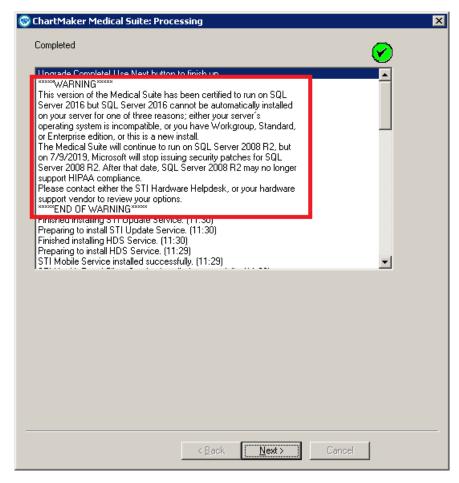


ChartMaker® Clinical Release Notes

ChartMaker® 2018.2 (fv6.5.6)

Important Notifications

- Upgrade from Microsoft Server 2008 and Windows 7 Since January 2020, your Windows 7 workstations and
 Microsoft 2008 Servers are no longer supported. Even with security patches, <u>problems may still arise</u> if you choose
 not to upgrade. In addition, your workstations are not HIPAA compliant. To avoid these issues, contact our
 <u>Technical Services Department</u> today.
- SQL Server 2016 & the ChartMaker 2018.2 (File Version 6.3.3) Upgrade Beginning with ChartMaker 2018.2 (File Version 6.3.3) Upgrade, a warning message will appear upon the completion of the upgrade regarding the transition of the ChartMaker Medical Suite to using SQL Server 2016, for those offices where an automated upgrade to SQL Server 2016 was not possible. See the figure below. If you are receiving this message, to avoid potential issues and to ensure your system remains HIPPA compliant, it is important to contact either STI Hardware Helpdesk, or your software vendor, to review your options.



ChartMaker Medical Suite SQL Server 2016 Warning

Added Features

- **Export Export Patient Data Clinical/Note Summary –** In previous versions, an issue could arise where automatic exports of the Clinical or Note Summary were not being generated when a chart note, or scan, was unsigned and then resigned. This issue has been resolved and corrected.
- **Export Export Patient Data Note PDF –** The system has been updated to export PDF copies of chart notes that contain finalized custom forms to the patient's ChartMaker® PatientPortal, when signing that note.

When a chart note that contains a finalized custom form is signed, if the **Release to Patient** option is checked, then the custom form will be queued and exported to the PatientPortal. If the **Release to Patient** option is unchecked, then the finalized custom form will NOT be exported to the PatientPortal upon signing.

Like chart notes, the Release to Patient option will be disabled and grayed out for patients that have the **Do not export on note, lab and scan signing** option checked in the Patient Access dialog, and for those patients whose PatientPortal has been suspended via the PatientPortal Practice Administration, and for users who only have **Read** (only) **Chart** privileges.

Also, when the Release to Patient option is unchecked, the **Send note to Patient Access** option that is accessed by right-clicking in the chart note will be disabled and grayed out. If you then check the Release to Patient option in that note, the **Send note to Patient Access** option will then be activated allowing you to manually export that finalized custom form to the patient's PatientPortal, even if the note is not signed.

- The Note Tab Diagnosis The ICD10 Code Set field, in the ICD10 Search and Crosswalk areas of the Diagnosis Search dialog, has been updated with an October 1, 2021 Sept 30, 2022 code set when searching for diagnosis codes or using the crosswalk functionality. In addition, the ICD10 Search and Crosswalk areas for this new code set have been updated so that whenever a diagnosis is mapped to an HCC (Hierarchical Condition Categories) code, an (HCC) indicator will appear after the diagnosis description to easily identify these diagnosis codes. You can toggle between the Oct 1, 2014 Sept 30, 2016 code set, the Oct 1, 2016 Sept 30, 2017 code set, the Oct 1, 2017 Sept 30, 2018 code set, the Oct 1, 2018 Sept 30, 2019 code set, October 1, 2019 Sept 30, 2020 code set, October 1, 2020 Sept 30, 2021 code set, and All ICD10 Codes, in addition to this new code set. This allows you to easily search for the applicable ICD10 codes that are active, as outlined by the CDC, for the applicable date ranges. When accessing the Diagnosis Search dialog when adding or editing a diagnosis in the chart note, the system will default to the code set based on the **Note Date** to ensure that the proper ICD codes for that date are selected.
- The Note Tab Order Procedure Immunizations* The program has been updated to ensure that the latest CVX codes and CVX mappings, MVX codes and MVX mappings, Manufacturers, and NDC codes, per the latest CDC quidelines, are used for immunization procedures.

^{*} This feature was originally released in the initial CMMS 6.5.6.400 release and updated in the CMMS 6.5.6.475 hot fix release.

Added Features (continued)

• The Note Tab – Screening – Quick Depression Assessment Panel (PHQ9) – The Quick Depression Assessment Panel (PHQ9) questionnaire in the Screening dialog has been updated with guidance for satisfying CQM requirements at the bottom of the screen. See Figure 1. The text reads: If the patient is 12-17 years old please use the PHQ9 Modified for Teens (PHQ9M) screening. Please note if you are reporting on "CQM 2 Preventative Care and Screening: Screening for Depression and Follow-up Plan" patients between the age of 12-16 will be excluded if you use the PHQ9 screening.

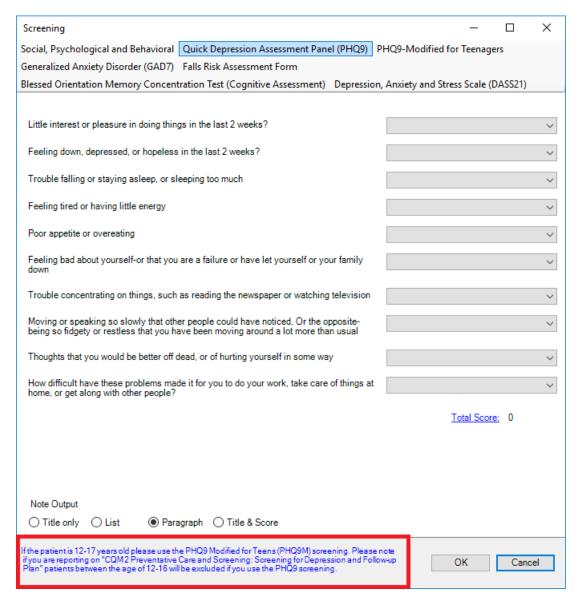


Figure 1 – Screening – Quick Depression Assessment Panel (PHQ9)

Added Features (continued)

• The Note Tab – Screening – PHQ9 – Modified for Teenagers – The PHQ9-Modified for Teenagers questionnaire in the Screening dialog has been updated with guidance for satisfying CQM requirements at the bottom of the screen. See Figure 2. The text reads: If the patient is 12-17 years old please use the PHQ9 Modified for Teens (PHQ9M) screening. Please note if you are reporting on "CQM 2 Preventative Care and Screening: Screening for Depression and Follow-up Plan" patients not between the age of 12-16 will be excluded if you use the PHQ9M screening.

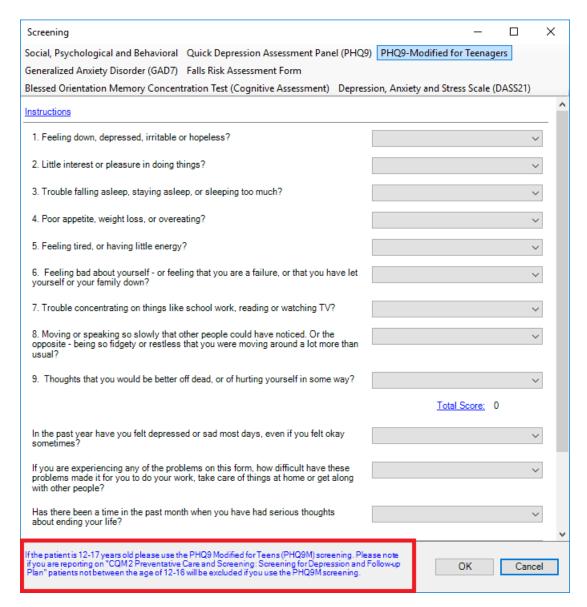


Figure 2 – Screening – PHQ9-Modified for Teenagers

Added Features (continued)

- System Tables Diagnosis Search The ICD10 Code Set field, in the ICD10 Search and Crosswalk areas of the Diagnosis Search dialog, has been updated with an October 1, 2021– Sept 30, 2022 code set when searching for diagnosis codes or using the crosswalk functionality. In addition, the ICD10 Search and Crosswalk areas for this new code set have been updated so that whenever a diagnosis is mapped to an HCC (Hierarchical Condition Categories) code, an (HCC) indicator will appear after the diagnosis description to easily identify these diagnosis codes. You can toggle between the Oct 1, 2014 Sept 30, 2016 code set, the Oct 1, 2016 Sept 30, 2017 code set, the Oct 1, 2017 Sept 30, 2018 code set, the Oct 1, 2018 Sept 30, 2019 code set, October 1, 2019 Sept 30, 2020 code set, October 1, 2020– Sept 30, 2021 code set, and All ICD10 Codes, in addition to this new code set. This allows you to easily search for the applicable ICD10 codes that are active, as outlined by the CDC, for the applicable date ranges. When accessing the Diagnosis Search dialog via the Edit > System Tables menu, the system will default to the code set based on the current day's date.
- **System Update** The program has been updated to use the 2.69 version of LOINC codes, LOINC Panel and Forms throughout the system.

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