## Here is a partial summary of comments from our many satisfied customers:

"...we have successfully incorporated two of your AITECS 12S Pro infusion pumps into our busy nuclear cardiology lab and are **extremely satisfied** with their functioning. They have been no problem to us – comparison being made to Graseby or Medfusion pumps... they have become **very easy** to become accustomed to." – Scott Feury, RT, CNMT, The Stern Cardiovascular Center



"We have been **very satisfied** with the pump as well as the **excellent service provided by your company**.... Thank you for your prompt response to our questions." - Monica Richards, Administrator, Coastal Carolina Cardiology



"I was really concerned about purchasing a syringe pump other than Graseby"... But I have to tell you, I really like the AITECS pump. It is so simple to program and I like the fact you know the syringe is secure with the syringe clamp. I can even use the same syringes, extension sets, and t-connectors I have been accustomed to. Of course, Administration was very appreciative of the cost savings. Thank you so much for your help in finding exactly what I needed." -Jennifer Reid, RT (R)(N) CNMT, Internal Medicine Associates (IMA) / IMA Radiology Cape Coral

- "As a former Graseby® user, I was a bit worried about going with a new pump, but thanks to you and your support staff I am very comfortable using my new pump." John Sienrukos, RTN, NCT / Technical Director of Nuclear Cardiology, Kovacs and Panebianco (Cardiology)
- "...these two pumps have been **easy to use** and easy to clean. They have also been performing accurately." Renee House and Sharon Austin, Eastern Carolina Medical Center
- "...after using the Graseby® pump for 6 years, I was a bit apprehensive with switching. However, your AITECS pump has proven to be a **good investment**. The user-friendly system along with the "Standby" feature **allows us even more freedom** than we had in the past with our Graseby® pumps." Christopher Moix, CNMT, ARRT (N), Cardiology Associates (Jonesboro, AR)
- "...we have enjoyed working with your 12S Pro syringe pump. The support we have had from your company and staff has been excellent. They have always been **eager to help** any time I needed them."
- Nancy Buckley, RN, Delta Clinic





- "I just wanted to let you know how satisfied we are using the AITECS Syringe Infusion Pumps... With the incorporation of the pumps into our protocols, we now have **reliable and reproducible results...**The pump is compatible with the Biodex infusion pump shield, and since we no longer have to infuse the therapies by hand, it is **saving our technologists unnecessary exposure** to their hands. Thanks again for your great service; we look forward to doing more business with you in the future."
- -- Jeffrey S. Nelson, CNMT, Acting Supervisor of Nuclear Medicine, Presbyterian Hospital (Charlotte, NC)
- "This letter is to inform you of how pleased we are with the AITECS 12S Pro... Prior to purchasing the pump, our Cardiology Lab was still using hand injection of Persantine. Now that we have an automatic injector the efficiency of our stress tests has **improved** dramatically and allowed our lab to **provide better care** to America's veterans. The pump is very user friendly and reliable. The keypad is easy to use and the display is easy to read. The alarm is loud enough to draw your attention in any situation or when background noise is an issue, We have always received **exceptional customer service from Wilburn Medical USA** and look forward to continued satisfaction with the pump."
- -- Cardiology Lab, Veterans Affairs Illiana Healthcare System (Danville, IL)
- "Thank you so much for recommending the AITECS 12S Pro infusion pump as a solution to our limited budget. As a new user to syringe pumps it was very easy to use and set up for the Adenosine and Dobutamine tests we have started doing. The user manual was very easy to follow. I look forward to placing another order for our second pump soon."
- Teri Redmond, Transylvania Community Hospital (Brevard, NC)