FREQUENCY/ VOLUME CHART

Please complete the confidential form at the back as accurately as possible.

Please note the time you pass your urine, and the volume passed. Any measuring jug will do for this purpose. Obviously when you are at work it may be inconvenient to measure the volume; in this case record only the time. However at other times please try to record both.

If you wet yourself at any time record the time and write underneath the letter "W".

Day-time means when you are up: Night-time when you are in bed.

An example is provided below to help you:-

Example

DAY	Time Volume	(ml).	DAY-TIME		NIG	HT-TIME	Number of pads used in 24hrs
1	<u>7AM</u>	1PM	<u>GPM</u>	<u>11PM</u>	<u>3AM</u>	<u>6AM</u>	
	200	-	400	300	200	\vee	
2		<u></u>				1	
	At work, couldn't Measure volume					et at AM	

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Nocturia Index (Ni = NUV/MVV):

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FREQUENCY/ VOLUME CHART

Patier	nt Name:	Next appointment date:	Next appointment date:					
DAY	<u>Time</u> DAY-TIME Volume (ml).	NIGHT-TIME	Number of pads used in 24hr period					
1								
2								
3								
4								
5								
6								
7								
*Instructions on the other side * What is your AVERAGE DAILY FLUID INTAKE (in 8oz cups or ml)? At what time do you go to sleep? PM At what time do you wake up in the morning? AM								
*For	office use only! 1st morning void is pa	art of nocturnal urine volume!						
Morn	Morning voided urine volume: ml Actual number of nightly voids(ANV):							
Nocti	Nocturnal urine volume(NUV): ml Predicted # of nightly voids(PNV = Ni-1):							
Maxii	Maximum voided volume(MVV): ml Nocturnal bladder capacity index(NBCi):							

(NBCi = ANV-PNV) Higher NBCi=lower night-time capacity