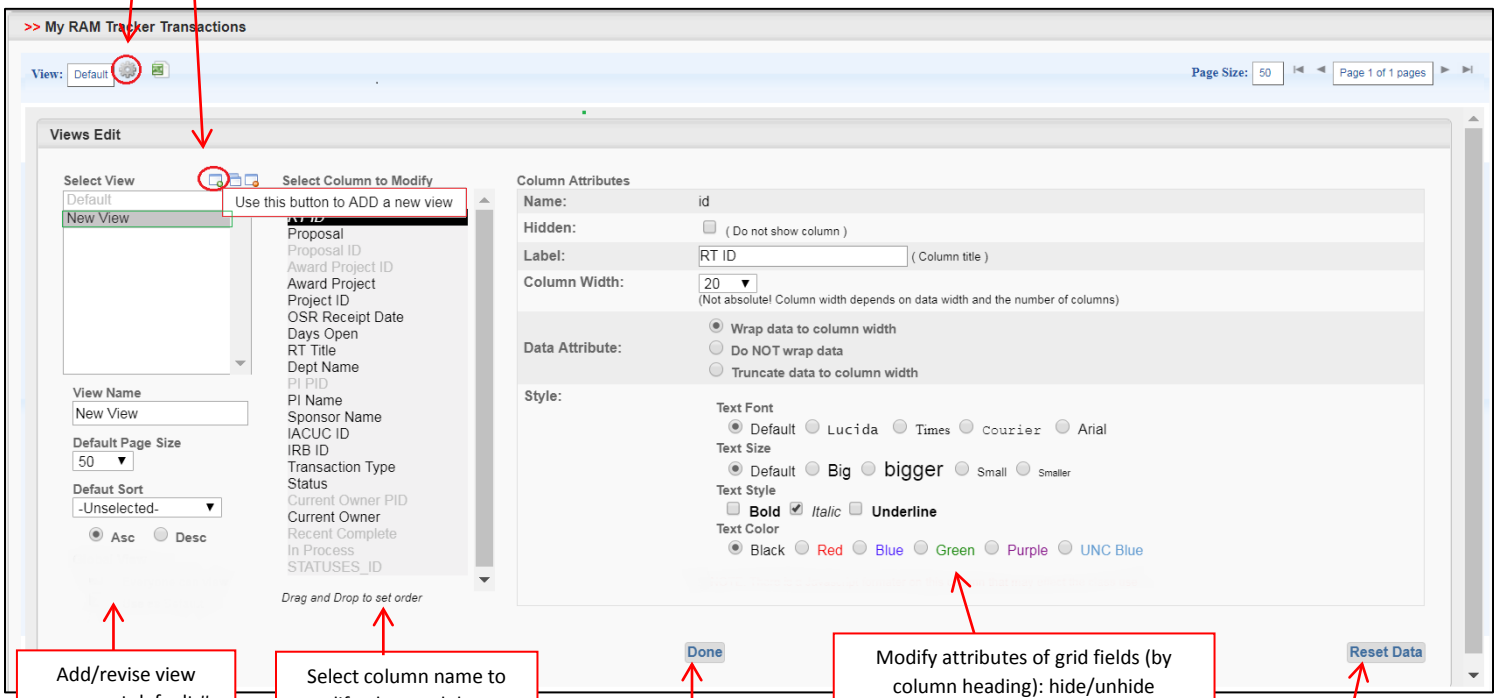
➤ Grid/listing column headings (default)

- RT ID (hyperlink to RAM Tracker Transparency view pop up)
- Proposal (hyperlink to Proposal Routing Status screen)
- Award Project (hyperlink to Award Project Administration)
- Project ID
- OSR Receipt Date
- Days Open
- RT Title (RAM Tracker “Short Description” / RT Transaction Details screen)
- Dept Name
- PI Name (hyperlink to “Person Details”)
- Transaction Type
- Status (hyperlink to On Hold Reason / In Process Activities checklist pop up)
- Current Owner (hyperlink to “Person Details”)

➤ Listing may be sorted by column heading names (click column name once to reverse current sort order, click column name again to revert back to original sort order)

➤ Customizable grid view – it is possible to create customized views (e.g., change sort order default, order/names of column headings, fonts and colors, etc.)

Click “gear” icon  (to the right of “View” in upper left corner) to gaccess “Views Edit”
 Click “add” icon  to add a new view



Add/revise view name, set default # of items displayed and default sort..

Select column name to modify, drag and drop to rearrange column order.

Click to save view/updates.

Modify attributes of grid fields (by column heading): hide/unhide columns, change column heading name, revise corresponding field formatting (font/ style/color).

Click to delete any/all custom views.

- Click “duplicate” icon  to duplicate selected custom view
- Click “delete” icon  to delete selected custom view