



## **Anorectal Manometry and Biofeedback Price Quote**

### ***About anorectal manometry***

Anorectal manometry is a test that measures how well the rectum and anal sphincters work together to eliminate stool (feces). The anal sphincter has an internal and external sphincter, or valve, which helps to control continence (passing) of stool. These valves are made of muscles that control the opening and closing of the anus. The test measures the pressures of the anal sphincter muscles, rectal sensation and the reflexes that are needed for normal bowel movements.

### ***About biofeedback***

Biofeedback for pelvic floor muscle retraining is a treatment to help you learn to strengthen or relax your pelvic floor muscles in order to improve bowel or bladder function and decrease some types of pelvic floor pain. It uses special sensors and a computer monitor to display information about muscle activity. This information or "feedback" is used to gain sensitivity, and control over pelvic floor muscle function. An important part of pelvic floor biofeedback therapy is consistent practice of the pelvic floor muscle exercises at home.

### ***Billing***

Listed below are the specific billing code and associated fees for these tests. The actual allowed amount (the amount of the billed charge deemed payable by an insurance plan) for each charge and the amount of your out-of-pocket expenses will depend on your particular insurance plan. It is important to check your individual policy and direct any questions to your insurer to determine coverage and your financial responsibility prior to receiving treatment.

### **Anorectal Manometry Billing**

<b><u>Billing Code (CPT Code)</u></b>	<b><u>Description</u></b>	<b><u>Charge</u></b>
91120	Rectal Sensation Test	\$2,199
91122	Anal Manometry Record	\$1,119

### **Biofeedback Billing**

<b><u>Billing Code (CPT Code)</u></b>	<b><u>Description</u></b>	<b><u>Charge</u></b>
90912	Biofeedback 15 mins	\$333
90913	Biofeedback each add'l 15 mins	\$132

***Prices may be subject to change***