MCG Cite AutoAuth Provider Access QRG



REFERENCE GUIDE

The following steps outline how providers can submit Prior Authorization requests utilizing the MCG Cite AutoAuth process. This QRG is specific to AutoAuth for Advanced Imaging.

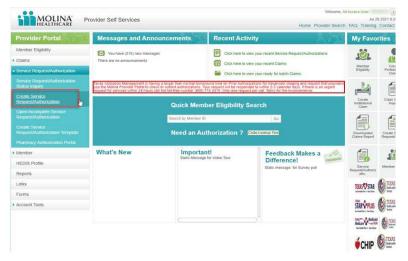
Step 1

User will sign into Provider Portal using User ID and Password



Step 2

User will navigate to Service Request/Authorization drop down on lefthand side of the page and select "Create Service Request/Authorization link"



Step 3

Complete authorization details as per the current method for submitting an ePortal prior authorization request



Step 4

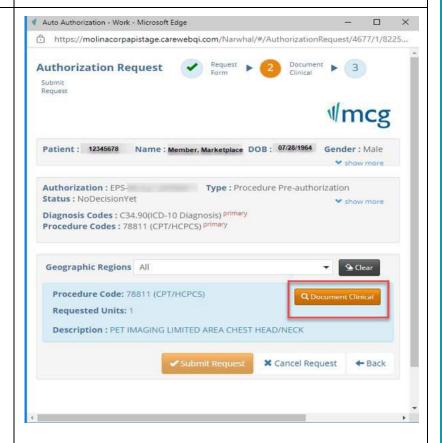
Once all qualifying AutoAuth criteria is met, "Continue to MCG" button will populate. Qualifying criteria consists of:

- Provider from a participating AutoAuth state
- Member from a participating AutoAuth state and line of business
- Type of service: Diagnostic Radiology
- Place of service: Outpatient
- ***Transplant Screening-No (New field)
- Only Advanced Imaging Procedure codes
- Supporting clinical documentation attached
- Referred to contracted provider/facility

Step 5

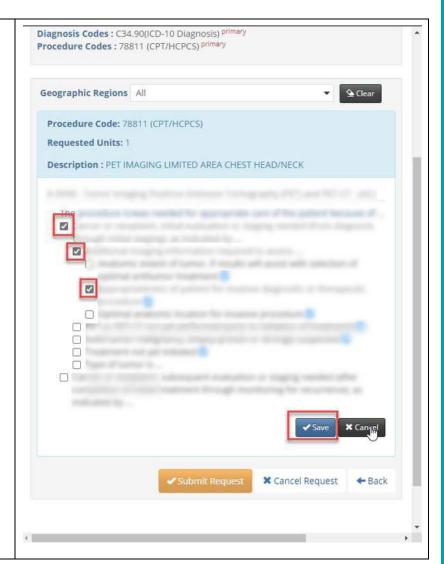
Upon selecting "Continue to MCG" the MCG Authorization Request screen will pop up in a new window on top of the service authorization request screen

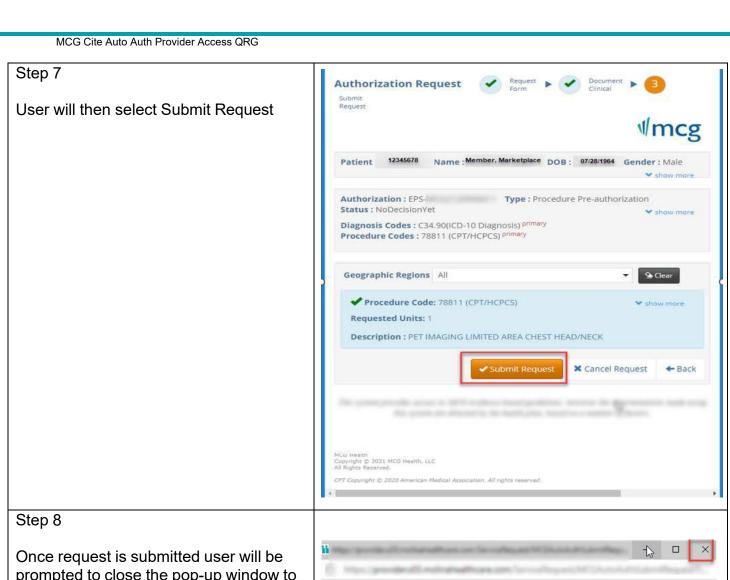
User will select "Document Clinical"



Step 6

User will select boxes next to each indication that member meets. Once all applicable indications are checked, user will select save



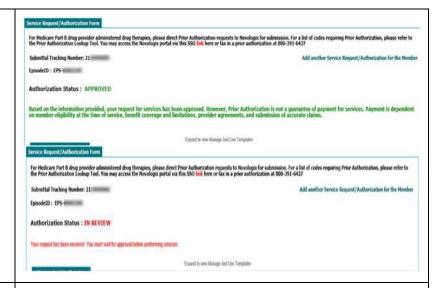


prompted to close the pop-up window to complete the service request submission Please close this popup by clicking on (X) to proceed with Service Request Submission.

Step 9

Once pop up window is closed user will receive confirmation message with the following details:

- Tracking number
- MCG Episode ID
- Authorization status (Approved or In Review)



Step 10

If Approved, provider can proceed with service requested.

If In Review, the request will undergo the current internal review process and provider will be notified of decision using the current notification process