



Creating a Hyperfind Query by Department Number

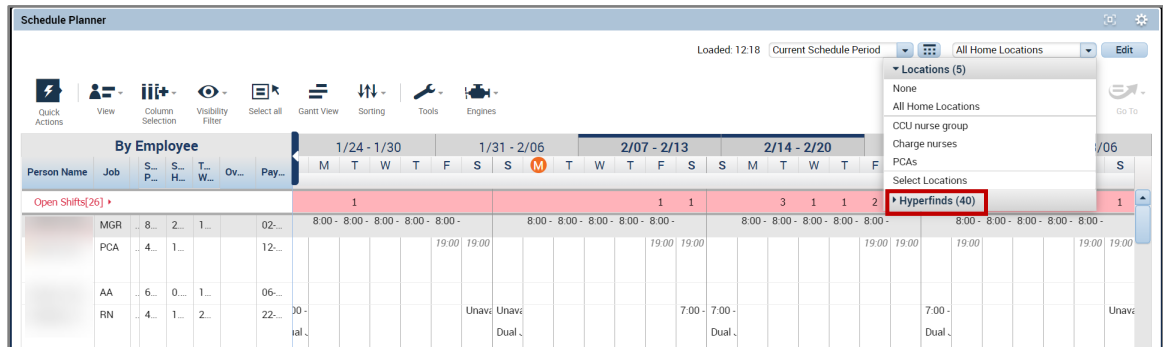
Hyperfind Query

A *Hyperfind* allows you to find people who match certain criteria

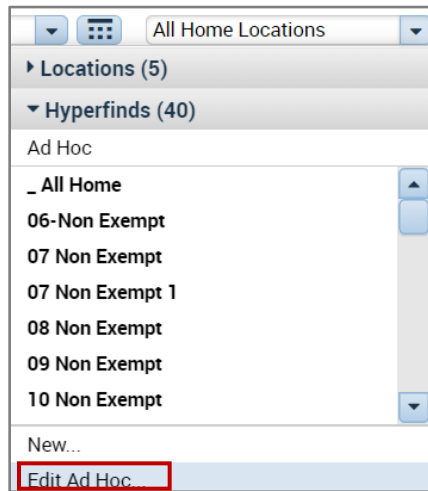
- It is used to create a list of team members (i.e., a list of RNs, PCTs, HUCs)
 - Types of *Hyperfind Queries*:
 - *Ad-Hoc* – a search set up for a specific, temporary purpose
 - This query cannot be saved permanently
 - *Personal* – is visible and available to the person who created it
 - This is a query which will be needed more than once

Creating a Hyperfind Query Using Department Number

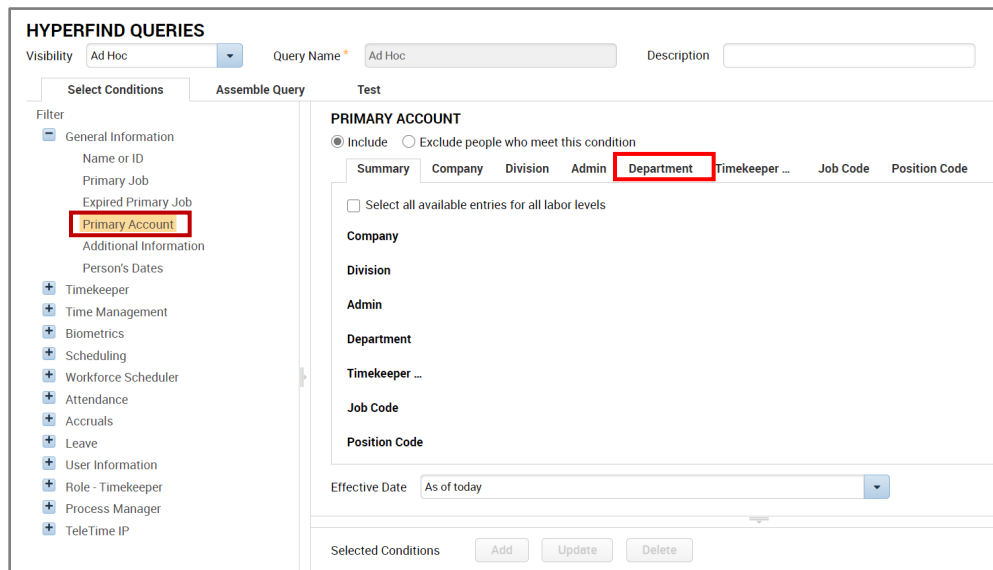
- Open *Schedule Planner* or *Schedules*
 - Go to *All Home* drop down
 - Select *Hyperfinds*



- Select *Edit Ad Hoc*



- From Select Conditions
- Select *Primary Account* (located under General Information)
 - Select Department



- Once the Department window opens, enter the first 4 numbers (before the asterisk) for the department (In this case, the department number is 2028)
 - Note 2028000 Coronary Care Unit is located in the window below



PRIMARY ACCOUNT
 Include Exclude people who meet this condition

Summary Company Division Admin **Department** Timekeeper ... Job Code Position Code

Wild Card Selection

Available Items Selected Items

2028*

2028000,Coronary Care Unit ← > >>

- Highlight and move the department to the *Selected Items* by clicking 

PRIMARY ACCOUNT
 Include Exclude people who meet this condition

Summary Company Division Admin **Department** Timekeeper ... Job Code Position Code

Wild Card Selection

Available Items Selected Items

2028*

> 2028000,Coronary Care Unit

- Select *Add* to move the department to the *Selected Conditions*

PRIMARY ACCOUNT
 Include Exclude people who meet this condition

Summary Company Division Admin **Department** Timekeeper ... Job Code Position Code

Wild Card Selection

Available Items Selected Items

2028*

> >> < <<

2028000,Coronary Care Unit

Effective Date

Selected Conditions

User accounts are active as of today
 Employee employed and working as of today



- The following conditions will be used to create the *Hyperfind Query*
 - *User accounts are active as of today*
 - *Employee employed and working as of today*
 - *Primary labor account matches */*/*/2028000/*/*/* as of today*

Selected Conditions

User accounts are active as of today

Employee employed and working as of today

Primary labor account matches */*/*/2028000/*/*/* as of today

- Select the *Visibility* from the drop down
 - Select Personal (will be accessible from user's *Hyperfind Queries*)
 - Name the query
 - A description may be added to further define query

HYPERFIND QUERIES

Visibility Personal ▼ Query Name * Unit 2028 CCU Description All team members

- Click Test (prior to save to ensure all data needed displays)

HYPERFIND QUERIES

Visibility Personal ▼ Query Name * Unit 2028 CCU

 Test

- To view team members that meet the selected conditions, select Test
 - Test will display the name and employee ID for each team member that meets the selected conditions.



HYPERFIND QUERIES

Visibility: Personal Query Name: Unit 2028 CCU

Select Conditions Assemble Query Test

Time Period: Current Pay Period

Name

- If the test displays the expected team members, select *Save As* (personal query with name selected)

Cancel Refresh **Save As** Save

- The *Hyperfind* will show up in the list of *Hyperfinds* (see below)

- Locations (5)
- ▼ Hyperfinds (41)
 - Ad Hoc
 - Terminated employees
 - Unexcused Absence Unpaid Hyper
 - Unit 2028 CCU**
 - UVA Exempt Employees
 - UVA Magnet Report
 - UVA NON-EXEMPT
 - Womens Services
 - New...
 - Edit Ad Hoc...

- If additional conditions need to be added/removed to a *Personal Query* select the *Hyperfind* and select *Edit*

Unit 2028 CCU **Edit**



- Once the *Hyperfind* has been edited, the *Hyperfind* can be saved with the same name or it can be saved with a new name

Additional Questions?

- Call the Help Desk at 434-924-5334
OR
- Go to KNOWLEDGELINK and enter a ticket online



See job aid located on the *Kronos Welcome Page* titled:
Submit a Help Desk Ticket On-line