# V-Sperm™

*Video and Data Management Software for use with the SQA-V*

**V-Sperm™** is a software package that is included with every SQA-V and greatly enhances the data management, storage and video capabilities of the system.

## Features

- Import patient and control data from the SQA-V.
- View "real time" semen samples from the SQA-V on a PC screen.
- Save patients test results with video clips or still images attached.
- Save, view and graph patient and control test results.
- Optional language settings.
- Test descriptions and ranges can be set by the user.
- Track changes with built-in traceability feature.
- Password/security

V-Sperm
Video-Enhanced MESystem Software
For use with SQA-V
Sperm Quality Analyzer
Version 2.43

**Medical Electronic Systems**

# V-Sperm™

## System Requirements

- Minimum requirements for V-Sperm software:
- PC: 1 GHz processor, Pentium 3
- RAM: 256 MB
- AGP-video display card with at least 16 MB of RAM memory
- Video color: At least 16 bit (65,535)
- CD ROM drive
- 200 MB free hard disk space for image capturing
- Video resolution: Minimum 640 x 480
- Operating system compatibility: Windows 98SE. Optimal performance: Windows 2000, Windows XP, DirectX, DivX
- Ports: One serial; two USB ports
- Monitor: 15" color

## MES
### Medical Electronic Systems