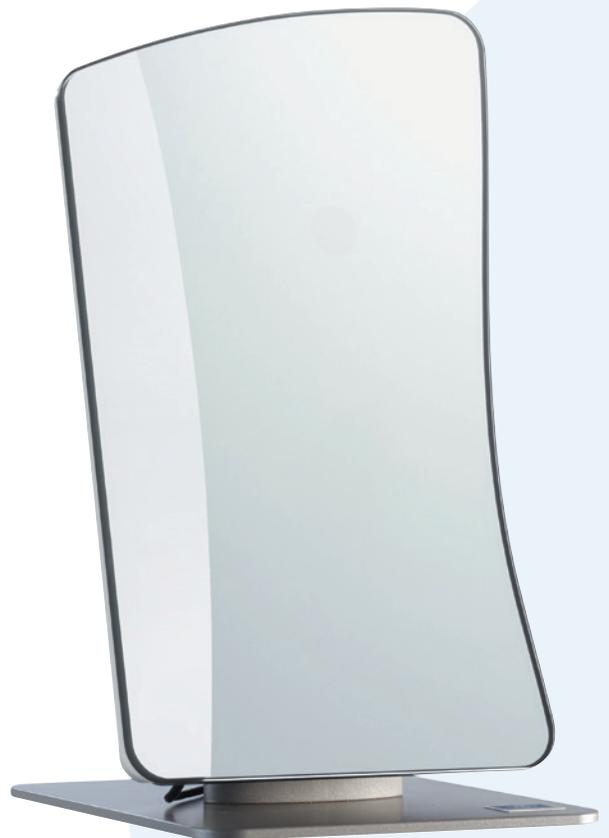


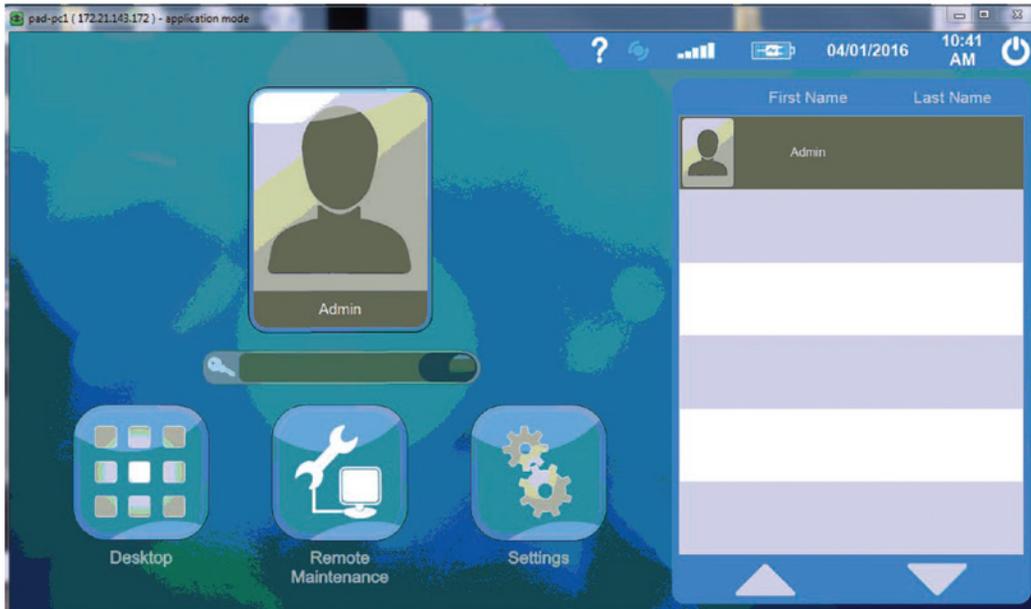
# m'eyeFit<sup>®</sup> mirror setup for Crystal<sup>®</sup> Integration



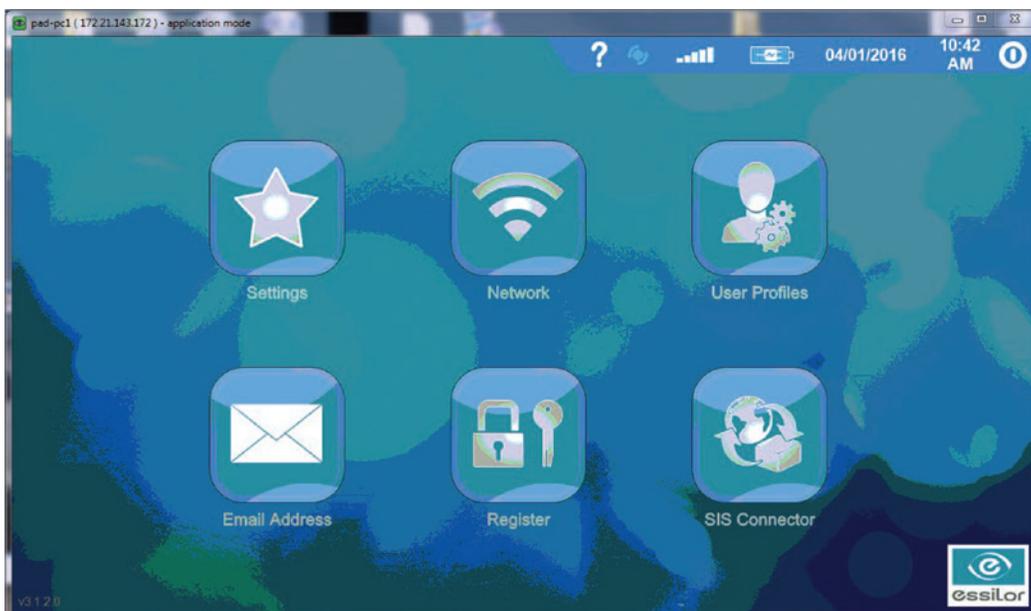
# m'eyeFit® mirror setup for Crystal® Integration

## m'eyeFit® Configuration Setup:

1) Click on *Settings*

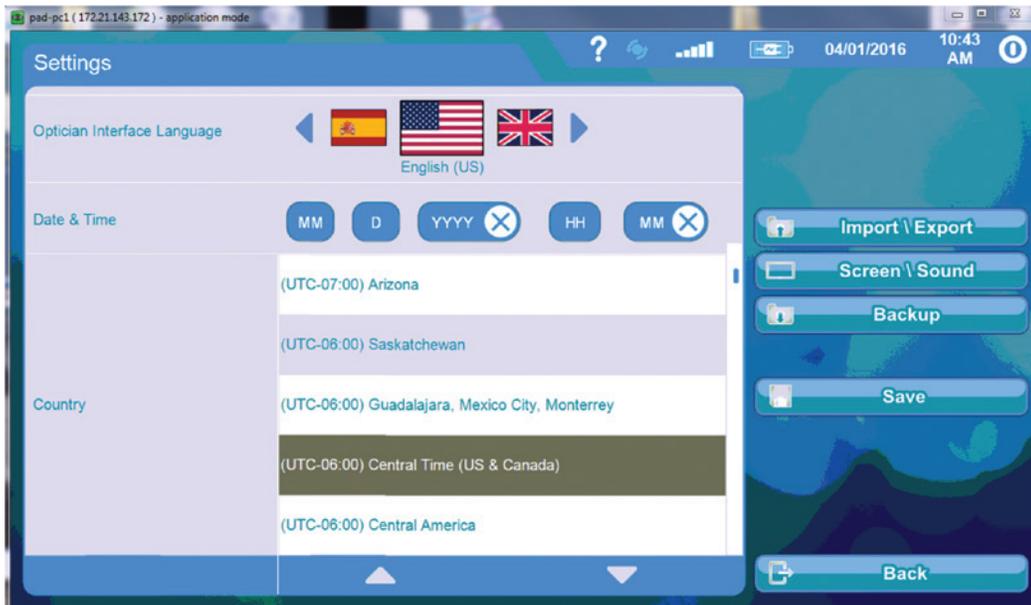


2) Click on *Settings*

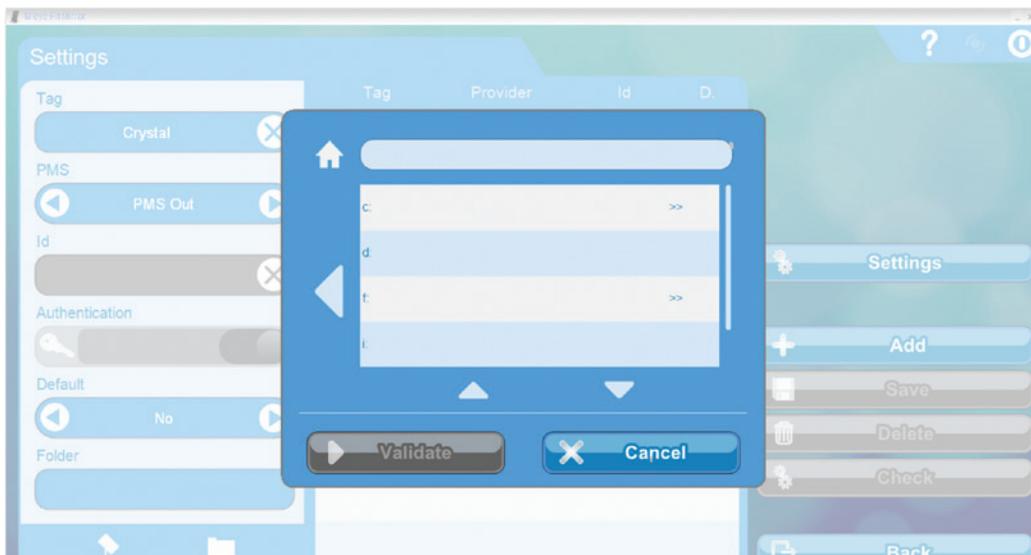


# m'eyeFit® mirror setup for Crystal® Integration

- 3) Click on *Import \ Export*

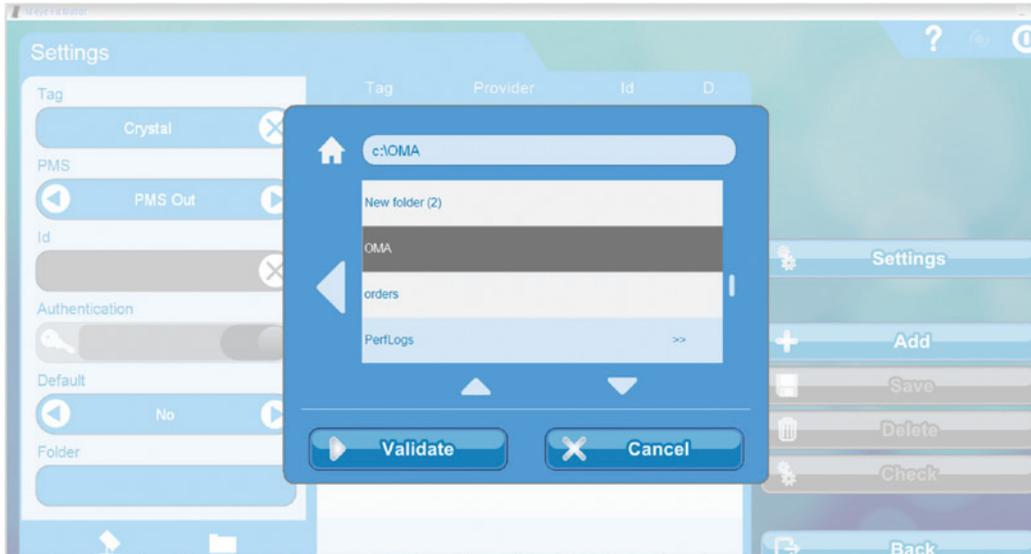


- 4) Under *PM System* toggle arrow to *PMS Out*
- 5) Under *Tag*, enter name of the Practice Management System – in this case *Crystal®*
- 6) Click on the *Folder* icon

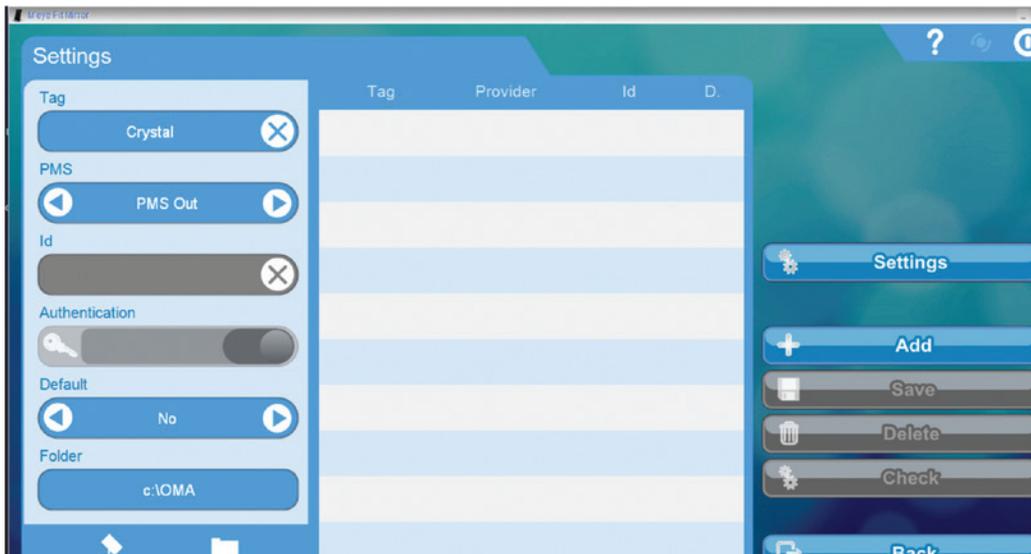


# m'eyeFit® mirror setup for Crystal® Integration

- 7) Select **C:OMA**
- 8) Select **Validate**



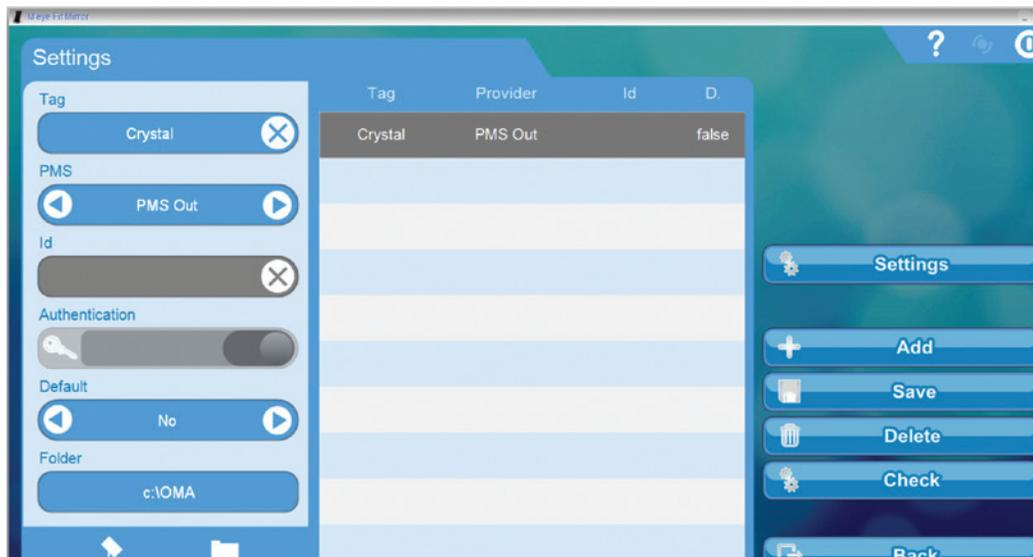
The screen should look like this:



# m'eyeFit® mirror setup for Crystal® Integration

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9) Click **Add**



10) **Exit** out to home screen, take measurements, and export files.

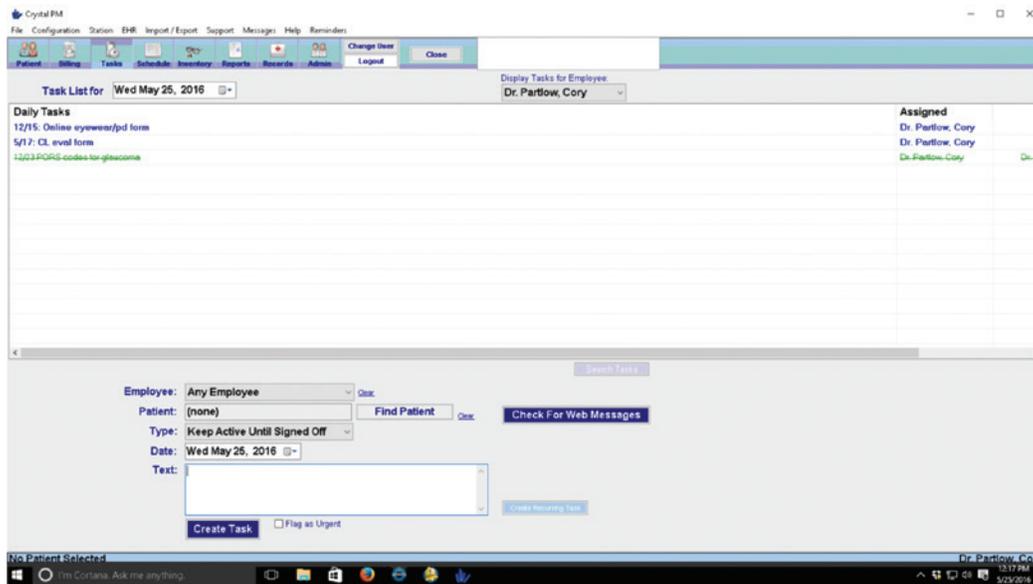
# m'eyeFit® mirror setup for Crystal® Integration

## Office's Computer Configuration Setup\*

\* If customer is using thin clients or server as their computer, see steps at the end of these instructions.

Please verify if the customer is already setup with **VisionWeb**<sup>SM</sup>

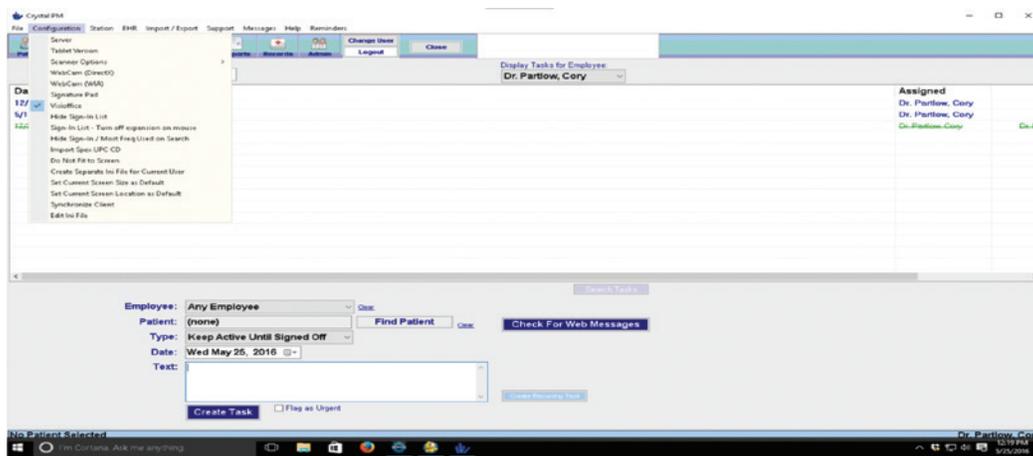
### 1) Log into **Crystal**<sup>®</sup>



### 2) Click on **Configuration**

### 3) Select **Visioffice**<sup>®</sup>

4) The screen will disappear, click on **Configuration** again, screen should look like this:



### 5) Click on **Edit ini file**

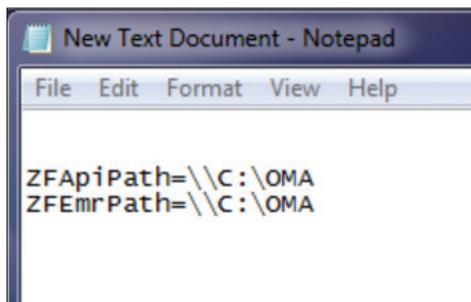
# m'eyeFit® mirror setup for Crystal® Integration



```
insight - Notepad
File Edit Format View Help
Tablet=0
Last_User=Dr. Partlow, Cory
Printer=Canon MF5900 Series UFR II LT
WebCam=0
Lbl_Printer=DYMO LabelWriter 400
ScannerTwain=0
BGImageMode=1
PrintSelect=1
remPageColWidth0=1366
remPageColWidth1=149
remPageColWidth2=147
Template=BASE
disableScrollBars=1
Width=1616
Height=876
remCreate=1
remPageColWidth3=125
hideAH=0
DefaultSearch=0
DisplayTT=0
MassInsHide=0
MachineAnalytics=<MachineAnalyticsData><<complete>false</complete><hostName>Lab-PC</hostName><lastUpdate p2:nil="true" xmlns:p2="http://www.w3.org/2001/XMLSchema-instance"></lastUpdate>
ZFApiPath=\\Lab-PC\ExternalClientData
ZFEmrPath=\\Lab-PC\ExternalClientData
printLandscape=0
NoMessage=1
VisiOfficeOn=1
WebCam2=0
VisiOfficeOut=C:\ProgramData\MeyeFitPC\Storage\ExternalClientData\000001_10_Partlow_Cory_20160525.oma
```

- 6) Scroll to the bottom of the page and locate **ZFApiPath=** and **ZFEmrPath=**
- 7) Enter the path of the OMA folder. In this case it would read like this:  
**ZFApiPath=\\C:\OMA**  
**ZFEmrPath=\\C:\OMA**

It should look like this:

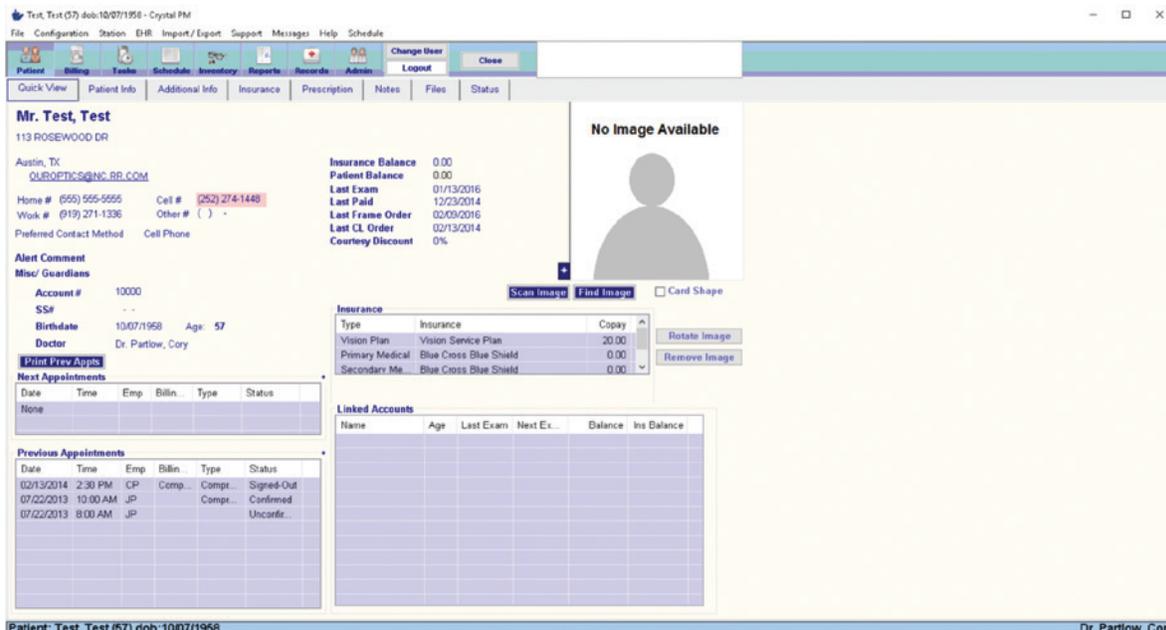
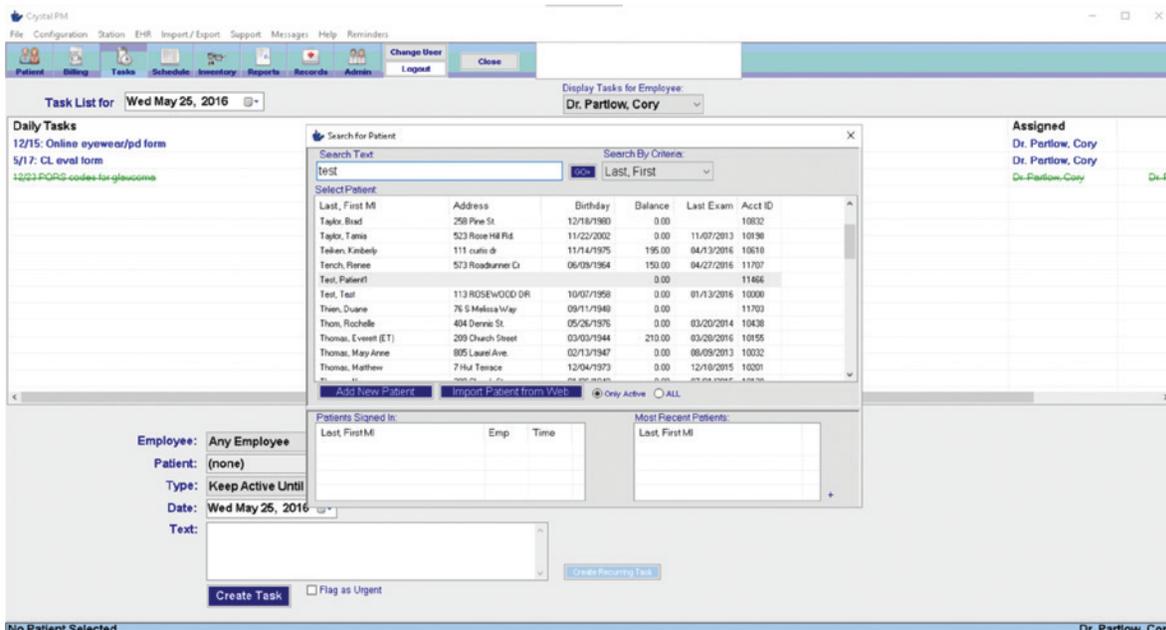


```
New Text Document - Notepad
File Edit Format View Help
ZFApiPath=\\C:\OMA
ZFEmrPath=\\C:\OMA
```

- 8) Click the **X** and it will ask you if you want to Save. Click **Yes** and **Close**.

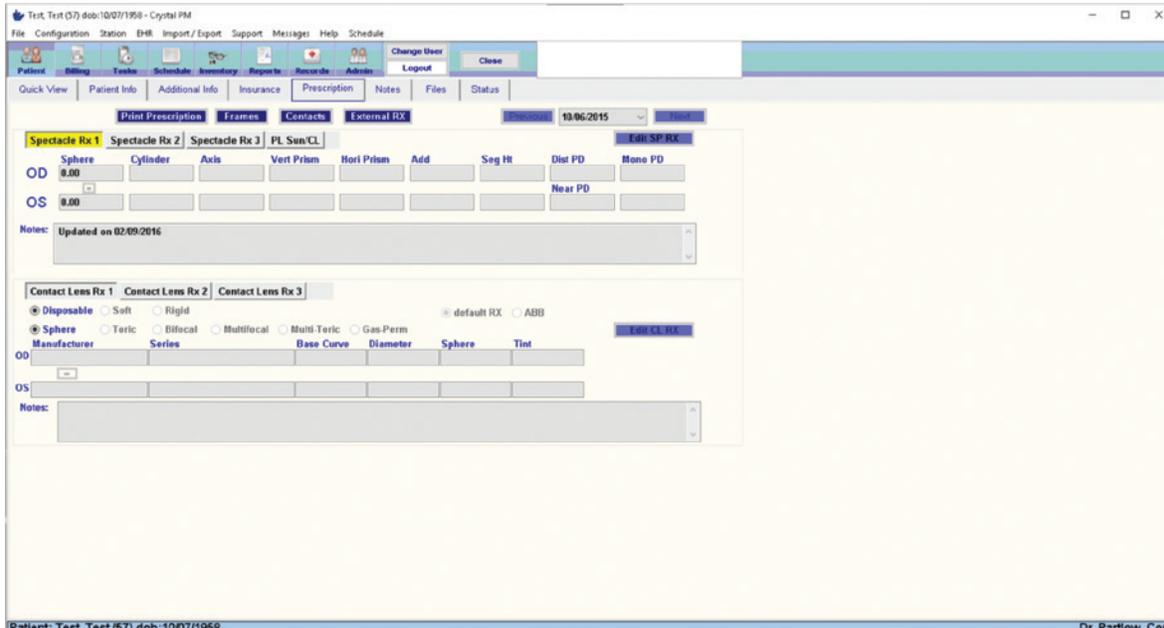
# m'eyeFit® mirror setup for Crystal® Integration

- 9) From the *Main Screen* click on *Patient*
- 10) Type in *Test* or a *name of a patient* so the import path can be set. Then click *Go*.

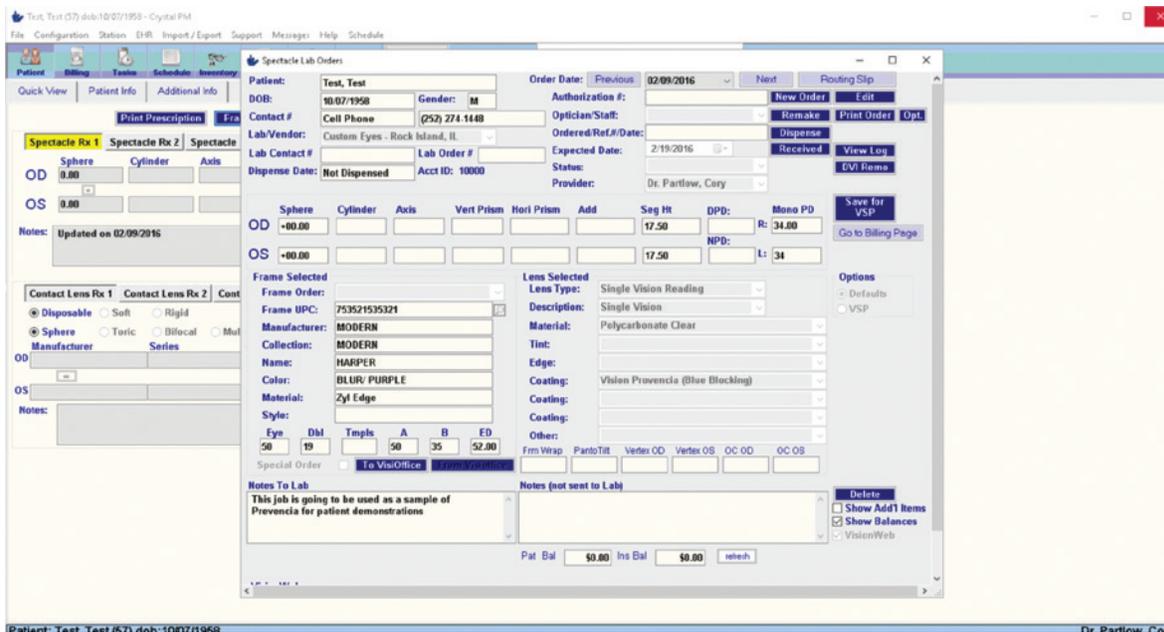


# m'eyeFit® mirror setup for Crystal® Integration

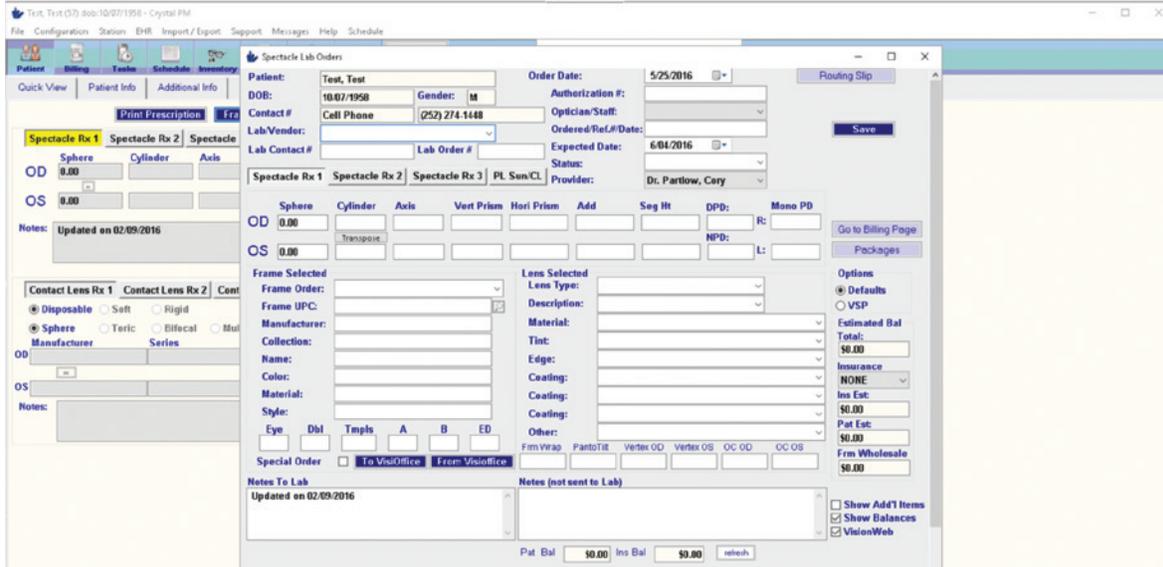
- 11) Once in patients file, click **Prescription**  
Click **Frames**



- 12) Click **New order**

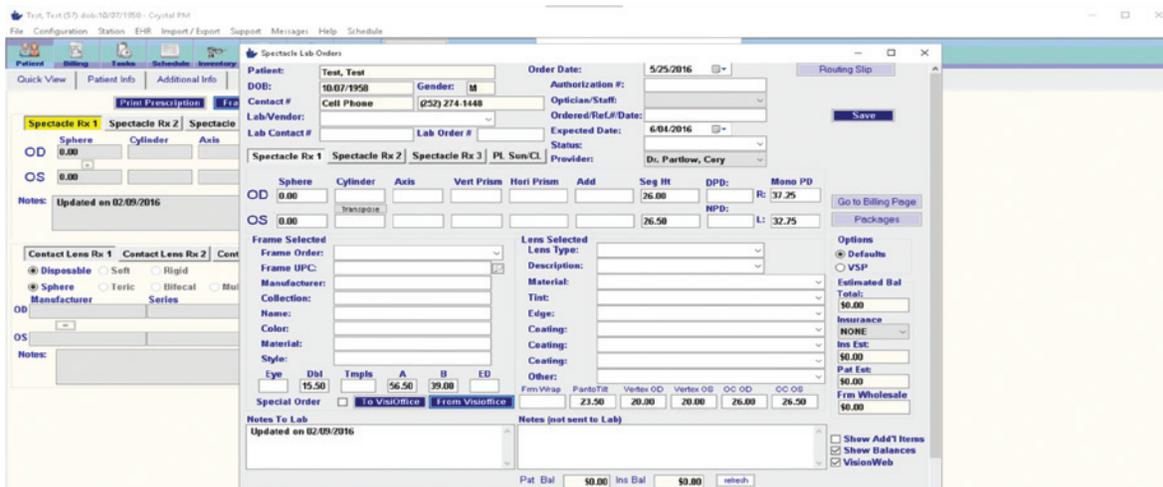


# m'eyeFit® mirror setup for Crystal® Integration



Notice you have 2 buttons – *To Visioffice*® and *From Visioffice*®

## 13) Click *From Visioffice*®



All of your measurements are imported.  
Finish out the order and you are done.

Technical Support: 1-877-457-3760 or [meyefit@essilorusa.com](mailto:meyefit@essilorusa.com)