



Visibility. Connectivity. Flexibility.

AGFA HEALTHCARE DOSE MANAGEMENT

powered by DoseMonitor®



Agfa HealthCare Dose Management, powered by DoseMonitor® is a unique software platform that identifies patients who may be at risk for ionizing radiation overexposure at the time an exam is ordered.

Identify Potential Excessive Radiation with Near-Time Alerts

Manage radiation dose effectively, adapt to new technologies and meet evolving regulatory standards with the DoseMonitor® PACS-based automated dose data acquisition and analytics system. DoseMonitor® provides immediate enterprise-wide visibility into patient dose exposure for multiple modalities and PACS systems. Capture, analyze, report and take action on the dose information needed to optimize patient dose/image quality today and in the future with DoseMonitor®.

DoseMonitor Offers the Following Capabilities:

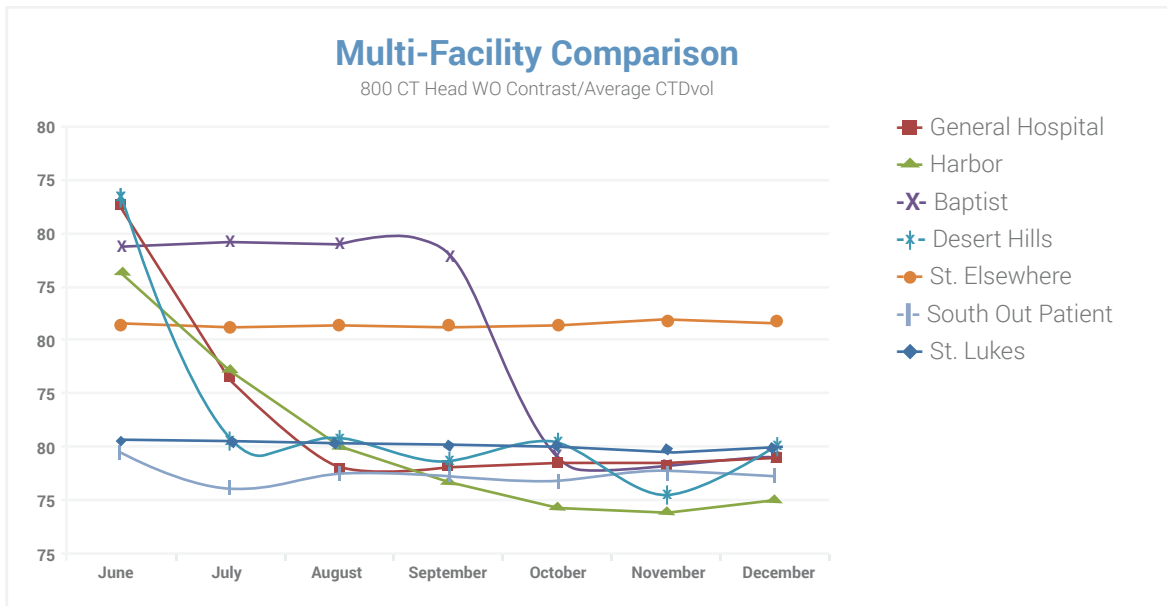
- PACS-based, enterprise focused
- Fully automated – no change in workflow
- Real-time patient dose history
- Multi-modality capable (DR, Mammo, CT, XA, etc.)
- Flexible outputs (RIS/HIS/PACS/ACR)
- Customizable alerts and notifications
- Rapid implementation

Care You Can See™

AGFA 
HealthCare

Insight When and Where You Need It

DoseMonitor® offers providers optimum access to and flexibility in how you see, use and export data, regardless of a hospital's size, configuration, or number of modalities, units or even PACS systems. The DoseMonitor® PACS-based automated system provides healthcare facilities of all sizes enterprise-wide visibility from day one into patient radiation dose exposure throughout the hospital or health system. With enterprise-level data acquisition, the solution provides visibility into your organization, to aggregate, interpret, compare and report ionizing radiation data.



Key Features Include:

- Patient historical dose repository
- Robust reporting capabilities
- Modality facility comparisons, both real time and historical
- Pre-visit/real-time historical patient dose indices
- DoseMonitor® is a certified software partner with the ACR for DIR data upload
- Dose data is exportable to dictation, HIS/RIS/EMR systems via HL-7



For more information, please contact your local U.S. sales representative. www.agfahealthcare.com

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