



Atmos Air-Charged Catheter Evaluation Form

Name:

Position:

Facility Name:

Facility Address:

Supervising Physician:

Directions: Please complete the Evaluation Form using the following criteria for each question.

- Rank the statements on a scale of 1-5:
5 = Strongly Agree; 4 = Agree; 3 = Neither Agree nor Disagree; 2 = Disagree; 1 = Strongly Disagree
- If any question does not apply to your duties or responsibilities, please leave it blank.
- If you evaluate more than 10 patients, please use a second first page.
- Please provide patient de-identified urodynamic reports for each study performed with Atmos.

Date	Study #	Product Code	Lot #	Performed to Expectation? (5-1)	Catheter Specific Comments
	1				
	1				
	2				
	2				
	3				
	3				
	4				
	4				
	5				
	5				
	6				
	6				
	7				
	7				
	8				
	8				
	9				
	9				
	10				
	10				

Directions: With the previous chart in consideration, please rank the following statement on your overall experience with Atmos products.

- Rank the statements on a scale of 1-5:
5 = Strongly Agree; 4 = Agree; 3 = Neither Agree nor Disagree; 2 = Disagree; 1 = Strongly Disagree

Statement	Score
1 The construction quality of the catheter is similar to that of conventional air-charged catheters including feel, length, smoothness of balloon attachment site	
2 The catheter felt stable during attachment, use and detachment from the charger.	
3 The catheter “feel” did not make me alter my technique from other urodynamic catheters.	
4 The patient appeared to have less discomfort during placement of the catheter.	
5 The smaller size of the catheter is advantageous to the patient.	
6 The catheter performed reliably.	
7 I was able to use the catheters for all the same purposes for which I use the conventional catheters.	
8 The <i>Instructions for Use</i> (IFU) were easy to follow and complete.	
9 Specialty training for the catheter is not necessary for current users of air-charged catheters used for urodynamic studies.	
10 This catheter meets my clinical needs.	
11 This catheter is safe for clinical use.	
12 I would recommend this catheter to my peers.	

Please answer the following questions:

Are Atmos catheters superior, equivalent, or inferior to current air-charged catheters?	
What brand of catheter do you use currently in your urodynamic lab?	
Would you be willing to switch to Atmos?	
Peer Reviewer’s Additional Comments	

Please verify that you and your Supervising Physician have evaluated and reviewed Atmos Air-Charged Catheters:

	Name	Signature	Date
Evaluator			
Supervising Physician			