For med team patients discharged to home with IMC hospital follow-up

Transitional Care Management (TCM) Resident Workflow

Part 1: Inpatient Workflow on Day of Hospital Discharge

Creating telephone encounter documenting the "Notification of Hospital Discharge" - route to Nate Conway

After Office Staff receives the "Notification of Hospital Discharge" note, they will call the patient within 2 days of discharge, discuss barriers to care, and office staff will sign this documentation.

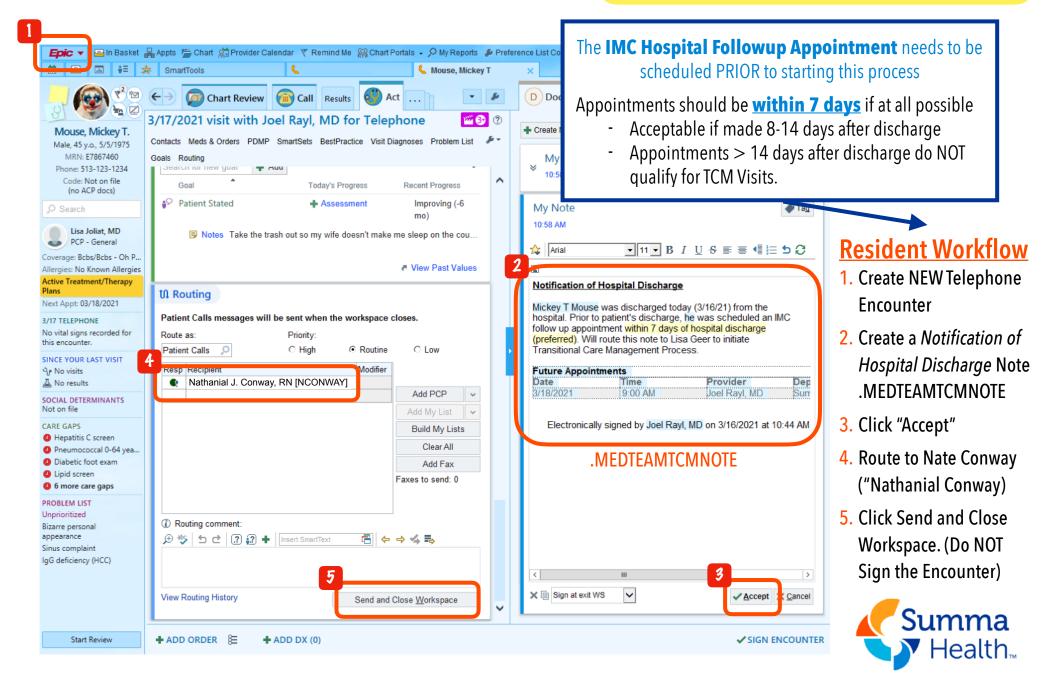
Part 2: Outpatient Workflow on Day of Hospital Follow Up Office Visit

Navigating the TCM Note Template and Billing

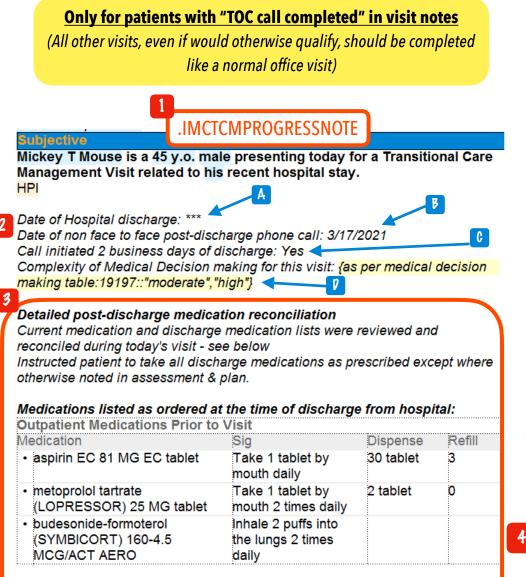
Day of Hospital Discharge TCM Resident Workflow

Only for patients who meet all of the following criteria:

- 1. Patient was admitted (including "Obs") (Not ED discharges)
- 2. Patient discharged to home (not SNF, LTAC, Hospice, etc)
- 3. Patient is going to **follow up with IMC** for hospital followup



IMC Hospital Follow Up Visit TCM Resident Workflow



Reconciled medication list reflecting any changes from today's visit:

Current Outpatient Medications:

aspirin EC 81 MG EC tablet, Take 1 tablet by mouth daily, Disp: 30 tablet, Rfl:

• metoprolol tartrate (LOPRESSOR) 25 MG tablet, Take 1 tablet by mouth 2

- 1. Use Dot Phrase to document TCM Visit: .IMCTCMPROGRESSNOTE
- 2. 4 Mandatory Fields of Documentation:
- A. Type in date of recent hospital discharge
- B. Type in date of 1st documented attempt of posthospital phone call

(find date in recent telephone encounter)

C. Was the 1st attempt of calling the patient made within 2 business days

(Yes or No as documented in telephone encounter)

D. Medical Decision Making Level:

Most IMC visits are <u>High Decision Making</u> Complexity (i.e. typical Level 4 visits)

- 3. <u>Auto-filled</u> mandatory documentation stating that the provider completed a **Medication Reconciliation** with discharge med list.
- 4. Select Appropriate Level of Service Code TCM visit ≤7 days of discharge: 99496 TCM visit ≤14 days of discharge: 99495 *** Consider Making Speed Buttons for Future Use***

