Patient name:	
Date of birth:	
CHI No:	
	Affix patient label

ADULT FLUID AND ADDITIVE PRESCRIPTION AND ADMINISTRATION CHART



Patient's v	weight	and h	eight

Weight (kg)..... Height (cm)....

Presc	Prescription details							Administration details					
Date	Time	Name of fluid Name of additive	Volume (ml) Dose	Route	Duration(hr) Or Flow rate (ml/hr)	Additional instructions	Prescriber's signature, PRINTED name and designation	*Discontinued by (initial, date and time)	Date	Time	Given by	Checked by	Comments

^{*}Prescriber should sign this box if the fluid/additive is no longer required.

Nursing staff guidance on using a drops/min flow rate (if administered by gravity flow)									
Calculation:		Example:	Example:						
Data of flame	Values of fluid (mil) v 20	FOOmel accord have	167 des es /es:e						
Rate of flow =	Volume of fluid (ml) x 20	500ml over 1 hour	167 drops/min						
(drops/min)	Duration of admin (min)	500ml over 4 hours	42 drops/min						
		500ml over 6 hours	28 drops/min						
NB: 1ml = 20 drops (for a standard giving set)		500ml over 8 hours	21 drops/min						

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ADULT FLUID AND ADDITIVE PRESCRIPTION AND ADMINISTRATION CHART



Presc	ription	details - continued							Administration details - continued					
ate	Time	Name of fluid Name of additive	Volume (ml) Dose	Route	Duration(hr) Or Flow rate (ml/hr)	Additional instructions	Prescriber's signature, PRINTED name and designation	*Discontinued by (initial, date and time)	Date	Time	Given by	Checked by	Comments	

Review date: January 2016

^{*}Prescribers should sign this box if the fluid/additive is no longer required.