Hello everyone,
I hope you are starting to use the Sentry Suite software remotely at the following address:

http://sentrysuite.corp.ds.hfhs.org:5300/reviewservice/#/login

As part of our role as staff (and fellows) we will need to be signing tests so they can be uploaded into epic as part of our patient's EMR.

There is a video and handout on the website to show you how to do this:

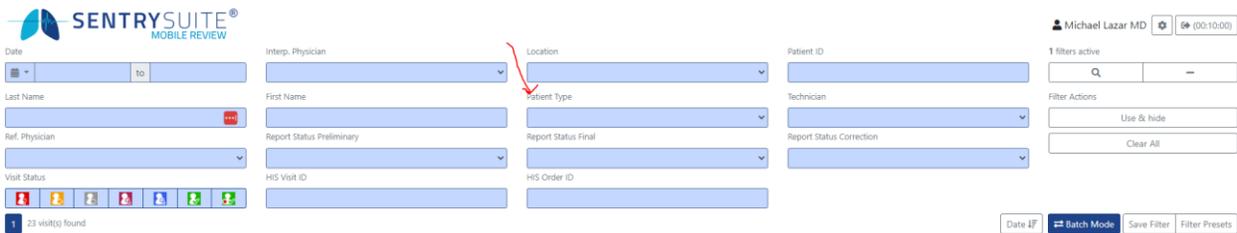| WORKSHEET | http://hfhpulm.com/info/wp-content/uploads/2023/02/Mobile-Review-Workflow-for-Physicians.pdf |
| VIDEO | http://hfhpulm.com/info/wp-content/uploads/2023/02/Mobile-Review-Workflow-6.mp4 |

CREATING FILTERS

To avoid reading tests now and in the future that are not "real" patients, please create a filter on your review station
Once created, it will be saved unless you remove it later.

Please choose patient type

And choose "Patient"
- This filter will remove the other sources of patients (Demos, Biological controls, etc.).

Click the "Use & Hide" bar to save the filter

Finally, please make a filter to read on the PFT testing at your current location

This will allow you to sort by the PFTs at your location and read only the PFTs assigned to you.

Again, Click the "Use & Hide" bar to save the filter
This filter may need to be adjusted depending on when/where you read PFTs next.

Please sign tests timely to allow for upload and billing.

INTERPRETATION SOFTWARE
Zach Morris's PFT interpretation software is available to bring into the interpretation.
To bring in the interpretation, click on the orange PFT

Click on the graduation cap

Choose Henry Ford Health Interpretation

Fellows will make changes to the interpretation as they see fit (along with DLCO grading) and "Save"
Staff will click the "Sign" after reviewing

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Interpretation: Spirometry is abnormal. Mild airways obstruction is suggested in the midflow range (FEV3/FVC ratio) with a normal FEV1. The forced vital capacity is normal. The diffusing capacity is moderately impaired. Interpretation: Spirometry is abnormal. Mild airways obstruction is suggested in the midflow range (FEV3/FVC ratio) with a normal FEV1. The forced vital capacity is normal. The diffusing capacity is moderately impaired.

[Save] [Sign] [Close]

COMPARISON DATA

Comparison data (i.e. database information from Vmax) should be entered from the Vyaire team next week.

This information will appear under the "Previous Trends" on the report sheet.

Previous Trends

	Previous Visit	Current Visit	%Change
Visit date		02/17/23	
FVC		3.34	
FEV 1		2.48	
FEV1/FVC		74	
DLCO Single Breath		_13.91_	
DLCOc Single Breath			
TLC			
FRCpleth			
RV			
RV % TLC			

Parameter	FVC	FEV1	FEV1/FVC	FET100%	TLC	DLCO_SB	DLCOcSB	IVC_SB
Date	(L)	(L)	(%)	(sec)	(L)	(ml/(m...	(ml/(m...	(L)
2/17/2023	3.34	2.48	74	9.86		13.91		3.18