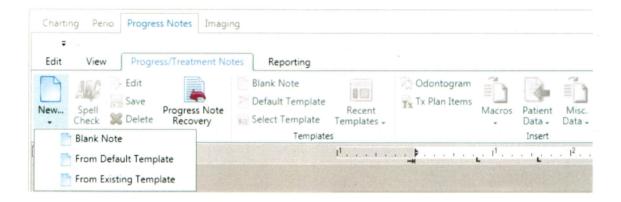
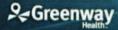


# **Progress Note**

Initially, use the New icon in the ribbon to determine what template you want to use (default, blank or choose an existing)

Once a template is selected, all other icons will be enabled and the template will load into the viewer.





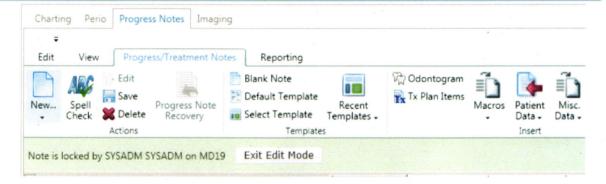
# **Edit Mode**

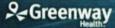
If a user has selected a template, they are considered to be in EDIT mode.

While a user is in EDIT mode, others users can view the note, but they cannot edit.

Once the user in edit mode has saved the note, then others can edit the note.

A green label will appear to alert users if a note is in EDIT mode and what user has the note locked.





# **Switching Templates**

Note is locked by SYSADM SYSADM on MD19

Save Changes

Discard Changes

Once the user selects New to initially load a template, the New icon will disable.

If the user wishes to switch templates, use the applicable icons in the ribbon.

If there are unsaved edits, the user will be notified before the switch is made. Choose save changes to save and switch or choose discard to NOT save and switch

Select template – shows the user a list of all active templates to choose from

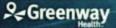
Recent templates - displays the most recent 10 templates used





Select Template Templates •

Templates



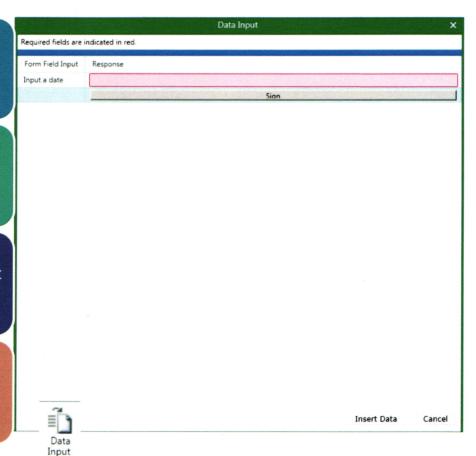
# Input fields

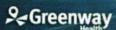
If the template selected has form fields that require the user input, a SINGLE input dialog will display. It will list all input fields.

Fields with a RED box indicate the field is required per configuration rules.

Once all required data (minimum) is complete, the user can hit insert data to close the dialog and insert the data in the note.

If the user wishes to trigger the dialog again, use the Data Input icon.





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#### **Insert fields**

Insert fields are also known as form fields that pull data into the note (such as patient demographic data or provider data)

If a form field is added to a note and the data is not available (i.e. patient email address is missing), the field will appear RED in the note so the user can decide to manually enter it or to delete it.

Insert Data pulls when the note is loaded so if data is added after the note is created, it will not pull for that visit.

This is to test input fields

6/8/2016 6/8/2016 1:26:35 PM

<<existingwork>>



#### **Ribbon Tools**







Data +





Data -Insert

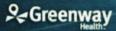
Odontogram - previously called Chart - will insert the most recent version of the Odontogram into the note

Tx Plan Items – will display a dialog to show any items in a Tx plan to insert into the note (existing feature)

Macros – previously called paragraph/remarks - gives the user to ability to pull in macros on the fly

Patient Data/Misc Data – allows the user to pull in patient data/provider data on the fly. If data is not available, it will be disabled in the list

PSR Exams – existing (no changes)



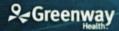
# **Review/Lock Notes**

1/9/2017 12:00 AM 6/10/2016 5:14 PM (2) 6/10/2016 1:17 PM User based Security introduced to determine what users can review, lock or edit notes after lock

New – For users with access, if a note is edited after lock, the lock will remain on the note. Edits after lock will be considered addenda data and can be reviewed in compare versions auditing.

New – If a note is edited after reviewed, the review status will drop so that a user can review the note again with the latest changes.

New – Review is not required to lock a note.



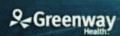
# Reporting

By default, the reporting tab shows a list of all progress notes on the left side of the screen.

First select the notes you want generate the report for.

After they are selected, you must choose generate report from the ribbon BEFORE selecting an action such as print/email

1/9/2017 1:
1/9/2017 12:00 AM
6/10/2016 5:14 PM
6/10/2016 1:17 PM
6/9/2016 12:00 AM
6/9/2016 12:00 AM

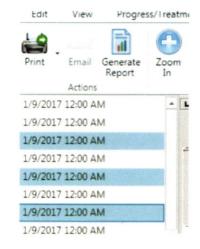


# Reporting

Use Shift or Control to select multiple reports from the list

Now select *Generate* report to show the report on the right

After the report has been generated, the user can select *Print* or *Email*.



This is a progress note that tests auto notes:

This shows existing auto notes:

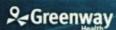
<<existingwork>>

This shows completed auto notes:

<<completedwork>>

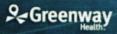
This shows planned auto notes:

<<pre><<pre><<pre>completedwork>>



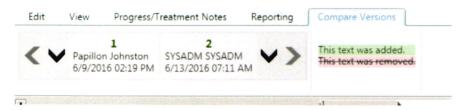
# Compare Versions

track changes to Users are able to compare versions Once a note has to determine data been edited, a new that was added or tab will appear in removed, user and the ribbon. date/time of the change. Selecting this will Each time a note is allow the user to all edited and saved, it the different is considered a new versions of the version. note.



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# **Compare Versions**



This is a progress note that tests auto notes:

This shows is existing a autotest notes to existingwork ademo compare versions.

This shows completed auto notes:

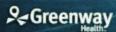
<<completedwork>>

This shows planned auto notes:

<<pre><<ple><<ple>plannedwork>>

Note: Items in green were added in that version of the note

Items in pink were removed in that version of the note



**New Name** 

The module Charting has been renamed to Chart

We currently have a Charting tab within Chart We wanted to differentiate chart module from charting tab for training purposes Instest, Nea 01/01/1988
Count
Appointments
Claims
Chart

Items added to Nav Pane

Date of Service and Guarantor Data added to the navigation pane Date of Service

Dentist Practice, The

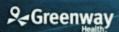
Hygienist Practice, The

Fee Schedule Main Practice Fee Schedule

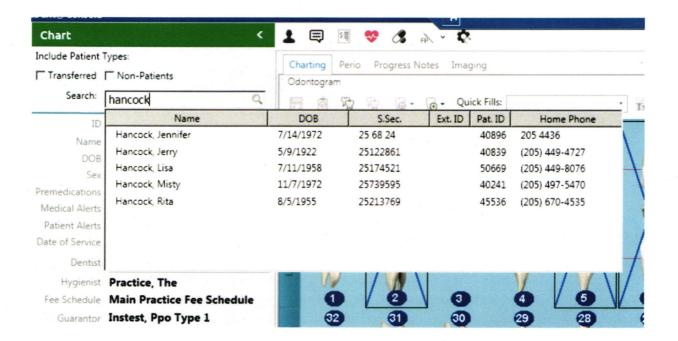
Guarantor Instest, Ppo Type 1

Search patient

Search results will no longer appear in the navigation pane Now searching in Chart will display a search grid just as we do in Appts



# **Patient Search**





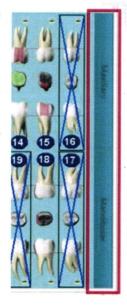
New – Clear all
Unsaved Chart Data
icon added to
Charting tab above
the Odontogram

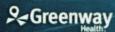
Selecting this will clear all data entered in chart that has not been saved

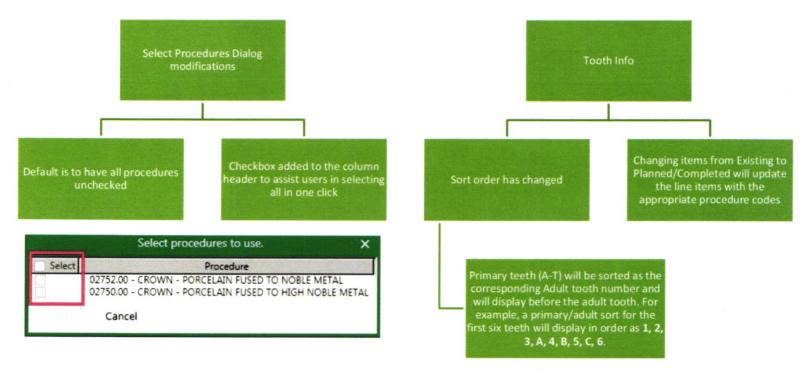
Undo function

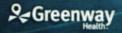
Select all Maxillary or Mandibular teeth

Single click the blue bars to select or deselect all teeth at once Once all teeth are selected, the materials/ pathologies/ tools can be used.

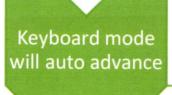




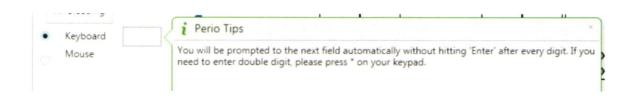




#### **Chart - Perio**



- After entering the value, users will automatically move to the next field
- To enter a double digit, users must select \*
- Default is to enter single digit value

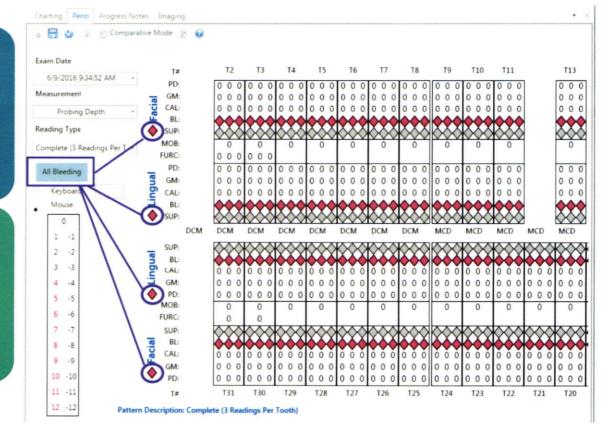


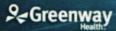


#### Chart - Perio

Clicking the all bleeding button will indicate all teeth are bleeding

Choose the diamond associated to a certain section to mark a particular section bleeding





# Lab Work has been moved to chart (previously known as patient lab case)

- The top row will default blank in order to add a new lab
- Data on this tab is auto saved
- Appt data will only display if Lab work is tied to an Appt
- Lab Cases have been removed from Heritage

