

RESTful API & IOPS Resources

Imaging Appropriate Use Criteria (AUC) Considerations

Registering the NDSC System as an Application

In order to enable the National Decision Support Company (NDSC) to send session updates back into the MEDITECH EHR, the system must be registered within the RESTful API Infrastructure. During the registration process, an access token will be generated and must be provided to the NDSC support team in order to complete the interface setup. The token will be passed to the NDSC using the NDSC's secure email.

This access token is used by the RESTful API Infrastructure to ensure all connections are coming from a trusted source and are included in all transmissions from the NDSC to MEDITECH.

Obtaining & Entering NDSC Credentials

In order for MEDITECH to send transmissions to the NDSC, a set of credentials must be obtained from the NDSC support team and entered into MEDITECH's EHR. This [setup guide](#) outlines how to enter this information into the AUC Parameter Dictionary. There will be different sets of credentials for TEST and LIVE, and there may be multiple sets depending on the complexity of the system.

Used to ensure connections are coming from a trusted source, the system will include these credentials in the transmissions from MEDITECH to the NDSC.

Questions

For further AUC functionality-related concerns, please refer to the [AUC Resource Center](#) or contact your Ordering Client Support specialist.