

## **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:			<ul> <li>□ Weight &gt; 50kg: 1500–2000ml</li> <li>□ Weight 40 – 50kg: 1200-1500m</li> <li>□ Weight 35-40kg: 1000-1200ml</li> </ul>			☐ Or as per fluid restriction:							
	ba	dependent or sic support eded		sk factors for dehyd Irer support require	-	Full support needed for oral intake			1	Complex needs			
Dehydration Risk	Lo	w	M	loderate		High				High with additional risk of fluid overload			
Risk Factors:	Ple	ease tick all that a	ppl	pply. Follow the risk category dicta				ated by the highest scoring risk factor.					
Assistance for eating and drinking		No assistance quired.	cu th	Difficulty handling ups/cutlery, unable their own drinks Forgets to eat drink Dementia diagnosis Difficulty communications of the communication of the communication of the couragement	o pour c s cating	☐ Always needs a carer to give full 1:1 assistance to eat or drink				J			
Swallow	_	No swallowing ues	☐ Requires thickened fluids ☐ IDDSI levels 1 & 2			☐ High risk of choking ☐ Requires thickened fluid and support ☐ IDDSI levels 3 & 4				ed			
Clinical issues	iss	□ No significant issues affecting hydration		<ul> <li>□ Repeated UTI</li> <li>□ Frequent falls</li> <li>□ Postural hypotension</li> <li>□ Dizziness/light headedness</li> <li>□ Taking water tablets</li> <li>□ Open wounds</li> <li>□ High blood sugars</li> <li>□ Constipation</li> <li>□ Long term catheter</li> <li>□ Urine colour score above 3</li> </ul>		☐ Diarrhoea or vomiting ☐ New confusion ☐ New signs of dehydration ☐ Temperature > 38C ☐ Kidney impairment ☐ Wounds with high drainage			8C nt	☐ Fluid restriction e.g. renal dialysis ☐ Enteral or parenteral feeding ☐ High stoma / ileostomy output ☐ Recent chemotherapy ☐ Excessive losses			
Monitoring	Verbally check with resident. Observe general well-being			Complete hydration record in residents where hydration goal cannot be met with simple interventions		Complete hydration record.				Recording of full fluid balance of intake and output			
Date: Risk status:		Risk status:	Date:		Risk status:			Date:				Risk status:	
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