

Hydration Risk Assessment

Hydration risk assessment should be completed <u>monthly</u> and reviewed if there is a change in residents health and wellbeing. The overall risk should be based on the highest category in which a risk factor is identified.

Name:				Date completed:						
Fluid restriction in place			🗆 Yes / 🗆 No							
Weight:										
Target fluid intake:			□ Weight > 50kg: 1500–2000			ml 🗌 Or as per fluid restriction:				
			□ Weight 40 – 50kg: 1200-150				I			
			Weight 35-40kg: 1000-1200							
		dependent or		Risk factors for dehydration /		Full support neede			Com	plex needs
		sic support eded	carer support required			for oral intake				
Dehydration	Lo		Moderate		High		High with additional			
Risk		-							risk of fluid overload	
Risk Factors:	Ple	Please tick all that apply. Follow the risk category dictated by the highest scoring risk factor.								
Assistance	No assistance		Difficulty handling		□ Always needs a					
for eating	required.		cups/cutlery, unable to pour		carer to give full 1:1					
and drinking			their own drinks			assistance to eat or				
			Forgets to eat drink			drink				
] Dementia diagnosis	ementia diagnosis					
				Difficulty communicating						
				Significant visual						
				impairment						
				Requires significant						
				encouragement						
Swallow		No swallowing	Requires thickened fluids			High risk of choking				
	iss	ues	□ IDDSI levels 1 & 2			Requires thickened				
						fluid and support				
Clinical issues						□ IDDSI levels 3 & 4				
Clinical issues	□ No significant		Repeated UTI			Diarrhoea or			Fluid restriction e.g. renal dialysis	
	issues affecting hydration		Frequent falls			vomiting New confusion			□ Enteral or	
	inyurution		 Postural hypotension Dizziness/light headedness 			□ New signs of			parenteral feeding	
			-				dehydration		□ High stoma /	
			□ Taking water tablets		□ Temperature > 38C			ileostomy output		
			Open wounds		□ Kidney impairment			□ Recent		
			□ High blood sugars		\Box Wounds with high			chemotherapy		
			Constipation		drainage			Excessive losses		
				 Long term catheter Urine colour score above 3 						
Monitoring Verbally check		Complete hydration record in			Cor	Complete hydration			Recording of full fluid	
	with resident.		residents where hydration			record.			balance of intake and	
Observe general		serve general	goal cannot be met with					outpu		out
	well-being		simple interventions							
Date:		Risk status:		Date: Risk stat		us: Date:		Date:		Risk status: