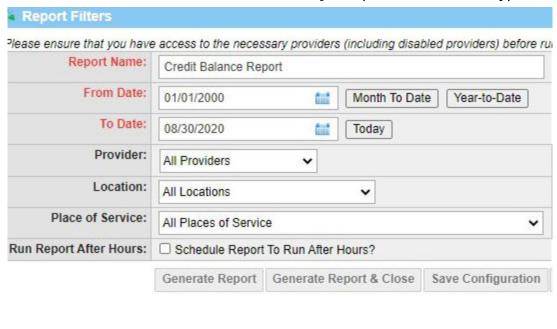
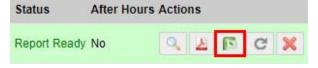
IN AZALEA:

GENERATE the **Credit Balance Report** (01/01/00 - Today):



DOWNLOAD

Excel version:

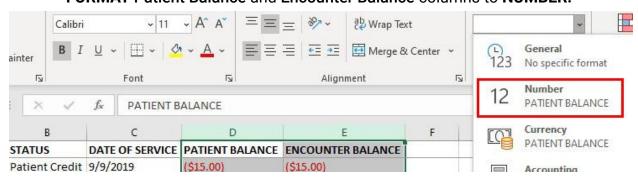


IN EXCEL:

DELETE Patient Name, Provider, Location Mnemonic, and Location columns:



FORMAT Patient Balance and Encounter Balance columns to NUMBER:



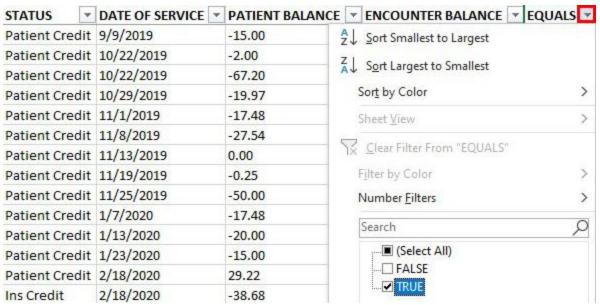
ADD a column to the far right, titled EQUALS.
ENTER the True/False equation (ex: =E2=D2) in the first cell under EQUALS:

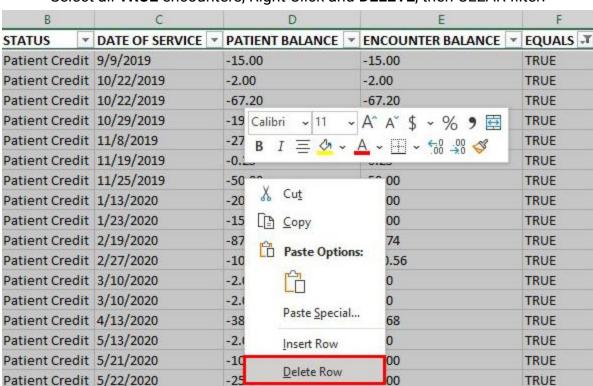
С	D	E	F	
DATE OF SERVICE	PATIENT BALANCE	ENCOUNTER BALANCE	EQUALS	
9/9/2019	-15.00	-15.00	=E2=D2	
10/22/2019	-2.00	-2.00		
10/22/2019	-67.20	-67.20		
10/29/2019	-19.97	-19.97		

DOUBLE CLICK the small green square to cascade the formula all the way down to the bottom of the spreadsheet:

D	E	F	
PATIENT BALANCE	ENCOUNTER BALANCE	EQUALS	
-15.00	-15.00	TRUE	
-2.00	-2.00	i i	

FILTER to **TRUE**, which are encounters with balances equal to the patient balance:





Select all **TRUE** encounters, Right Click and **DELETE**, then CLEAR filter:

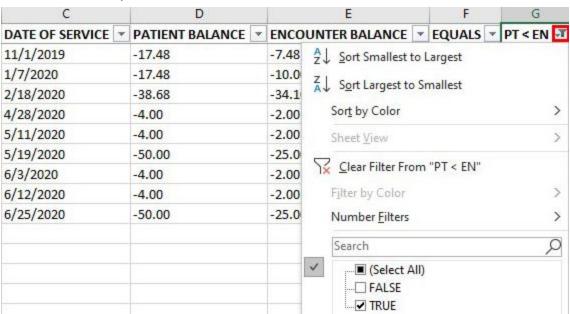
The **EQUALS** column should all be **FALSE** now. **ADD** a column to the far right titled **PT < EN**. Enter the **Less Than** equation (ex: =D2<E2) in the first cell under the **PT < EN** column.

С	D	E	F	G	
DATE OF SERVICE	PATIENT BALANCE	ENCOUNTER BALANCE	EQUALS	PT < EN	
11/1/2019	-17.48	-7.48	FALSE	=D2 <e2< td=""></e2<>	
11/13/2019	0.00	-4.00	FALSE	1	
1/7/2020	-17.48	-10.00	FALSE		
2/18/2020	29.22	-25.00	FALSE		
		11 J 15 C C C C C C C C C C C C C C C C C C	1 1000000000000000000000000000000000000		

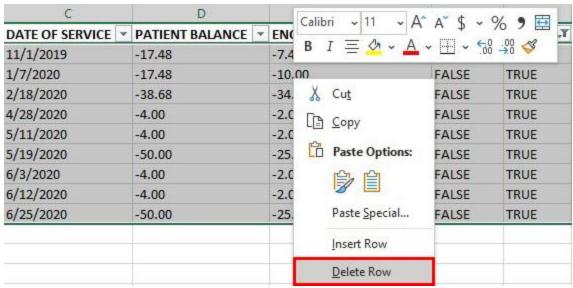
DOUBLE CLICK the small green square to cascade the formula all the way down to the bottom of the spreadsheet:

D	E	F	G	
PATIENT BALANCE	ENCOUNTER BALANCE	EQUALS	PT < EN	
-17.48	-7.48	FALSE	TRUE	
0.00	-4.00	FALSE		

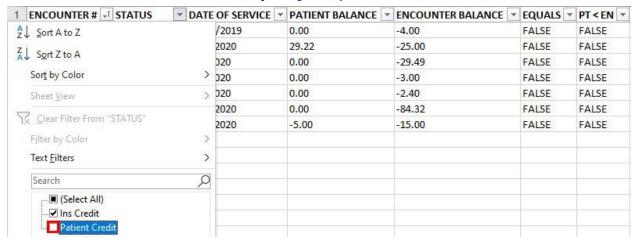
FILTER to **TRUE**, which are encounters with balances that can't be transferred:



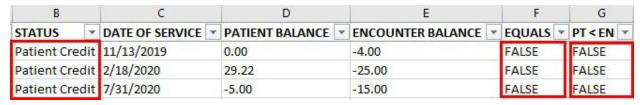
Select all **TRUE** encounters, Right Click and **DELETE** then CLEAR filter:



Sort entire sheet by **ENCOUNTER** #, then Filter **STATUS** to everything *except* **PATIENT CREDIT**:



DELETE visible rows and CLEAR filter. You should be left with **STATUS** column of only Patient Credit, **EQUALS** column of only FALSE and **PT < EN** column of only FALSE:



IN AZALEA:

COPY **Encounter** # from Excel

ENCOUNTER# -1	STATUS -	DATE OF SERVICE -	PATIENT BALANCE -	ENCOUNTER BALANCE	EQUALS -	PT < EN ▼
XXXX136A1	Patient Credit	11/13/2019	0.00	-4.00	FALSE	FALSE
XXXX308A1	Patient Credit	2/18/2020	29.22	-25.00	FALSE	FALSE
XXXX551A1	Patient Credit	7/31/2020	-5.00	-15.00	FALSE	FALSE

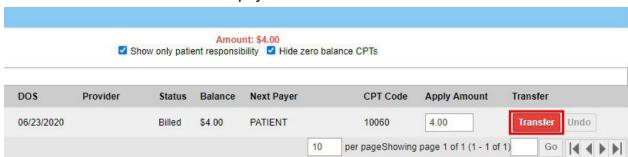
PASTE Encounter # into Encounter List search bar



In the Encounter, FIND the Patient Payment causing the credit and click the blue arrow:



Find an Encounter to transfer the payment to and click the **Transfer** button:



APPLY to the **OLDEST** encounter first

TRANSFER only amount on spreadsheet to Patient Responsibility balances

Always make sure you are only transferring Patient Payments

If the Credit Balance is used up, EDIT the encounter and change status to COMPLETE



Leave the encounter in **PATIENT CREDIT** if a Credit Balance remains:

