



Shaare Zedek Medical Center  
Department of Cardiology  
Jerusalem, Israel

The HyperQ™ Stress System

Over the last two years, The Department of Cardiology at the Shaare Zedek Medical Center, Jerusalem, has had the benefit of using the Stress HyperQ System in clinical use and in the framework of a clinical study comparing the diagnostic accuracy of standard stress ECG to stress HyperQ analysis, for the detection of significant coronary artery disease in women referred to angiography.

**Our experience with the HyperQ™ System has been excellent.** It has helped provide more accurate diagnosis in our female patients, and our results indicate that the system may reduce the number of unnecessary angiography procedures in women.

The enhanced accuracy that the HyperQ technology brings to stress ECG testing may cut back the performance of unnecessary invasive procedures, and reduce radiation exposure, particularly in women.

**We look forward to the completion of the study and to the employment of the HyperQ system in all of our stress testing.**

Of note, our staff has enjoyed the convenience of a hybrid system which includes the HyperQ analysis in combination with a top of the line stress ECG system. The user-interface is intuitive and enables the technician unparalleled versatility and flexibility in the performance of the stress test.

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