



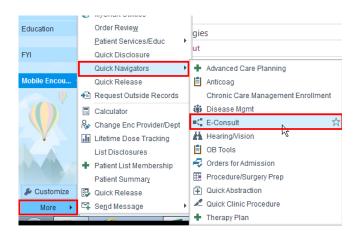
Targeted Users: GIM Release date: 3/20/2020

BMC Requesting an E-Consult

Due to the high volume of internal referrals to the Neurology department, a new workflow has been developed to first consult Neurology providers to see if a visit is truly necessary or if medical advice can be provided remotely.

Sending a Request for E-Consult

1. From within an Office Visit or Telemedicine encounter, open the E-Consult activity from the More menu > Quick Navigators > E-Consult.



Note: You have the option to click the star icon to favorite this activity. Doing so will dock it on the left hand side of your workspace.

2. Open the "Select Consulting Department" section and select "Adult Neurology". A "Reason for E-Consult" row will then appear. Selecting a Reason will display reason-specific documentation rows. If you've selected "Neuropathy/Tingling/Numbness", you'll notice how it mentions that the neurologist would like a list of lab results from a certain SmartSet. You may preview and order these labs from the next section.

* Department							
F	Which Department would you like to eConsult?	Adult Dermatology	Pediatric Hematology	Pediatric Cardiology			
Y Adult Neurology							
F	Reason for E-Consult	🗋 🗸 Neuropathy/Ting	ling/Numbness	Movement Disorder			
For Neuropathy/Tingling/Numbness: Neuro recommends that the patient have recent r Neuropathy/Tingling/Numbness" SmartSet to assist with clinical decision making.							
D							
D sy	europathy/Tingling/Nur uration of	nbness" SmartSet to a	assist with clinical de				

3. In SmartSets, search for the corresponding SmartSet. Since you've selected a Reason for E-Consult of "Neuropathy/Tingling/Numbness", search for and open its SmartSet. You can select, de-select, and odd any orders here. Sign the SmartSet once you're done.

E-CONSULT	Banner	Visit Media	Select Consulting Department	SmartSets	Send Chart	Charge Capture
🖪 Sma	rtSets					
Search fo	r new SmartSet	+ Add				
Search	Results					
✓ E-Co	nsult: Neurology	Labs for Neuropath	y/Numbness/Tingling			
Sugges	ions (1)					
E C	IL NI I			T' l' a -		
E-Con	ult: Neurol	ogy Labs for	Neuropathy/Numbness/	lingling 🎤 P	ersonalize 🔻 🖄	
🕶 Basic	labs Neurol	ogy suggests o	ordering first, prior to sendi	ing the reque	est for an E-Cor	nsult.
		rdering the EMC er extremities ne	onow. eed 2 EMG appointments on d	ifferent days.		
🔻 Lab	s & EMG					
	itamin B12 📕 (pected: 3/29/20	20 Approximate, Ex	pires: 9/29/2020, Routine, Lab Collec	t		
	emoglobin a1c (pected: 3/29/20		pires: 9/29/2020, Routine, Lab Collec	t		
V 1	SH 📕					

4. In the Send Chart section, indicate the **BMC AMB Adult Neurology Econsult** pool as the recipient (you may search for **p adult neu econ** to find the pool). You may choose to send your E-Consult message when you close the section or exit the patient's workspace. You write to the Specialist here, if you wish.

1 Send Chart					
Route as: E-Consult CC'd Charts					
Resp Recipient					
BMC AMB ADULT NEUROLOGY ECONSULT [10560]					
🗩 🦥 🗠 😭 🕄 🕂 Insert SmartText 📑					
Hello, This patient reports constant tingling in both arms.					
May you have a look?					
Thanks, - Referring Primary Care Physician					
Send on Exiting Workspace					
K Restore Close					

emerge Tip Sheet

5. You may bill for the time spent initiating your request for an E-Consul (must be 16+ minutes). To do so, head to the Charge Capture section and find the "E-Consult" section. It contains one code, 99452, for this. If you will bill, add text to your Progress Note indicating how much time was spent (you may use the SmartPhrase .ECONSULTREFPROVBILL for this).

Charge Capture				
Search for new charge	+ Add			
My Favorites				
Injections				
E-Consult				
E-Consult, 16-30 m (Referring Physiciar)				
Charges to be Accepted Upon Leaving the Section				
Description 🔺	Code	Dx		
☆ E-Consult, 16-30 mi Physician)	n (Referring 99452 CPT®	0		

Reviewing the Completed E-Consult

Once the Specialist completes the e-consult, you will receive a message in the **E-Consult** folder of the InBasket. The message will include the Specialist's documentation.

