Restech pH Monitoring System
DataView Software System Requirements

Complete a study and analyse it with a few clicks. The DataView software automatically calculates reflux events at several thresholds and presents a RYAN score (the official LPR scoring system, proprietary to Restech's pH system).

System Requirements Overview:

Minimum data usage required by the Restech software per Restech patient. Each hospital that starts with Restech will need the specific Restech Software loaded into their computer system. Any new Widows computer will work fine. Each 24-hour patient study will be around 5 MB and if changes are made and saved another 5 MB. The PDF reports are around 100 KB each.

Minimum recommended system requirements for computers used with DataView v4:

- Intel Pentium® or Core® series 32-bit processor or 64-bit processor
- Random Access Memory (RAM) 512 MB
- Free Disk Space 150 MB for program; 6 MB per study file
- Pointing device Mouse, touchpad, or equivalent device
- Windows (7 or newer) Operating System
- A Windows compatible printer will be required to print Reports generated from patient pH studies.
- Administrator access may be required for the installation of the software.

For further information, installation assistance or other queries please contact:

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