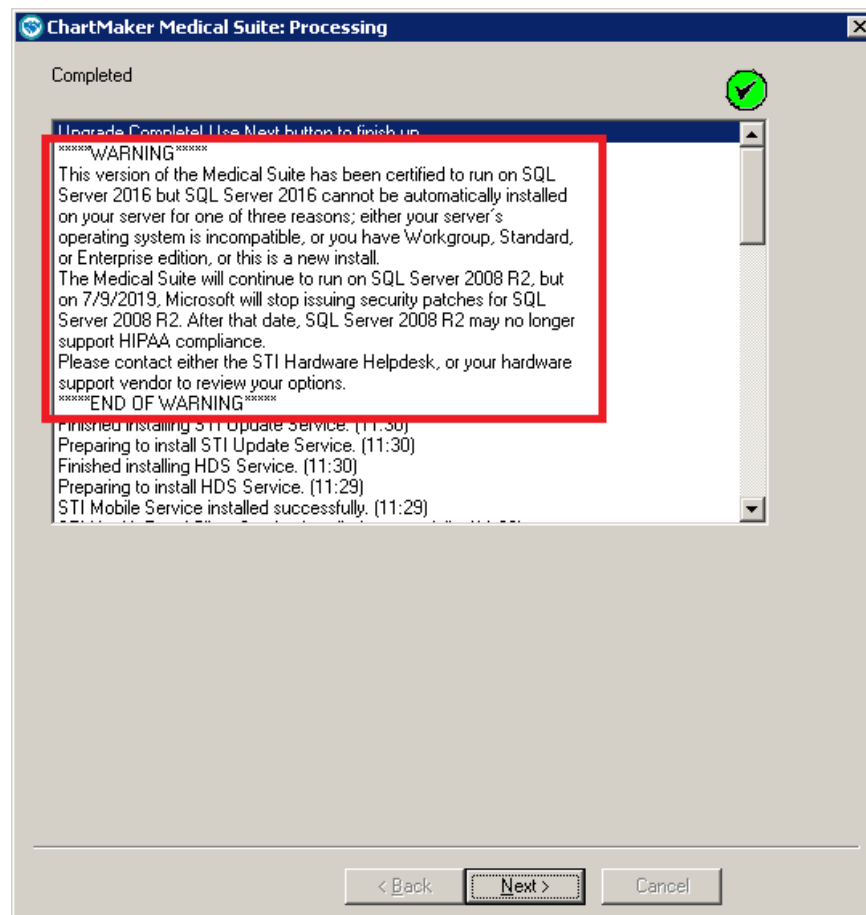


ChartMaker® Clinical Release Notes

ChartMaker® 2022.1 (fv6.8.4)

Important Notifications

- **Upgrade from Microsoft Server 2008/2012 and Windows 7/8** – Since January 2020, your **Windows 7/8** workstations and **Microsoft 2008 Servers** are no longer supported. Likewise, support for **Windows 8.1** will end on January 10, 2023, and support for **Windows Server 2012/2012R2** will end on October 10, 2023. Even with security patches, problems may still arise if you choose not to upgrade. In addition, your workstations are not HIPAA compliant. To avoid these issues, contact our [Technical Services Department](#) 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 HIPAA 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

- **Audit Trail** – The Audit Trail has been updated to track whenever a demographic system data point that is considered a source attribute (race, ethnicity, language, sexual orientation, gender identity, sex, and date of birth) is modified via the DSI Rule Builder. When an audit event occurs, the Event column will display **Modified**; the Group column will display **DSS Rule**; the Audit Trail Description will display the **Data point description modified**; the Old Value will contain previous description of the data point; the New Value will display the new description of the data point; and the **DSI Data Point Name** will be listed as a Comment in the Metadata column.
- **Audit Trail** – The Audit Trail has been updated to track whenever a **Rating** or a **Feedback comment** is modified in the **DSI Usage & Feedback Report** (accessed via **Edit > System Tables > Decision Support Interventions > Usage and Feedback Report**). When an audit event occurs, the Event column will display **Modified**; the Group column will display **DSS Rule**; the Audit Trail Description will display the **Feedback modified from Usage & Feedback Report screen**; the Old Value will contain previous rating and/or feedback comments; the New Value will display the new rating and/or feedback comments; and the **Intervention ID** will be listed as a Comment in the Metadata column.
- **Decision Support Interventions – DSI Rule Builder – Data Points** – The system has been updated with three new Data Point Types that can be used when creating data points: **Allergy**, **Allergy Reaction**, and **Allergy With Reaction**. See Figure 1.

When the **Allergy** data point type is selected an **Allergy Selection** area will appear allowing you to select, via the **Select** button, the drug, ingredient, or group allergy you want to configure for the data point. Because only one drug, ingredient, or group allergy can be selected per data point, you will need to create a separate data point for each allergy you want to use as part of a decision support intervention rule.

When the **Allergy Reaction** data point type is selected an **Allergy Reaction Selection** area will appear allowing you to select, via the **Select** button, the allergy reaction and associated SNOMED code you want to configure for the data point. Because only one allergy reaction/SNOMED code can be selected per data point, you will need to create a separate data point for each allergy reaction you want to use as part of a decision support intervention rule. Likewise, all reactions must be associated with a SNOMED code, therefore, free text reaction notes entered in the allergy widget of a note are not supported.

When the **Allergy With Reaction** data point type is selected an **Allergy Selection** and **Allergy Reaction Selection** area will appear allowing you to select the Allergy and corresponding Reaction as applicable. These have similar requirements as mentioned above, only one only one drug, ingredient, or group allergy can be selected per data point, and only allergy reaction/SNOMED code can be selected per data point, so if different allergy/allergy reaction combinations are needed, you will need to create a separate data point for each allergy/allergy reaction combination you want to use as part of a decision support intervention rule.

Added Features (continued)

Decision Support Interventions – DSI Rule Builder – Data Points (continued)

Rule Builder

Data Points

Rules

Action Mapping

Choose an option

☒ New

☐ Modify:

(*) denotes a System Data Point. System Data Points cannot be modified.

Red Data Points need to have codes mapped to them before use.

Data Point Name:

AllergytoAmoxicillinwithReactionofHives

Description:

Allergy to amoxicillin with reaction of hives

Data Point Type:

Allergy With Reaction

Allergy

Allergy Reaction

Allergy With Reaction

Current Dx ICD9

Current Result

Current Rx

Current Rx Group

Implantable DI

Implantable UD1

Procedure Performed

Allergy Selection

Amoxicillin (Ing

Note: Only one point.

Select

Allergy Reaction Selection

Hives (247472004)

Note: Only one allergy reaction can be selected per data point and it must be associated with a SNOMED code. Free text reaction notes entered in the allergy widget of a note are not supported.

Select

Figure 1 – Rule Builder – Data Points – Data Point Type

Added Features (continued)

- **System Update – Sign in to Clinical** – The Clinical login screen has been updated to display a medication-related banner on the bottom of the screen for applicable providers. See Figure 2. This banner will provide medication-related information allowing you the opportunity to get additional information via clickable links.

Welcome to ChartMaker® Medical Suite

ChartMaker® Medical Suite

Sign in to Clinical

User ID

Password

[Sign In](#) [Cancel](#)

Product Version: ChartMaker® 2022.1
Licensed to: STI

STI is now 

Did you know ?

We're excited that STI has joined Azalea Health! This merger aims to build a stronger, unified organization that will provide even greater support for your practice.

[Learn More Here](#)





**RARX Relieves RA Joint Pain.
Helps Reduce Joint Damage.**

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Important Safety Information

Learn more about the risks, benefits, and proper use of RARX. Visit [www.rarx.com](#) for more information. RARX is a prescription medication. It is not for use in children. RARX may cause drowsiness. Do not drive or operate machinery until you know how RARX affects you. RARX may interact with other medications. Tell your doctor about all the medicines you are taking. RARX may cause constipation. Drink plenty of water. RARX may cause headache. Tell your doctor if you experience any of these side effects. RARX is a controlled substance. It is illegal to sell, buy, or use RARX without a prescription. RARX is a trademark of Scientific Form, Inc. © 2022 Scientific Form, Inc. All rights reserved.

Figure 2 – Clinical Login Screen

Added Features (continued)

- **System Update – STI is now Azalea Health** – Throughout the system the company name has been updated from STI Computer Systems to **Azalea Health**. This includes the company logo on login screens, splash screens, patient access API emails, as well as other areas of the system that previously indicated STI Computer Services.

For example, the bottom of the Clinical login screen has been updated to display the Azalea Health logo, indicating that STI has joined forces with, and is now, Azalea Health See Figure 3. Likewise, to the right of the screen, under the **Did you know?** section, a new feature message will be displayed outlining the merger of STI and Azalea Health, along with a link to dedicated webpage where you can learn further details and obtain current information about the merger.



Figure 3 – Clinical Login Screen – Azalea Health

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