Patient Education



Tube Feeding Progression Schedule

(ml = milliliter/s)

	Day of Procedure:	Day 2:	Day 3:	Day 4:
Feeding #1	 30 ml water ¹/₂ can formula <u>ml water</u> 	 ml water Take can(s) formula over ml water 1 hour 	 ml water can(s) formula ml water _1 hour 	 ml water Take over can(s) formula over 1 hour
Feeding #2	 ml water ml water ml water 	 ml water can(s) formula ml water Take over over 1 hour 	 ml water can(s) formula ml water Take over over 1 hour 	 ml water can(s) formula ml water Take over 1 hour
Feeding #3	 ml water 1 can formula ml water 	 ml water can(s) formula ml water Take over 1 hour 	 ml water can(s) formula ml water Take over over 1 hour 	 ml water Take can(s) formula over ml water 1 hour
Feeding #4		 ml water can(s) formula ml water Take over 1 hour 	 ml water can(s) formula ml water Take over over 1 hour 	 ml water Take over ml water 1 hour
Extra Fluid	Take an extra cup(s)/ml of water throughout the day. □ Flush □ Drink	Take an extra cup(s)/ml of water throughout the day. □ Flush □ Drink	Take an extra cup(s)/ml of water throughout the day. □ Flush □ Drink	Take an extra cup(s)/ml of water throughout the day. □ Flush □ Drink
Goals for Gravity Tube Feeding	Tube feeding will provide: Your total daily fluid requirement includes: calories to maintain weight/gain weight cans offormula and grams of protein ml of water flushes (ml before/ml after) cups/ml of fluid cups/ml additional water (by mouth or flushes with medicines, etc.)			

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