



EMR Quick Reference Guide

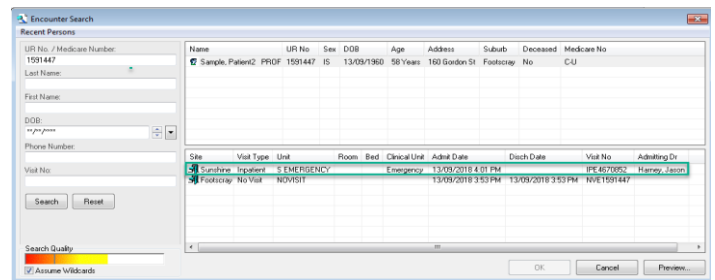
Administration – Encounters – TCP patients transferred to Emergency

TCP patients are occasionally required to be treated in the Emergency Departments. They will be discharged from TCP. When the patient is entered on EDIS this will create an ED encounter in the EMR. When returning to TCP, they will be discharged from Emergency, and readmitted to TCP. This should never be a transfer or a statistical discharge and admission.

See below Examples on how this will display in the EMR:

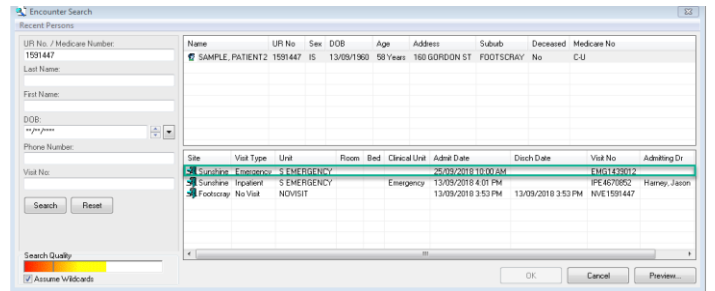
1. iPM discharge from TCP

- Inpatient (IPE) Encounter discharge date completed



2. Patient is triaged and presented in EDIS

- Emergency (EMG) Encounter is started (Note: In IPM admission time cannot be identical to the time you discharged from TCP)



3. EMG status 'active' (no end date)

- The EMG encounter is used by Emergency staff to record clinical data

Visit Type	Unit	Room	Bed	Clinical Unit	Admit Date	Disch Date
Emergency	S EMERGENCY				25/09/2018 10:00 AM	
Inpatient	S EMERGENCY			Emergency	13/09/2018 4:01 PM	

5. If patient is discharged:-

EDIS presentation is discharged

- Emergency (EMG) encounter is ended

