## Patient transfer form (inter-hospital)

 $\hfill\square$  Forensic patient

 $\hfill\square$  Security patient

Place Health Service Logo Here

	Transfer discussed with patient Yes □ No □ Medicare no		(Affix patient label here) Referring facility URN						
	Date of transfer Pension / DVA no.		Surname Given names						
			Address						
	Indigenous status (circle) Private health insurance (PHI)  A / TSI			DOD					
	ATOL ( ) ) .		Postcode DOB						
	111110.		Gender Male ☐ Female ☐						
	Allergies Nil known □ Yes □ (if yes list type, reaction and severity) Signature								
dentify	General practitioner Yes □ No □ Unknown □	Next of kin (N	OK) / Carer / Substitute decis	sion maker (SDM) (Circle)					
0	GP name	Name							
		Phone no	10						
	GP phone no	Relationship t	lationship to patient						
	GP notified of transfer Yes □ No □ Unknown □	NOK / Carer /	NOK / Carer / SDM notified of transfer Yes ☐ No ☐						
	Referring / authorising practitioner name	Referring war	erring ward Patient living arrang						
	- Parlamenta	Name		Living independently □					
	Referring unit			Residential facility					
		Phone no		In-home support □					
	Referrer position (Consult / Reg / HMO / GP / RN / Othe	er)							
	Principal diagnosis / problem	Wedicai	history / comorbidities						
	Reason for transfer								
		B/P	Intravascular access	Site and date of insertion					
	Reason for transfer  Observations at time of transfer: TP Respiratory management plan / O <sub>2</sub> requirements	B/P	☐ No access						
ion	Observations at time of transfer: TP	B/P	<ul> <li>No access</li> <li>Peripheral venous lir</li> <li>Peripheral venous lir</li> <li>Peripheral venous lir</li> <li>Central venous line</li> </ul>	ne (1) ne (2) ne (3)					
uation	Observations at time of transfer: TP	B/P	<ul><li>□ No access</li><li>□ Peripheral venous lir</li><li>□ Peripheral venous lir</li><li>□ Peripheral venous lir</li></ul>	ne (1) ne (2) ne (3)					
Situation	Observations at time of transfer: $T$ $P$	B/P	□ No access     □ Peripheral venous lir     □ Peripheral venous lir     □ Peripheral venous lir     □ Central venous line     □ Other     □ V fluids Yes □ No	ne (1) ne (2) ne (3)					
Situation	Observations at time of transfer: T,P		☐ No access ☐ Peripheral venous lir ☐ Peripheral venous lir ☐ Peripheral venous lir ☐ Central venous line ☐ Other ☐ Other ☐ IV fluids Yes☐ No	Continence					
Situation	Observations at time of transfer: TP Respiratory management plan / O <sub>2</sub> requirements  SpO <sub>2</sub> target O <sub>2</sub> rate O <sub>2</sub> device*  "If ETT — record any difficulty with intubation.  Mental / cognitive / behaviour  No issues  Cognitive impairment Post-traumatic amnesia	Nutrition and see Fasting: Yes □ Time of last into	□ No access     □ Peripheral venous lir     □ Peripheral venous lir     □ Peripheral venous lir     □ Central venous line     □ Other     IV fluids Yes □ No  swallowing     No □  ake	Continence    No issues   Faecal continence					
Situation	Observations at time of transfer: TP	Nutrition and : Fasting: Yes □ Time of last into	□ No access □ Peripheral venous lir □ Peripheral venous lir □ Peripheral venous lir □ Central venous line □ Other IV fluids Yes□ No    Swallowing	Continence					
Situation	Observations at time of transfer: TP	Nutrition and s Fasting: Yes  Time of last into Diet: Normal Puree	□ No access □ Peripheral venous lir □ Peripheral venous lir □ Peripheral venous lir □ Central venous line □ Other IV fluids Yes□ No  swallowing No□ ake Diabetic Renal Soft Minced NBM	Continence    Faecal continence					
Situation	Observations at time of transfer: TP Respiratory management plan / O <sub>2</sub> requirements  SpO <sub>2</sub> target O <sub>2</sub> rate O <sub>2</sub> device* *If ETT — record any difficulty with intubation.  Mental / cognitive / behaviour  No issues Cognitive impairment Post-traumatic amnesia Verbal aggression Delirium Physical aggression Sleep disturbance Resistive to care Dementia Absconding risk Depression	Nutrition and see Fasting: Yes Time of last into Diet: Normal Puree Fluids	□ No access     □ Peripheral venous lir     □ Peripheral venous lir     □ Peripheral venous lir     □ Central venous line     □ Other     IV fluids Yes □ No  swallowing     No □  ake Diabetic Renal Soft Minced NBM	Continence  No issues Faecal continence Urinary continence Indwelling catheter Intermittent catheter Stoma / colostomy					
Situation	Observations at time of transfer: TP	Nutrition and Fasting: Yes  Time of last into  Diet: Normal  Puree  Fluids  Supplements _	□ No access □ Peripheral venous lir □ Peripheral venous lir □ Peripheral venous lir □ Central venous line □ Other IV fluids Yes□ No  swallowing No□ ake Diabetic Renal Soft Minced NBM	Continence  No issues Faecal continence Urinary continence Indwelling catheter Intermittent catheter Stoma / colostomy Time last voided					
Situation	Observations at time of transfer: TP Respiratory management plan / O <sub>2</sub> requirements  SpO <sub>2</sub> target O <sub>2</sub> rate O <sub>2</sub> device*  "If ETT — record any difficulty with intubation.  Mental / cognitive / behaviour  No issues Cognitive impairment Post-traumatic amnesia Verbal aggression Delirium Physical aggression Sleep disturbance Resistive to care Dementia Absconding risk Depression Wanderer Acquired brain injury	Nutrition and s Fasting: Yes  Time of last into Diet: Normal Puree Fluids Supplements Restrictions	□ No access     □ Peripheral venous lir     □ Peripheral venous lir     □ Peripheral venous lir     □ Central venous line     □ Other     IV fluids Yes □ No  swallowing     No □  ake Diabetic Renal Soft Minced NBM	Continence  No issues Faecal continence Urinary continence Indwelling catheter Intermittent catheter Stoma / colostomy					
Situation	Observations at time of transfer: TP	Nutrition and a Fasting: Yes  Time of last into Diet: Normal Puree  Fluids Supplements  Restrictions  Safe swallow s	□ No access □ Peripheral venous lir □ Peripheral venous lir □ Peripheral venous lir □ Central venous line □ Other IV fluids Yes□ No  swallowing No□ ake Diabetic Renal Soft Minced NBM  trategies:	Continence  No issues Faecal continence Urinary continence Indwelling catheter Intermittent catheter Stoma / colostomy Time last voided					
Situation	Observations at time of transfer: TP	Nutrition and a Fasting: Yes  Time of last into Diet: Normal Puree Fluids Supplements Restrictions Safe swallow s Medication (6)	□ No access □ Peripheral venous lir □ Peripheral venous lir □ Peripheral venous lir □ Central venous line □ Other IV fluids Yes□ No  swallowing No□ ake Diabetic Renal Soft Minced NBM  trategies: Crushed □ Whole □	Continence  No issues Faecal continence Indwelling catheter Intermittent catheter Stoma / colostomy Time last voided Date lDC inserted					
Situation	Observations at time of transfer: TP	Nutrition and a Fasting: Yes Time of last into Diet: Normal Puree Fluids Supplements Restrictions Safe swallows Medication Centeral feeding	□ No access □ Peripheral venous lir □ Peripheral venous lir □ Peripheral venous lir □ Central venous line □ Other IV fluids Yes□ No  swallowing No□ ake Diabetic Renal Soft Minced NBM  trategies: Crushed □ Whole □ NG □ PEG □	Continence  No issues Faecal continence Indwelling catheter Intermittent catheter Stoma / colostomy Time last voided Date bowels last opened  Date IDC inserted  Communication					
Situation	Observations at time of transfer: TP	Nutrition and a Fasting: Yes Time of last into Diet: Normal Puree Fluids Supplements Restrictions Safe swallows Medication Centeral feeding	□ No access □ Peripheral venous lir □ Peripheral venous lir □ Peripheral venous lir □ Central venous line □ Other IV fluids Yes□ No  swallowing No□ ake Diabetic Renal Soft Minced NBM  trategies: Crushed □ Whole □	Continence  No issues Faecal continence Indwelling catheter Intermittent catheter Stoma / colostomy Time last voided Date bowels last opened  Communication Interpreter required No Yes					
Situation	Observations at time of transfer: TP	Nutrition and a Fasting: Yes  Time of last into Diet: Normal Puree  Fluids Supplements Restrictions Safe swallow s  Medication (Content of the Purce	□ No access □ Peripheral venous lir □ Peripheral venous lir □ Peripheral venous lir □ Central venous line □ Other IV fluids Yes□ No  swallowing No□ ake Diabetic Renal Soft Minced NBM  trategies: Crushed □ Whole □ ING□ PEG□ ed sent Yes□ No□	Continence  No issues Faecal continence Indwelling catheter Intermittent catheter Stoma / colostomy Time last voided Date bowels last opened  Date IDC inserted  Communication Interpreter required					

	Facility name						Date		Page 2	
	Specialty-specific information				(Affix patient label here) Referring facility URN					
					Surname		Given name	:S		
					Address					
75					Postcode		DOE	3		
Background					Gender Male □ Female □					
Jr0					Alerts – n	one				
9					Alerts – ba	ariatric patient				
7					Alerts – fa	ılls risk				
a					Alerts – in	fectious risk				
					Alerts – p	ressure ulcer risk	. 🗆			
					Alerts – si	moker				
					Advance of	care directives	Yes □ No	o □ Ur	nknown 🗆	
					NFR / limi	tation of medical				
					Alerts – o	ther:	Yes □ N	Ю L UI	nknown □	
	Personal items	N/A	Accompanying patient	Sent with family	Patient ID band	on patient Y	′es □			
	Clothing				Attached copy of documentation: ( where applicable )					
Ā	Glasses				Doctor's letter		Cognitive ass	essmen	) nt tool □	
ng	Dentures				Allied health lett	er 🗆	*Advance care			
2	Hearing aid				Observation cha		Nursing care			
Z	Medications				Medications cha		Fluid balance		uway □	
<u>_</u>	Equipment				IV orders					
p	Equipment						Behaviour ma	•	•	
	Valuables				Wound chart		*Involuntary tr		t order	
0	List valuables_					of medical treatr				
ccompanyi					Investigation results: X-rays □ ECG □ Pathology report □					
Ac					Other	rathology	Toport 🗀			
	Other									
	If an air-ambulance transfer, luggage has to be less than 5 kgs  Receiving facility (RF)				* Where these exist, a copy <u>must</u> accompany the patient  Appropriate time for transfer agreed Yes □ No □					
	RF name				RF ward name					
	Acceptance by	receiving	medical practitioner	Yes □ No □	Acceptance by r	eceiving facility b	ped coordinator	Yes [	□ No □	
					Acceptance by receiving facility bed coordinator Yes ☐ No ☐					
	Date Time Receiving medical practitioner / unit name				Date Time Receiving bed coordinator name					
	Receiving medical practitioner / unit name				1.000.1mg bod ooordinator name					
	Receiving practitioner / unit phone no. and pager				Receiving bed coordinator phone no. and pager					
<b>&gt;</b>										
#		health o	contact details (if ap							
i	Discipline	Name	F	Pager/phone	Discipline	Name	F	Pager/ph	none	
ponsibil	Occupational therapist				Dietitian					
	Physiotherapist				Social					
0	Speech				worker					
	pathologist				Other					
Res	Form completed by (print name and job designation ) :				Signature:					
	Patient transport provider (TP) service name				Date and time booked					
	Handover received Yes □ No □				Accompanying documentation received Yes □ No □					
	Receiving transport provider name (print)				Signature					
	Handover provided: by referring staff Yes □ No □: by TP Ye				es □ No □.					
	, , ,		ntation provided Yes [	□ No □			ng items checke	ed Ye	s □ No □	
	Pocoiving clinic	al ctaff a	omo (print)		c	Signaturo				

Patient transfer form