**MOD kevin_moloney**
Moderator

05-18-2021 07:25 PM

Sensei Cloud Release 0.1.6242 (Part 2)

# Sensei Cloud

## Weekly Release

## Build 0.1.6242 | May 19th, 2021

This week's Sensei Cloud updates continue to expand core application functionality and deliver on recent customer requests.

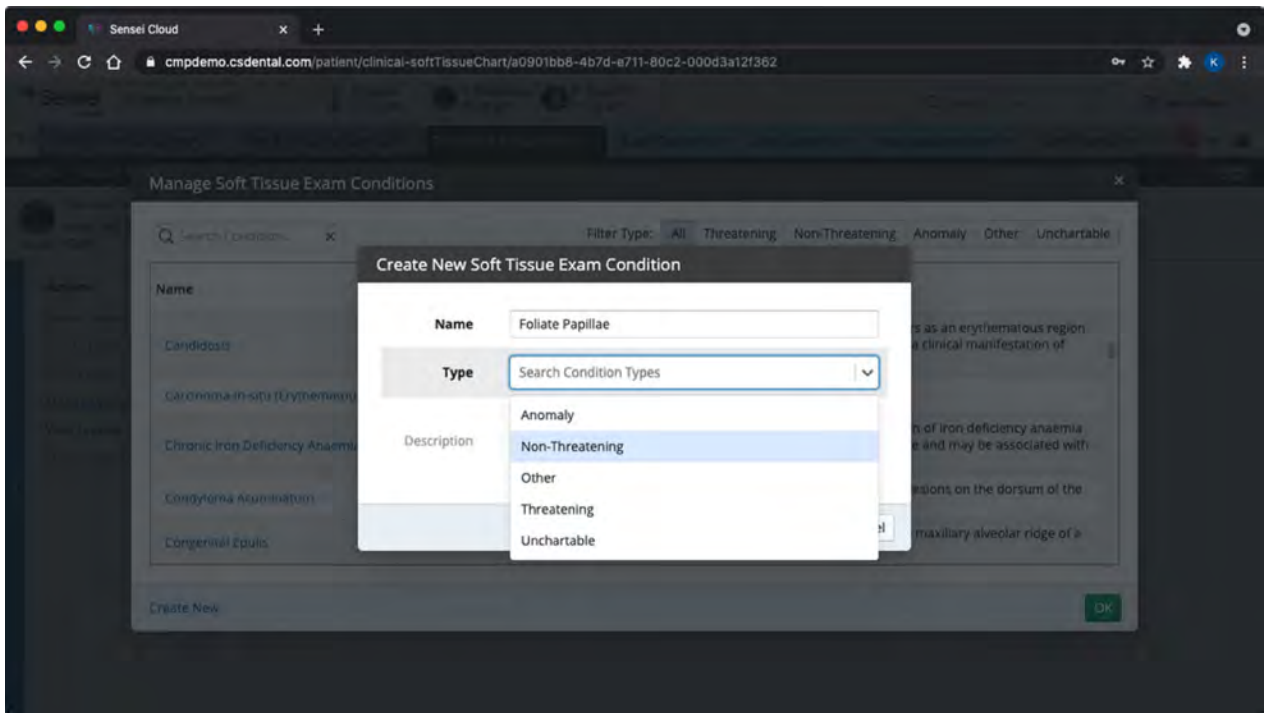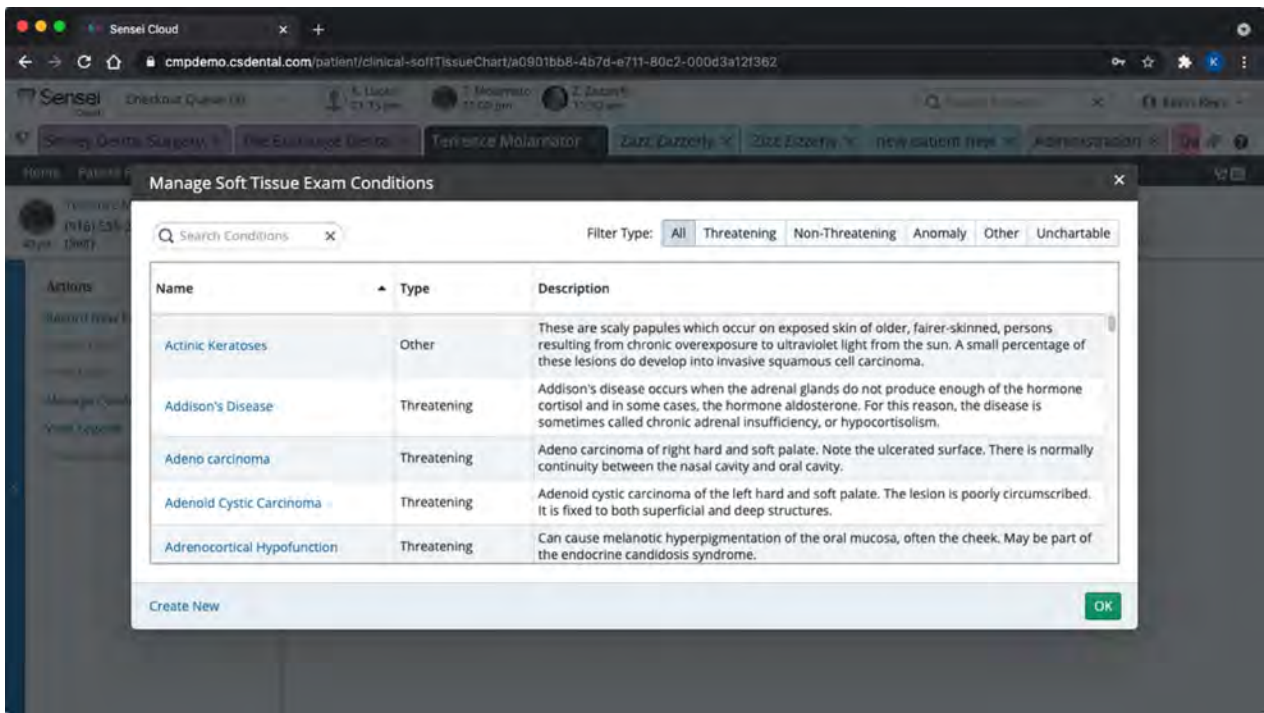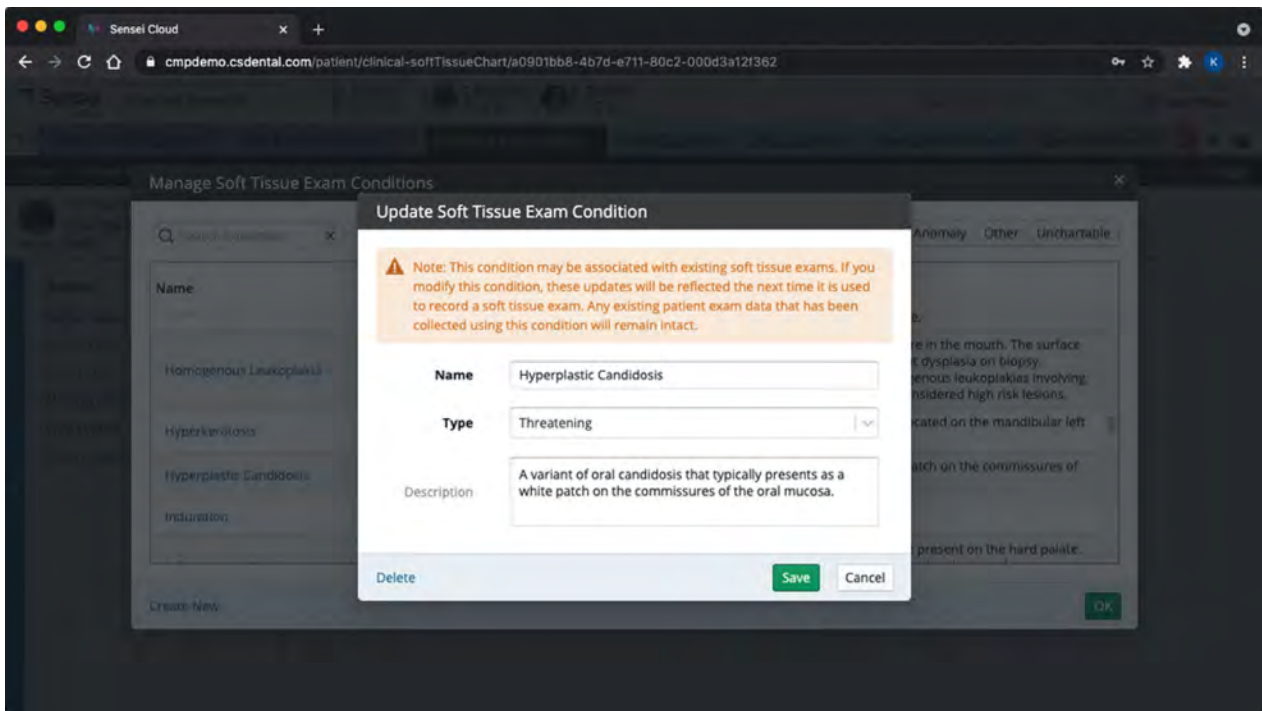## [0.1.6242 RELEASE UPDATES CONTINUED FROM PART 1]

# Soft Tissue Exams

In response to customer feedback, Sensei Cloud now supports the recording of soft tissue examinations. This enables you to document relevant findings from the clinical evaluation of the mouth, throat, tongue, and gums. You can

chart any abnormal conditions (or diseases) against intraoral anatomical regions, and include supporting clinical note-based details [Patient Tab > Clinical > Soft Tissue Chart].
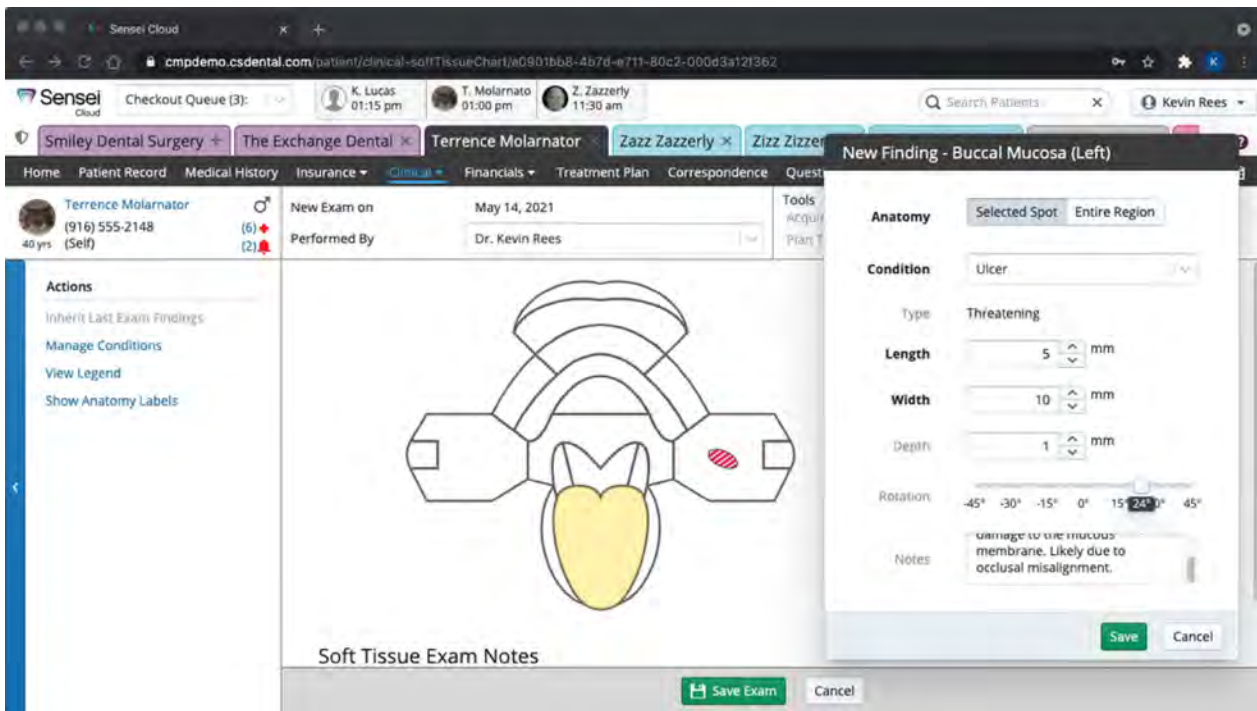
Sensei Cloud comes pre-populated with a list of soft tissue conditions that are available for immediate use. Click 'Manage Conditions' to review and manage the list of conditions available for charting. You can search and filter the list to familiarize yourself with the existing items. Click 'Create New' and then enter a (unique) name, which will be used whenever it is charted. Select a type (e.g., severity) to make it consistently categorized and displayed in the soft tissue exams. Additionally, you can enter a description that will help your team understand the nature of the condition. Once saved, the new condition is available for recording during soft tissue exams. NOTE: You can also edit or delete existing conditions by clicking on one of the conditions in the list. Any changes to conditions will only affect its use in future exams and will not modify any existing clinical history.

Manage Soft Tissue Exam Conditions

Search Conditions

Filter Type: All  Threatening  Non-Threatening  Anomaly  Other  Unchartable

| Name | Type | Description |
|---|---|---|
| Actinic Keratoses | Other | These are scaly papules which occur on exposed skin of older, fairer-skinned, persons resulting from chronic overexposure to ultraviolet light from the sun. A small percentage of these lesions do develop into invasive squamous cell carcinoma. |
| Addison's Disease | Threatening | Addison's disease occurs when the adrenal glands do not produce enough of the hormone cortisol and in some cases, the hormone aldosterone. For this reason, the disease is sometimes called chronic adrenal insufficiency, or hypocortisolism. |
| Adeno carcinoma | Threatening | Adeno carcinoma of right hard and soft palate. Note the ulcerated surface. There is normally continuity between the nasal cavity and oral cavity. |
| Adenoid Cystic Carcinoma | Threatening | Adenoid cystic carcinoma of the left hard and soft palate. The lesion is poorly circumscribed. It is fixed to both superficial and deep structures. |
| Adrenocortical Hypofunction | Threatening | Can cause melanotic hyperpigmentation of the oral mucosa, often the cheek. May be part of the endocrine candidosis syndrome. |

Create New                                            OK



Create New Soft Tissue Exam Condition

Name        Foliate Papillae

Type        Search Condition Types

            Anomaly
            Non-Threatening
            Other
Description
            Threatening
            Unchartable

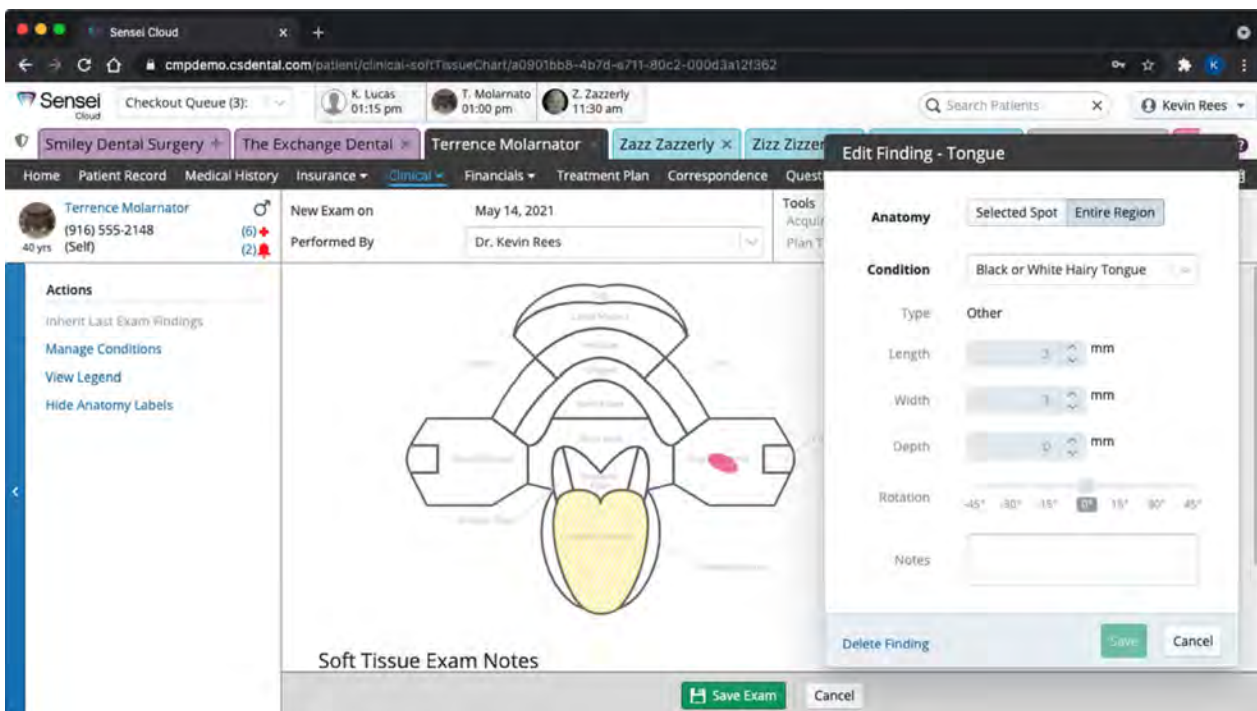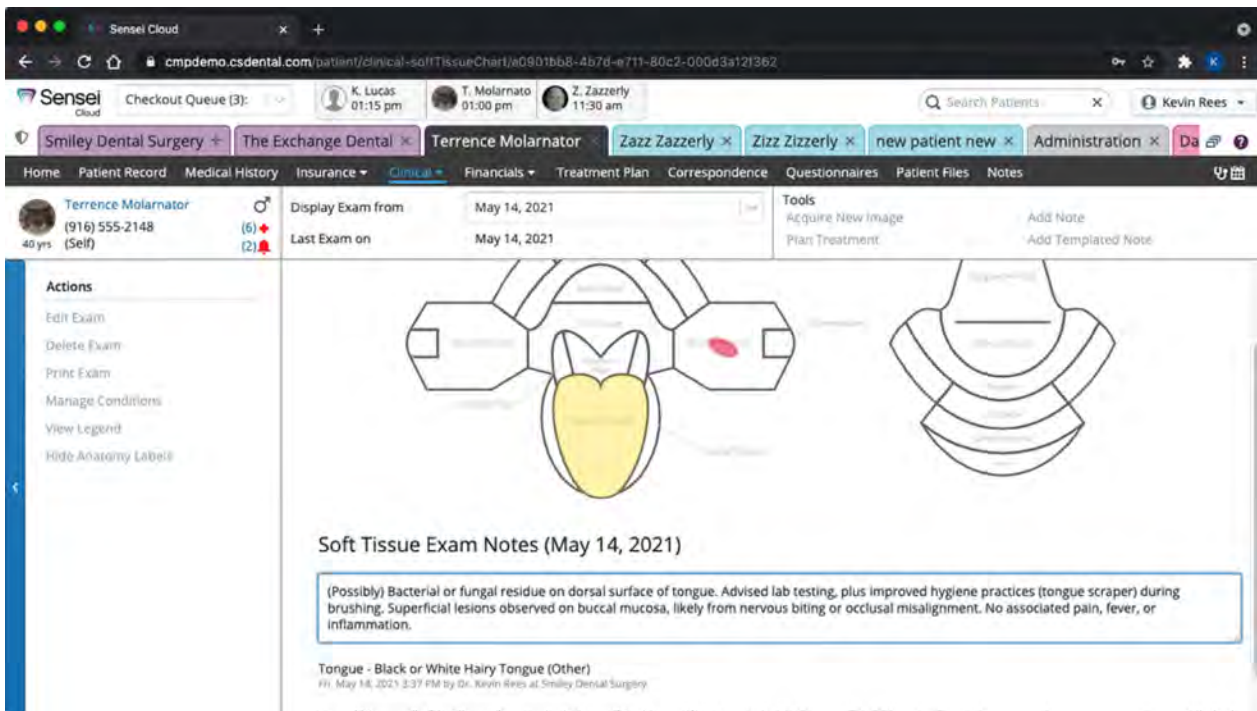Create New                                            OK

Once you have established your list of the soft tissue conditions that your practice documents, click 'Record New Exam' to conduct a new soft tissue exam. By default, the logged in user will be assigned as the provider who performed the exam, but this can be modified at any time prior to saving the exam. Click within one of the anatomical regions of the soft tissue diagram to begin charting a clinical finding. The 'New Finding' dialog will be displayed, allowing you to detail the observation. Specify whether the condition is limited to a specific spot or applies to the entirety of the selected region. If limited to a selected spot, use the length, width, depth, and rotation controls to more accurately document the finding. Search for and select the applicable condition and enter any relevant notes. Finally, click 'Save'. NOTE: The associated 'Type' of the selected condition determines its visual presentation (e.g., anomalies = orange; threatening = red). Click 'View Legend' for an explanation of the visual markup used in the soft tissue exam. You can also show or hide the labels for the soft tissue regions, as preferred.
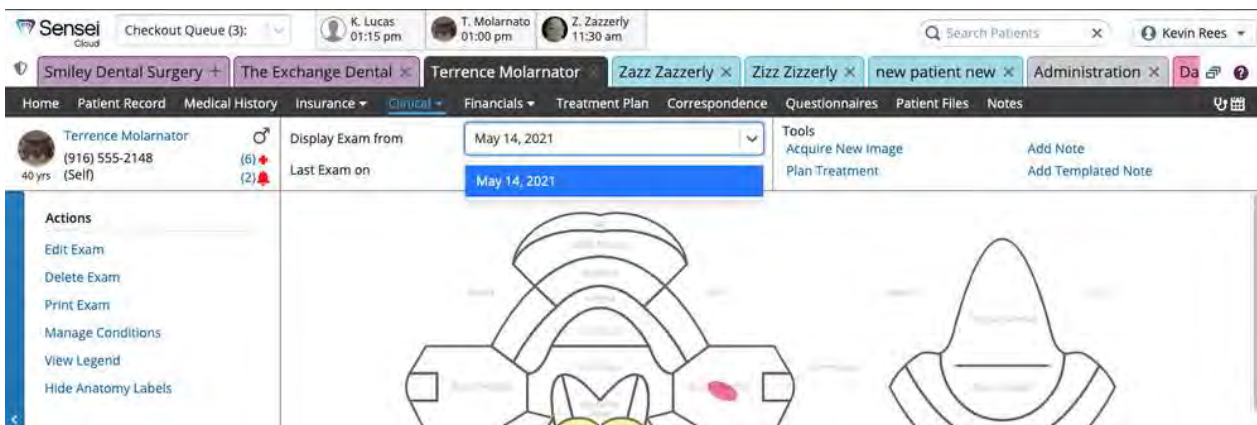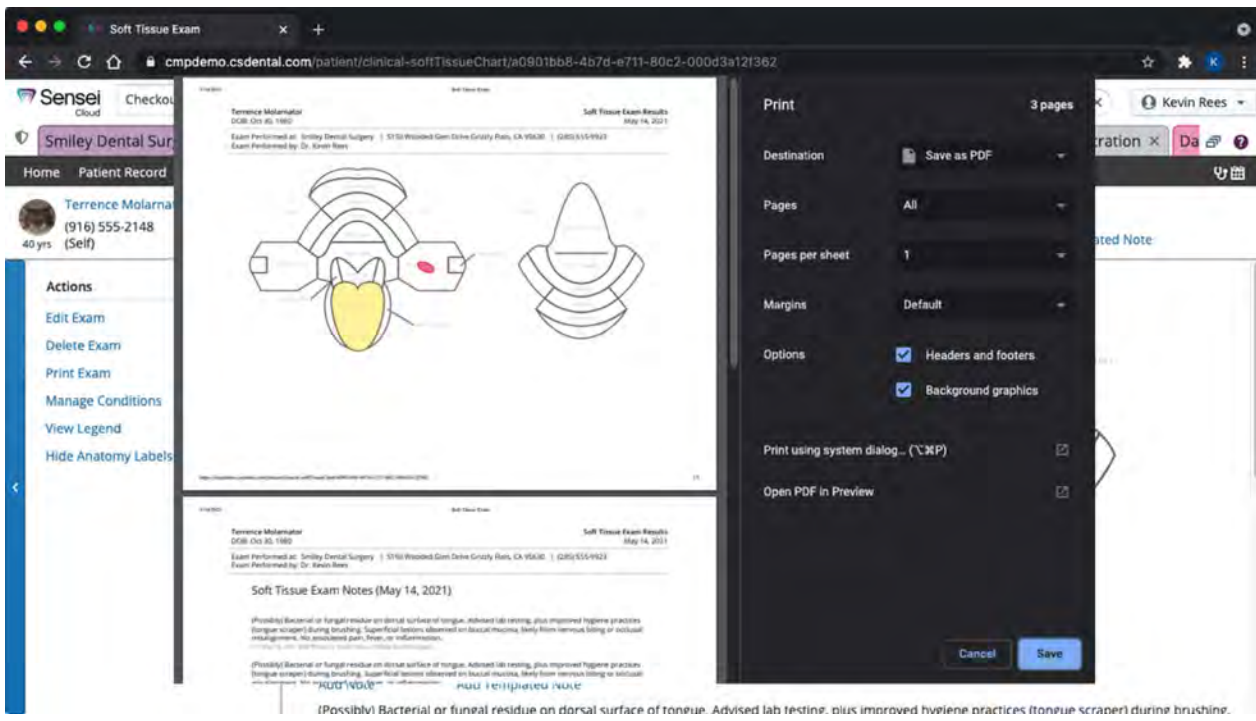
Each finding will be visually represented in the graphical chart and an associated note containing all of the relevant details will be added to the exam. You can hover over an existing finding to get a summary tooltip. Click on a (colored) finding to edit or delete it, which updates the soft tissue exam findings accordingly. You can also add clinical notes to the exam itself, to further document your overall assessment of the patient's soft tissue health. NOTE: If a previous soft tissue exam exists, click 'Inherit Last Exam Findings' in the side panel to auto-document the findings and notes from the last exam. Once inherited, you can edit, remove, or add to these findings in the new exam.

Once the clinical observations have been documented, click 'Save Exam' to record it as part of the patient's clinical history. All of a patient's existing exams can be reviewed by selecting the associated exam date in the banner. Existing exams can be edited or deleted using the actions in the side panel. Additionally, the selected soft tissue exam can be printed, including the graphical chart and the list of detailed findings and clinical notes. NOTE: Only one new soft tissue exam can be recorded for a patient on a single date. If additional findings need to be documented, simply edit today's existing exam.

Upcoming releases will include enhancements to the Soft Tissue Chart that extend the creation and management of clinical notes. We hope that these new charting capabilities expand support for your clinical and patient care documentation workflows. Please send us your feedback on what works well and what additional enhancements are needed.

Optimizations and Fixes

The following fixes and optimizations have been added to Sensei Cloud this week.

1. [US Only] Ensured that all of the latest 2021 CDT updates are reflected in customer procedure lists, including the addition of 28 new codes, update to 29 existing codes, and archival of 4 deprecated codes.
2. Added the ability to select a hygienist or assistant as the 'Performed By' provider when recording a perio exam.
3. Updated the 'Manage Treatment Plan' icon (to a 'pencil') and added an explanatory tooltip to make the workflow for managing a treatment plan more intuitive.
4. Fixed a small UI defect with the Location Tab when only a single location exists for the customer tenant.
5. Addressed a UI defect in the Schedule DayView in which a chair (column) would be displayed as open (white) even when the provider linked to the chair was set as closed for the day/date.

6. Resolved a UI defect in Location Scheduled Planning in which the calendar dates would sometimes be incorrectly shifted by one weekday.
7. [UK Only] Enhanced the global patient search to support search based on patient NHS number.
8. [UK Only] Added the patient's NHS number to various UIs including the Patient Snapshot and Patient Homepage.
9. Addressed an issue which generated an application error when trying to use patient questionnaires when the customer tenant also uses the Patient Forms service.
10. Fixed a defect which caused an application error when attempting to update an existing question in the Question Library UI.

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