

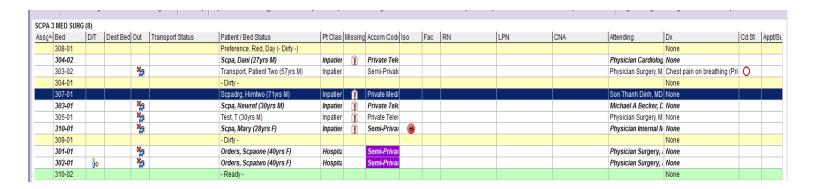


Using Transport

This is a tip sheet specifically for Clinical users to request transport for patients that are in house and need to be transported to an appointment such as x-ray, CT, etc....

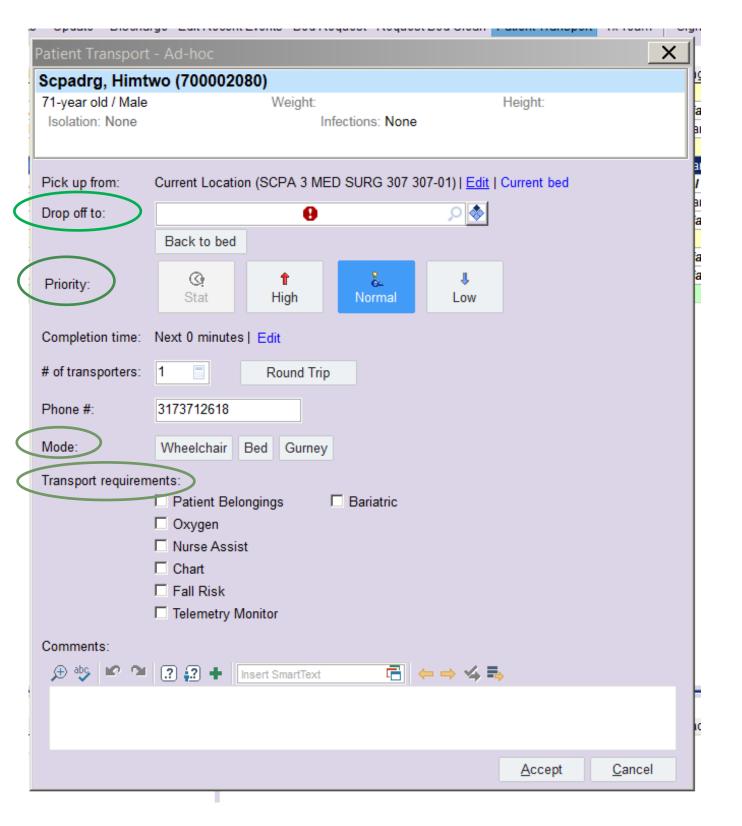


Provider has written an order for patient, Scpadrg, Himtwo to have a CT scan. The CT department has notified you that the patient can come down immediately. The patient is prepared to go and the nurse will place the order for transport. She will first highlight the patient on the unit manager and then Click the Transport button which will open the transport request form to complete.



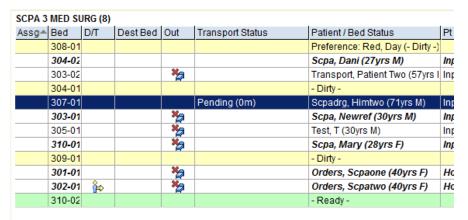


The Nurse will complete all information necessary in the request including Drop off to:, Priority, Mode and Transport requirements. There is a place for comments if necessary. Filling out this information and accepting this request will create a patient "ticket to ride" that will print and the default printer within the department the patient is being picked up in.



Changes in Status on the Unit Manager

Once you have submitted your request for Transport, you can monitor the status of the request on the **Transport Status** column as shown.



Pending = Transport has been requested



Acknowledged = Transporter has acknowledged his/her task and are on the way to pick up the patient



In Progress = Patient has been picked up by transporter and on their way

SCPA 3 MED SURG (8)									
Assg-	Bed	D/T	Dest Bed	Out	Transport Status	Patient / Bed Status	Р		
	308-01					Preference: Red, Day (- Dirty -)			
	304-02					Scpa, Dani (27yrs M)	In		
	303-02			*		Transport, Patient Two (57yrs I	In		
	304-01					- Dirty -			
	307-01			*		Scna Newret (30vrs M) M)	In		
	303-01			*		Scpa, Newref (30yrs M) Scpa, Newrer (30yrs M)	In		
	305-01			*		Test, T (30yrs M)	In		
	310-01			*		Scpa, Mary (28yrs F)	In		
	309-01					- Dirty -			
	301-01			*		Orders, Scpaone (40yrs F)	Н		
	302-01	⇔		*		Orders, Scpatwo (40yrs F)	Н		
	310-02					- Ready -			

When the transport has completed his assignment the status will be blank and the OUT column will be marked indicating that the patient is out of the room.

	Out
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