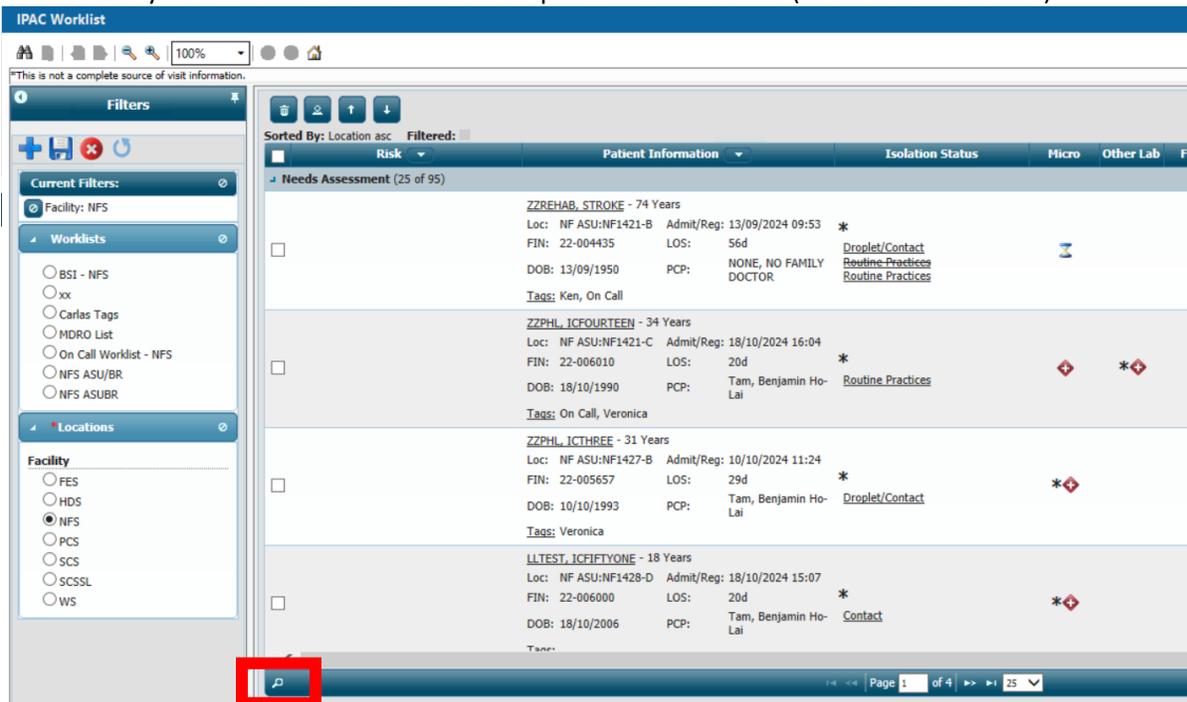


INFECTION CONTROL

Create a Worklist:

1. Select the search arrow at the bottom right of the ICP Worklist – make sure you have the Facility that you would like the worklist to be pulled from selected (in ex. Below it is NFS)



IPAC Worklist

This is not a complete source of visit information.

Filters

Current Filters:

- Facility: NFS

Worklists

- BSI - NFS
- xx
- Caritas Tags
- MDRO List
- On Call Worklist - NFS
- NFS ASU/BR
- NFS ASUBR

Locations

Facility

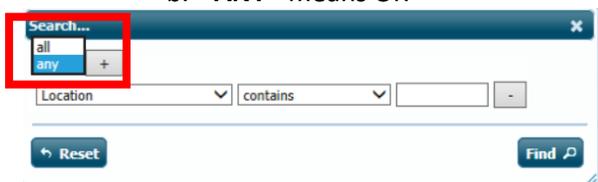
- FES
- HDS
- NFS
- PCS
- SCS
- SCSL
- WS

Sorted By: Location asc. Filtered:

	Risk	Patient Information	Isolation Status	Micro	Other Lab	Fe
Needs Assessment (25 of 95)						
<input type="checkbox"/>		ZZREHAB_STROKE - 74 Years Loc: NF ASU:NF1421-B Admit/Reg: 13/09/2024 09:53 FIN: 22-004435 LOS: 56d DOB: 13/09/1950 PCP: NONE, NO FAMILY DOCTOR Tags: Ken, On Call	*			
<input type="checkbox"/>		ZZPHL_ICFOURTEEN - 34 Years Loc: NF ASU:NF1421-C Admit/Reg: 18/10/2024 16:04 FIN: 22-006010 LOS: 20d DOB: 18/10/1990 PCP: Tam, Benjamin Ho-Lai Tags: On Call, Veronica	*			
<input type="checkbox"/>		ZZPHL_ICTHREE - 31 Years Loc: NF ASU:NF1427-B Admit/Reg: 10/10/2024 11:24 FIN: 22-005657 LOS: 29d DOB: 10/10/1993 PCP: Tam, Benjamin Ho-Lai Tags: Veronica	*			
<input type="checkbox"/>		LLTEST_ICFIFTYONE - 18 Years Loc: NF ASU:NF1428-D Admit/Reg: 18/10/2024 15:07 FIN: 22-006000 LOS: 20d DOB: 18/10/2006 PCP: Tam, Benjamin Ho-Lai Tags:	*			

Page 1 of 4

2. A search box will pop up; select the **Any** (means or) in the drop-down
 - a. **ALL** - means AND
 - b. **ANY** - means OR



Search...

all
any +

Location contains

Reset Find

3. Scroll through the first drop down selection and select what you would like, if it is a Location Based Worklist then keep **"Location"** then type the Unit you would like pulled to this Worklist Ex. NF ASU – Note: you need to type the Unit the exact way it is showed on the Worklist



ADD A PATIENT TAG FOR ON-CALL USE HOSPITAL INFORMATION SYSTEM (HIS)

- If you want to pull multiple units to the Worklist then select the Plus symbol and repeat Step 3

Search...
any Location contains NF ASU
Location contains
Reset Find

- Once all the units of interest are selected Select the Find button
- You will now see that any patients in the selected facility (NFS in this example) with the Selected units will be brought to the search.
- Save this Worklist for future use:
 - Select the floppy disk (save icon on the left-hand side of the screen) to save the list

*This is not a complete source of visit information.

Filters

Current Filters:
Facility: NFS
All qualify:
Search: Tags: On Call equals True

Worklists

BSI - NFS
xx
Carlas Tags
MDRO List

Locations

Facility

FES
HDS
NFS
PCS
SCS
SCSSL
WS

Sorted By: Location asc Filtered: █

Risk Patient Information

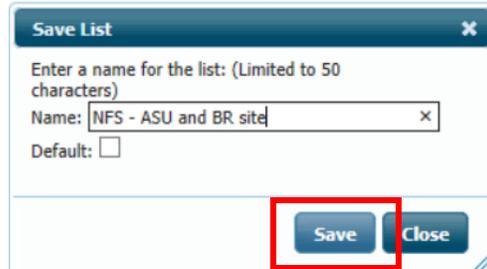
Needs Assessment (1 of 84)

ZZPHL, ICFOURTEEN - 34 Years
Loc: NF ASU:NF1421-C Admit/Reg: 18/10/2024 16:04
FIN: 22-006010 LOS: 7d *
DOB: 18/10/1990 PCP: Tam, Benjamin Ho-Lai
Tags: On Call

- Name the list and select Save

ADD A PATIENT TAG FOR ON-CALL USE HOSPITAL INFORMATION SYSTEM (HIS)

- i. * if you select the default button this is the list that will automatically open when you log in with your credentials *



Save List

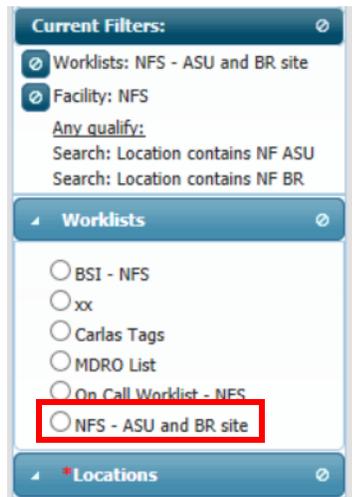
Enter a name for the list: (Limited to 50 characters)

Name:

Default:

Save Close

- c. You will now see your newly created worklist on the Worklist options on the left side of the page



Current Filters:

- Worklists: NFS - ASU and BR site
- Facility: NFS

Any qualify:
Search: Location contains NF ASU
Search: Location contains NF BR

Worklists

- BSI - NFS
- xx
- Carlos Tags
- MDRO List
- On Call Worklist - NFS
- NFS - ASU and BR site

*Locations

Please Note:

You must make a separate list for **EVERY SITE** you would like to monitor (NFS, SCS etc.). Repeat steps for each site.

This worklist is **live** and will affect the larger locations worklist; if you resolve a patient on this list, it will **also** resolve the patient on the larger Facility List.

Any patients added to the units will automatically populate to your list! 😊