

# Affix Patient label

Name .....  
Reg No .....

## Inpatient SBART Transfer Checklist

To be completed by transferring ward/department and transferred on the front of the notes then filed.

ID sticker label

### S Situation

Date ..... Time of transfer .....  
Consultant ..... Provisional diagnosis .....  
RN Handing over ..... Transferring ward/dept .....  
RN Receiving handover ..... Receiving ward/dept .....

### B Background

Relevant medical history ..... ID wristband .....  
..... Treatment Escalation and Limitation (TEAL) decision .....  
Allergies ..... RESPECT / DNACPR (please circle) Yes / No

### A Assessment

Infection risk: (please circle) None / Vomiting / Diarrhoea / Previous / MRSA / Other .....  
MRSA screen  Communication issue   
Wound/pressure Ulcer: None / Yes (area ..... Grade .....  
Datix ref no ..... Waterlow score ..... Mattress .....  
PVC  CVAD  Epidural  Tracheostomy  Dysphagia  NBM  Urinary catheter   
Chest drain  Wound drain  Continence  IV Drugs/infusion / IV Insulin  Diabetic   
Falls risk: Yes / No Fallen this admission: Yes / No Enhanced care required: Yes / No  
Confusion Yes / No If yes give details .....

### R Recommendation

Diagnostics still outstanding .....  
Management / discharge plan .....  
Special instructions (e.g. cardiac monitoring) .....  
Referrals made: (please circle) Safeguarding / Dementia / Learning disability / Social work / RAID /  
Other (detail) .....

### T Transfer

(Observations must be taken within 30 mins of transfer) If not required please tick   
Current SEWS/NEWS ..... Has SEWS/NEWS escalation been followed Yes / No  
Capillary blood glucose ..... Pain score ..... Does the patient have sepsis? Yes / No  
Has the Sepsis Six been followed? Yes / No  
Oxygen required: (please circle) 2 litres / 4 litres / Other (detail) .....  
Oxygen cylinder sufficient for transfer  Oxygen valve turned to on position  No property   
Property / cash / valuables checked / disclaimer signed  Transferred with patient  Wristband in situ   
Relatives informed of transfer  Medication with patient/locker emptied  No medication   
Medication sent home  Escort required  Level of escort ..... Equipment checked

RN: Print name: Signature: Date: Time:

## Emergency Department Safety Checklist

Date:

Time of arrival:

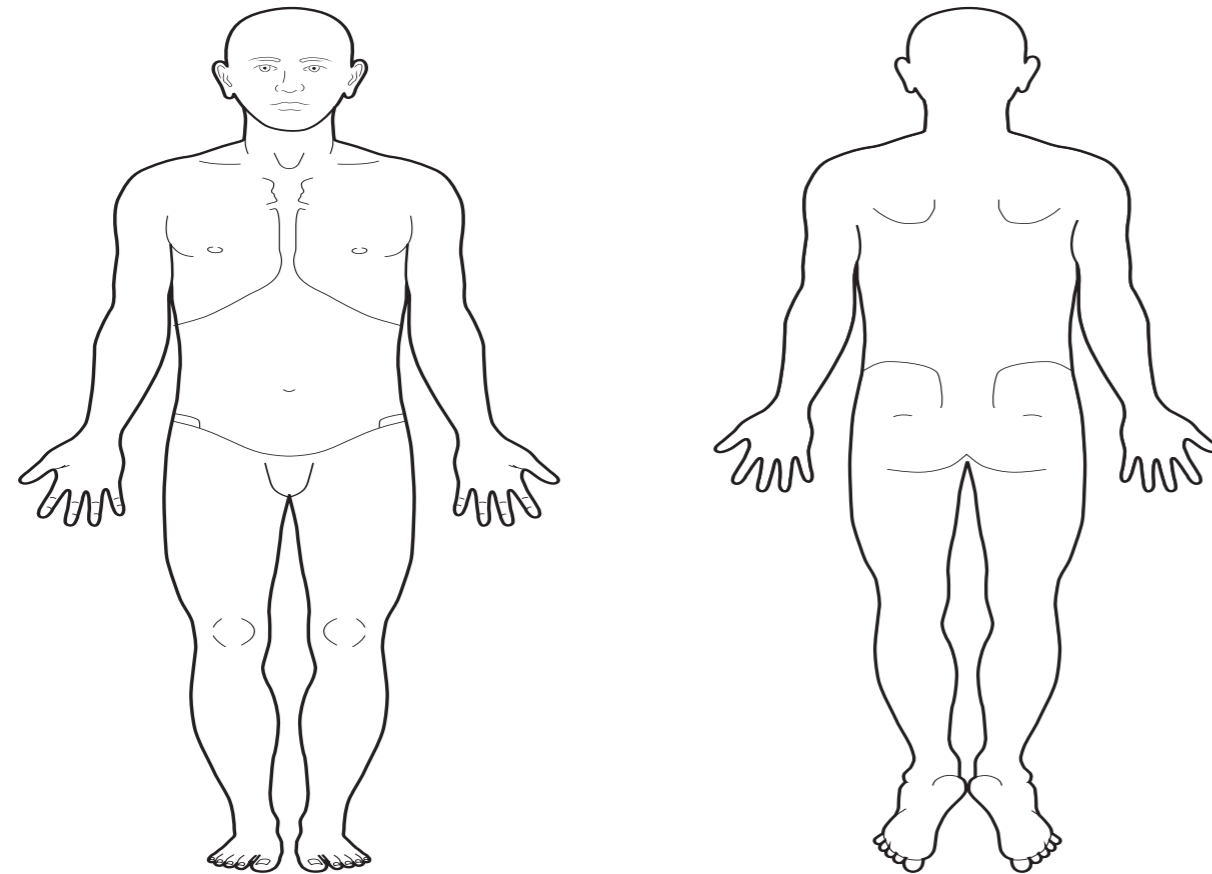
	Action	Time	Initials	Comments
First hour Completion Time	Initial Assessment/Triage/RAT			
	Vital signs measured & NEWS recorded			
	ECG recorded & reviewed (within 10 mins)			
	Undressed & gown			
	Wristband			
	Pain score assessed			
	Analgesia administered (if appropriate)			
	Infection control screening			
	Falls assessment			
	Sepsis screen			
IV access (if appropriate) and IVAD form completed				
Imaging (#NOF within 1 hour)				
Specific Pathway Triggered (see box 1)				
	Pathway commenced (e.g. Sepsis, DKA, NOF, GI bleed)			
2nd hour Completion Time	Vital signs measured & SEWS/NEWS recorded			
	Pain Score Assessed			
	Analgesia administered (if appropriate)			
	Next of kin aware			
	Refreshments offered (if not NBM)			
	Falls:			
	Assessment (Is patient at risk of falls?)			
	Falls assessment completed			
	Absconding/Violence & aggression			
	Assessment (Is patient high risk of absconding or violence aggression?)			
	Documentation/TAG completed, flagged on OCEANO			
	Pressure Area Care:			
	Assessment (Full Waterlow completed if at clinical risk)			
	PICS Waterlow chart completed			
	Patient good to go:			
Ensure patients own medicines transferred to ward				
Patient property documentation complete				
Patient ready for transfer				
Specialty bed confirmed				
3rd hour Completion Time	Vital signs measured & SEWS/NEWS recorded			
	Pain Score Assessed			
	Analgesia administered (if appropriate)			
	Refreshments offered (if not NBM)			
Review by senior Doctor				
Regular medication administered (if appropriate)				
4th hour Completion Time	Vital signs measured & SEWS/NEWS recorded			
	Pain Score Assessed			
	Analgesia administered (if appropriate)			
	Refreshments offered (if not NBM)			
Regular medication administered (if appropriate)				
Reposition patient (if required/appropriate)				
CONTINUE ANY ADDITIONAL HOURS SAME AS 4TH HOUR COMPLETION AND DOCUMENT ON THE NEXT PAGE				
Referrals & Pathway/ Specialty Triggers	Adult safeguarding referral			Box 1 - Specialty Trigger:
	Child safeguarding referral			Liaison Psychiatry <input type="checkbox"/>
	Mental health proforma completed			Trauma <input type="checkbox"/> Use Trauma Proforma
	Mental health team referral			OPAL <input type="checkbox"/>
	Youth violence NO/YES - REDTHREAD referral			

ENSURE O2 LEVELS ARE REGULARLY CHECKED ON TROLLEYS - REQUEST REPLACEMENT CYLINDERS FROM PORTERING STAFF





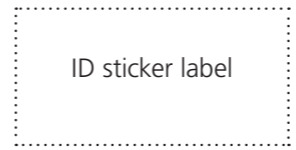
Circle damaged areas:



Waterlow Score =  
Datix Reference =

BEHAVIOUR	RESPONSE	SCORE
Eye opening response	Spontaneously	4
	To speech	3
	To pain	2
	No response	1
Best verbal response	Oriented to time, place & person	5
	Confused	4
	Inappropriate words	3
	Incomprehensible sounds	2
Best motor response	No response	1
	Obeys commands	6
	Moves to localized pain	5
	Flexion withdrawal from pain	4
Total score	Abnormal flexion (decorticate)	3
	Abnormal extension (decerebrate)	2
	No response	1
	Best response	15
Comatose client	8 or less	
Totally unresponsive	3	

• 1 mm • 2 mm • 3 mm • 4 mm • 5 mm • 6 mm • 7 mm • 8 mm • 9 mm • 10 mm



**Peripheral Venous Cannula (PVC) Insertion and Ongoing Care Record**

The Aseptic Non Touch Technique must be used for all aspects of care

**PVC INSERTION AND REMOVAL RECORD**

<b>Insertion PVC 1</b>		
Date and Time:	Gauge:	Lot No:
Reason for Insertion:	Skin prep used YES NO Chlorhexidine Other.....	
Site of Insertion: Left Right Hand Forearm ACF Other.....	Inserted by (sign and print name and designation):	
<b>Removal PVC 1</b>		
Date and Time:	State if unsuccessful attempt or reason for removal:	Removed by (sign and print name and designation):

<b>Insertion PVC 2</b>		
Date and Time:	Gauge:	Lot No:
Reason for Insertion:	Skin prep used YES NO Chlorhexidine Other.....	
Site of Insertion: Left Right Hand Forearm ACF Other.....	Inserted by (sign and print name and designation):	
<b>Removal PVC 2</b>		
Date and Time:	State if unsuccessful attempt or reason for removal:	Removed by (sign and print name and designation):

<b>Insertion PVC 3</b>		
Date and Time:	Gauge:	Lot No:
Reason for Insertion:	Skin prep used YES NO Chlorhexidine Other.....	
Site of Insertion: Left Right Hand Forearm ACF Other.....	Inserted by (sign and print name and designation):	
<b>Removal PVC 3</b>		
Date and Time:	State if unsuccessful attempt or reason for removal:	Removed by (sign and print name and designation):

**PVC ONGOING CARE RECORD**

(with reference to Trust PVC Guidelines)

V.I.P SCORE (Visual Infusion Phlebitis Score)			<ul style="list-style-type: none"> <li>Assess PVC for signs of Phlebitis each time it is used</li> <li>Record VIP score at least every 8 hours</li> <li>Remove PVC if no longer indicated</li> <li>Remove PVC if VIP score is 2</li> <li>Change dressing if soiled / no longer securing PVC</li> </ul> Any variance from Trust PVC Guidelines must be risk assessed and clearly documented
IV site appears healthy	0	No signs of Phlebitis • OBSERVE CANNULA	
1 of the following is evident: • Slight pain near IV site or redness near IV site	1	Possible first signs of Phlebitis • OBSERVE CANNULA	
2 of the following are evident: • Pain near IV site or along the path of the PVC • Erythema • Swelling	2	Phlebitis • RE-SITE CANNULA • REVIEW FOR TREATMENT	