



Dear Amir,

I was delighted to learn more about BSP's HyperQ system, and its breakthrough capabilities in monitoring and detecting myocardial ischemia. As an experienced cardiologist specializing in catheterizations, I see tremendous need for the system.

Non-invasive detection of myocardial ischemia is of extreme importance in daily practice of cardiology. Efficient and accurate screening for ischemia, in the wide population, may revolutionize diagnostic noninvasive cardiology.

The detection of coronary artery disease, monitoring unstable patients in the CCU for episodes of ischemia, evaluating ischemia during PCI and in the perioperative period (before, during, and after cardiac surgery) are all major tasks for the cardiologist.

I was impressed by BSP's HyperQ system and the results of the clinical tests that emphasize the great value of the technology. I believe that the HyperQ system significantly improves the sensitivity and specificity for detecting myocardial ischemia.

When available, it will be widely embraced by cardiologists and surgeons, and all others involved in caring for CAD patients.

I look forward to seeing the system employed at our cardiology department at the Tel Aviv Medical Center Ichilov Hospital in Tel-Aviv, Israel.

I will be happy to take part in future studies aimed at validating the value of BSP's HyperQ system in exercise tests, in the CCU as well as during and after catheterization.

Sincerely,

Dr. Itzhak Herz
Senior attending cardiologist, Catheterization laboratory
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