eCC – ePHIE – All Data Issues including Document Viewing or Saving Data

Article ID: KB0024393

Created: 2025-03-11 21:00:07 **Updated:** 2025-03-12 00:50:45

Author: {'link':

'https://fmcnadev.service-now.com/api/now/table/sys_user/234709da6fb2464070404a950d3ee44b',

'value': '234709da6fb2464070404a950d3ee44b'}

Category: {'link':

'https://fmcnadev.service-now.com/api/now/table/kb_category/da0634491b476d10e4f7eb10604bcb55',

'value': 'da0634491b476d10e4f7eb10604bcb55'}

eCC - ePHIE - All Data Issues including Document Viewing or Saving Data

Purpose: Follow this procedure when a user reports an issue with data presented in eCC - ePHIE. This includes all data issues such as data not loading, data missing or incorrect and unable to view or save documents.

Required Information to be documented in each Incident:

Contact NameContact NumberClinic / Facility NumberPatient NamePatient MRNClinic ProdDetailed Description of the issue.Screen shot of the Error

Troubleshooting Process:

1. Confirm with user that the issue matches the issue reported.

OR

- 2. Please document required information and troubleshooting details in the incident.
- 3. Please attach any referenced knowledge articles to the incident.
- 4. Ask the user to walk you through the steps taken leading up to the error. Document this information and attach a screen shot of the Alert.

4. Follow the escalation process.

Classification Requirements

Category

Software & Applications

Subcategory

Clinical Applications

Service

eCube Clinicals (eCC)

Resolution Process

Please review/update Classification and provide customer with the Incident number for their reference prior to resolving.

Resolution Categorization

Resolution Code

Solved Remotely (Permanently)

Resolution Category

Software & Applications

Service

Clinical Applications

Escalation Process

Please review/update Classification and provide customer with the Incident number for their reference prior to escalating.

Assign the Incident to the Following Group

DTI-ADEX-Clinical Applications Support - L2

Published By: DTI-ADEX-Clinical Applications Support - L2