

Male Patient Paperwork for Urodynamics

CONSULTATION INFORMATION



www.urologyaustin.com

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Patient Information Sheet and Instructions

IMPORTANT: Please call at least 24 hours in advance to cancel an appointment to prevent a cancellation fee.

General Questionnaire – The General Questionnaire should be filled out completely by all patients. You are correct that your chart and physician has the majority of the information, but the information is dispersed throughout the chart. Your answer to these questions and compilation allow the UD procedure nurse to have all the information in one place. Your help is crucial to the process. A nurse will review with you prior to your visit.

Medication Questionnaire – Fill out this questionnaire as thoroughly as possible. Attach a separate sheet or write on the back of the form if additional space is needed.

Bladder Diary – While the General Questionnaire is important, **the Bladder Diary** is crucial to current and ongoing treatment options available to you.



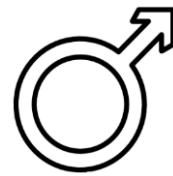
The insurers (your insurance company) often request a copy of **your Bladder Diary** before they will approve any surgical recommendations made by your physician. The bladder diary is a 24-hour record of your intake, output and leakage episodes. It is important to record accurate data during the time period specified by your physician.

For Men who are being tested for possible Sling or Artificial Sphincters.

As mentioned above, you must complete **the General Questionnaire, the Medication Questionnaire and the Bladder Diary.**

For men who are being tested for possible surgeries to include Sling or Artificial Sphincter, a **PAD WEIGHT TEST** must also be completed.

General Questionnaire: Male



DATE: _____

Patient Name: _____ Date of Birth: _____

Primary Reason for Visit: _____

Allergies: Latex Y N Iodine: Y N Other: _____

Other urologists you have seen before: _____

Do you have chronic UTIs? Y N How many per year? _____

Have you ever tried Kegel Exercises or Bio-Feedback? Y N

Ever had bladder instillations? Y N If yes, please describe: _____

(i.e. Medications infused into the bladder with a catheter?)

Ever received diagnosis related to your urinary problems? Y N If yes, please describe:

Please check the appropriate answers during the last month:	Never	One Time	Two Times	Three Times	Four times	Five + Times
How often have you had the <u>sensation of not emptying</u> your bladder completely after you have finished urinating?						
How often have you had to <u>urinate again</u> less than 2 hours after you finished urinating?						
How often have you found you <u>stopped and started</u> again several times when you urinated?						
How often have you found it <u>difficult to postpone</u> urination?						
How often have you had to <u>push or strain</u> to begin urination?						
How many times did you typically get up to urinate from the time you went to bed at night until the time you got up in the morning?						

Male Questionnaire continued

How often do you urinate during your waking hours? _____

Do you wake up to urinate? Y N If yes, how many times per night? _____

Do you ever wake up wet? Y N If yes, how many times per week? _____

Are there any activities that make you lose urine? Y N If yes, please list _____

Do you use protection for urinary leakage? Y N If yes, how many daily:

Toilet Paper _____ Penile Clamps _____ Panty liners _____

Incontinence briefs _____ Shield-type pads _____

Please indicate the following:

Date(s) of any back surgeries: _____

Date(s) of any car accidents: _____

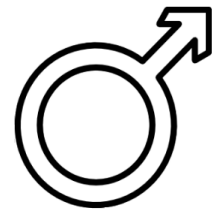
Date(s) of any spinal cord injuries: _____

Date(s) of any hemorrhoid surgeries: _____

Have you ever had a device implanted? Y N If yes, please list: _____

(i.e. Steel rods, IUD, Pacemaker, InterStim, other?)

A nurse will call you prior to your visit to review questions



This Page is for Men Only

Pad Weight Test for Sling or Sphincters

- First weigh one of the pads you use to see what it weighs dry.
- Next collect all of the pads you use in 24 hours and keep them in a ziplock or plastic bag so the urine does not evaporate.
- Next weigh all of the wet pads to see the total weight of pads plus urine.
- Last subtract the dry weight for the number of pads used in 24 hours.
- Keep track of urine loss for 7-10 days to get a good idea of light days and heavy days.

Use the “Pad Weight Chart” below to record the number of pads used during a 24 hour period, including their dry and weight wets. Add additional pages if needed.

An example of how to calculate the Total Urine Loss in 24 Hours:

Dry pad weight (one pad) 2 ounces
 Wet pad weight (24hrs) 16 ounces
 Number of pads used
 X dry weight (3 pads X 2 oz) - 6 ounces
 Total Urine loss in 24 hours 10 ounces

Pad Weight Chart							
For each day record the number of pads used and the weight of each used pad. Record pad weights during the number of days specified by your physician.							
Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	Example
Dry pad weight = _____ Record # of pads used and weight of each	Dry pad weight = _____ Record # of pads used and weight of each	Dry pad weight = _____ Record # of pads used and weight of each	Dry pad weight = _____ Record # of pads used and weight of each	Dry pad weight = _____ Record # of pads used and weight of each	Dry pad weight = _____ Record # of pads used and weight of each	Dry pad weight = _____ Record # of pads used and weight of each	Dry pad weight = <u>2 oz.</u> Record # of pads used and weight of each Pad #1 – 4 oz. Pad #2 – 3 oz. Pad #3 – 4 oz. Pad #4 – 3 oz. Pad #5 – 5 oz. Pad #6 – 4 oz.
Total Pads Used _____ X weight of dry pad = _____ Weight of all wet pads = _____ Weight of all wet pads – total weight of dry pads = Total weight of pads _____	Total Pads Used _____ X weight of dry pad = _____ Weight of all wet pads = _____ Weight of all wet pads – total weight of dry pads = Total weight of pads _____	Total Pads Used _____ X weight of dry pad = _____ Weight of all wet pads = _____ Weight of all wet pads – total weight of dry pads = Total weight of pads _____	Total Pads Used _____ X weight of dry pad = _____ Weight of all wet pads = _____ Weight of all wet pads – total weight of dry pads = Total weight of pads _____	Total Pads Used _____ X weight of dry pad = _____ Weight of all wet pads = _____ Weight of all wet pads – total weight of dry pads = Total weight of pads _____	Total Pads Used _____ X weight of dry pad = _____ Weight of all wet pads = _____ Weight of all wet pads – total weight of dry pads = Total weight of pads _____	Total Pads Used _____ X weight of dry pad = _____ Weight of all wet pads = _____ Weight of all wet pads – total weight of dry pads = Total weight of pads _____	Total Pads Used <u>6</u> X weight of dry pad = <u>12 oz.</u> Weight of all wet pads = <u>23 oz.</u> Weight of all wet pads – total weight of dry pads = Total weight of pads <u>11 oz.</u>

Medication Questionnaire

DATE: _____

Patient Name: _____ Date of Birth: _____

Medication Allergies: _____

Significant Health Conditions: _____

Primary Care Physician: _____ Phone Number: _____

Other Physician: _____ Phone Number: _____

Please check the length of time you have tried any of the medications listed below. Please check if you are still taking or discontinued taking medications.

	1 mo.	2 mo.	4-6 mo.	6-12 mo.	12+ mo.	Still taking	Not working/ did not work	Med worked, quit due to side effects
Amitriptyline								
Detrol								
Ditropan								
Elmeron								
Enablex								
Flomax								
Oxytrol								
Sanctura								
Urecholine								
Uroxatral								
Vesicare								
Toviaz								
Rapaflo								
Myrbetriq								

**LIST ALL CURRENT MEDICATIONS AND SUPPLEMENTS
(YOU MAY ATTACH A LIST OR WRITE ON THE BACK IF NECESSARY)**

Rx Start Date	Medication/ Supplement Name	Dose (mg)	How often?	Prescription? (Y/N)	Prescribing Physician (if applicable)	Rx Stop Date

Bladder Diary – Day #1

Name: _____

Date: _____

This diary will help you and your health care team understand your bladder function. It is a 24-hour record of your intake and output as well as leakage episodes. The “sample” line below will show you how to use the diary.

SPECIAL INSTRUCTION:

For patients who perform clean intermittent catheterizations, use “C” for amount catheterized out, and “V” for amount voided.



Time	Drinks		Urine			ACCIDENTS			Did you feel a strong urge to go?		What were you doing at the time? (sneezing, having sex, lifting, etc.)
	What Kind?	How Much?	How many times did you pee during the hour?	How Much?		Accidental Leaks			Circle One		
				C	V	Small	Medium	Large	Yes	No	
<i>Sample</i>	<i>Coffee</i>	<i>2 cups</i>	<i>2</i>	<i>2 oz.</i>	<i>2 oz.</i>	<i>X</i>			<input checked="" type="radio"/>	<input type="radio"/>	<i>Running</i>
6-7 am									Yes	No	
7-8 am									Yes	No	
8-9 am									Yes	No	
9-10 am									Yes	No	
10-11 am									Yes	No	
11-noon									Yes	No	
12-1 pm									Yes	No	
1-2 pm									Yes	No	
2-3 pm									Yes	No	
3-4 pm									Yes	No	
4-5 pm									Yes	No	
5-6 pm									Yes	No	
6-7 pm									Yes	No	
7-8 pm									Yes	No	
8-9 pm									Yes	No	
9-10 pm									Yes	No	
10-11 pm									Yes	No	
11-midnight									Yes	No	
12-1 am									Yes	No	
1-2 am									Yes	No	
2-3 am									Yes	No	
3-4 am									Yes	No	
4-5 am									Yes	No	
5-6 am									Yes	No	

Total Fluids In:

Total Urine Output:

Day #1 _____

Day #1 _____

Bladder Diary – Day #2

Name: _____

Date: _____

This diary will help you and your health care team understand your bladder function. It is a 24-hour record of your intake and output as well as leakage episodes. The “sample” line below will show you how to use the diary.

SPECIAL INSTRUCTION:

For patients who perform clean intermittent catheterizations, use “C” for amount catheterized out, and “V” for amount voided.



Time	Drinks		Urine			Accidental Leaks			Did you feel a strong urge to go?		What were you doing at the time? (sneezing, having sex, lifting, etc.)
	What Kind?	How Much?	How many times did you pee during the hour?	How Much?		How Much? (check one)			Circle One		
				C	V	Small	Medium	Large	Yes	No	
<i>Sample</i>	<i>Coffee</i>	<i>2 cups</i>	<i>2</i>	<i>2 oz.</i>	<i>2 oz.</i>	<i>X</i>			<input checked="" type="radio"/> <i>Yes</i>	<input type="radio"/> <i>No</i>	<i>Running</i>
6-7 am									Yes	No	
7-8 am									Yes	No	
8-9 am									Yes	No	
9-10 am									Yes	No	
10-11 am									Yes	No	
11-noon									Yes	No	
12-1 pm									Yes	No	
1-2 pm									Yes	No	
2-3 pm									Yes	No	
3-4 pm									Yes	No	
4-5 pm									Yes	No	
5-6 pm									Yes	No	
6-7 pm									Yes	No	
7-8 pm									Yes	No	
8-9 pm									Yes	No	
9-10 pm									Yes	No	
10-11 pm									Yes	No	
11-midnight									Yes	No	
12-1 am									Yes	No	
1-2 am									Yes	No	
2-3 am									Yes	No	
3-4 am									Yes	No	
4-5 am									Yes	No	
5-6 am									Yes	No	

Total Fluids In:

Total Urine Output:

Day #2 _____

Day #2 _____

Bladder Diary – Day #3

Name: _____

Date: _____

This diary will help you and your health care team understand your bladder function. It is a 24-hour record of your intake and output as well as leakage episodes. The “sample” line below will show you how to use the diary.

SPECIAL INSTRUCTION:

For patients who perform clean intermittent catheterizations, use “C” for amount catheterized out, and “V” for amount voided.



Time	Drinks		Urine			ACCIDENTS			Did you feel a strong urge to go?		What were you doing at the time? (sneezing, having sex, lifting, etc.)
	What Kind?	How Much?	How many times did you pee during the hour?	How Much?		Accidental Leaks			Circle One		
				C	V	Small	Medium	Large	Yes	No	
<i>Sample</i>	<i>Coffee</i>	<i>2 cups</i>	<i>2</i>	<i>2 oz.</i>	<i>2 oz.</i>	<i>X</i>			<input checked="" type="radio"/>	<input type="radio"/>	<i>Running</i>
6-7 am									Yes	No	
7-8 am									Yes	No	
8-9 am									Yes	No	
9-10 am									Yes	No	
10-11 am									Yes	No	
11-noon									Yes	No	
12-1 pm									Yes	No	
1-2 pm									Yes	No	
2-3 pm									Yes	No	
3-4 pm									Yes	No	
4-5 pm									Yes	No	
5-6 pm									Yes	No	
6-7 pm									Yes	No	
7-8 pm									Yes	No	
8-9 pm									Yes	No	
9-10 pm									Yes	No	
10-11 pm									Yes	No	
11-midnight									Yes	No	
12-1 am									Yes	No	
1-2 am									Yes	No	
2-3 am									Yes	No	
3-4 am									Yes	No	
4-5 am									Yes	No	
5-6 am									Yes	No	

Total Fluids In:

Total Urine Output:

Day #3 _____

Day #3 _____