



Strengthen Your Suite WHEN YOU FILE STATES AND STATES A

Give your CT suite a powerful boost with MEDRAD® Stellant FLEX CT Injection System.

See how we can ELEX to your needs

- > Equipment Quality
- > Contrast Optimization with Bulk Packaging
- > Data Integration
- > Customizable Service Options
- > Acquisition Pathways





Boost Your Department With

CT Solutions Designed for You

The CT injection system developed to align with your priorities



Enhanced Patient Experience

- Patented syringe beacon technology enables at-a-glance air checks
- Intuitive operation supports standardized practices
- Automated, accurate documentation allows focus on patient care



Operational Efficiency

- Automated documentation and interoperability may reduce errors and drive efficiency
- Broad contrast and OEM scanner compatibility promotes workflow flexibility
- Transfer set extends optionality and optimize in-suite operation



Total Lifecycle Value

- Smaller syringe design decreases departmental costs and environmental impact
- Easy-to-use interface drives staff satisfaction and standardization
- Extended lifespan of CT technology with flexible upgrade packages

Choose MEDRAD® Stellant FLEX to strengthen your CT department.



Ask about MEDRAD® Stellant FLEX for CE Mammography





Equipment

Quality

FLEX Syringes. Only by Bayer.

Skillfully engineered for what's important to you

Dual-presentation Flexibility

150 mL and 200 mL syringes offer economical options:

- > Optimize contrast media use
- > Reduce environmental impact
- Decrease cost of waste disposal
- Lower operational costs

Built-in Safety

Patented beacon technology enables at-a-glance checks for air in syringes:

- > Plain-to-see orange-colored fluid/no-fluid indicator
- > Ultra-clear barrel design •
- > MEDRAD® FluiDots embedded on syringe

Confidence in Quality

High-quality syringes from Bayer provide peace of mind for you and your patient:

- Manufactured in the U.S.A.
- Rigorous quality control
- Validated biocompatibility

Easily place syringe orders and track shipments



Never compromise on quality, with precision-designed syringes backed by Bayer.



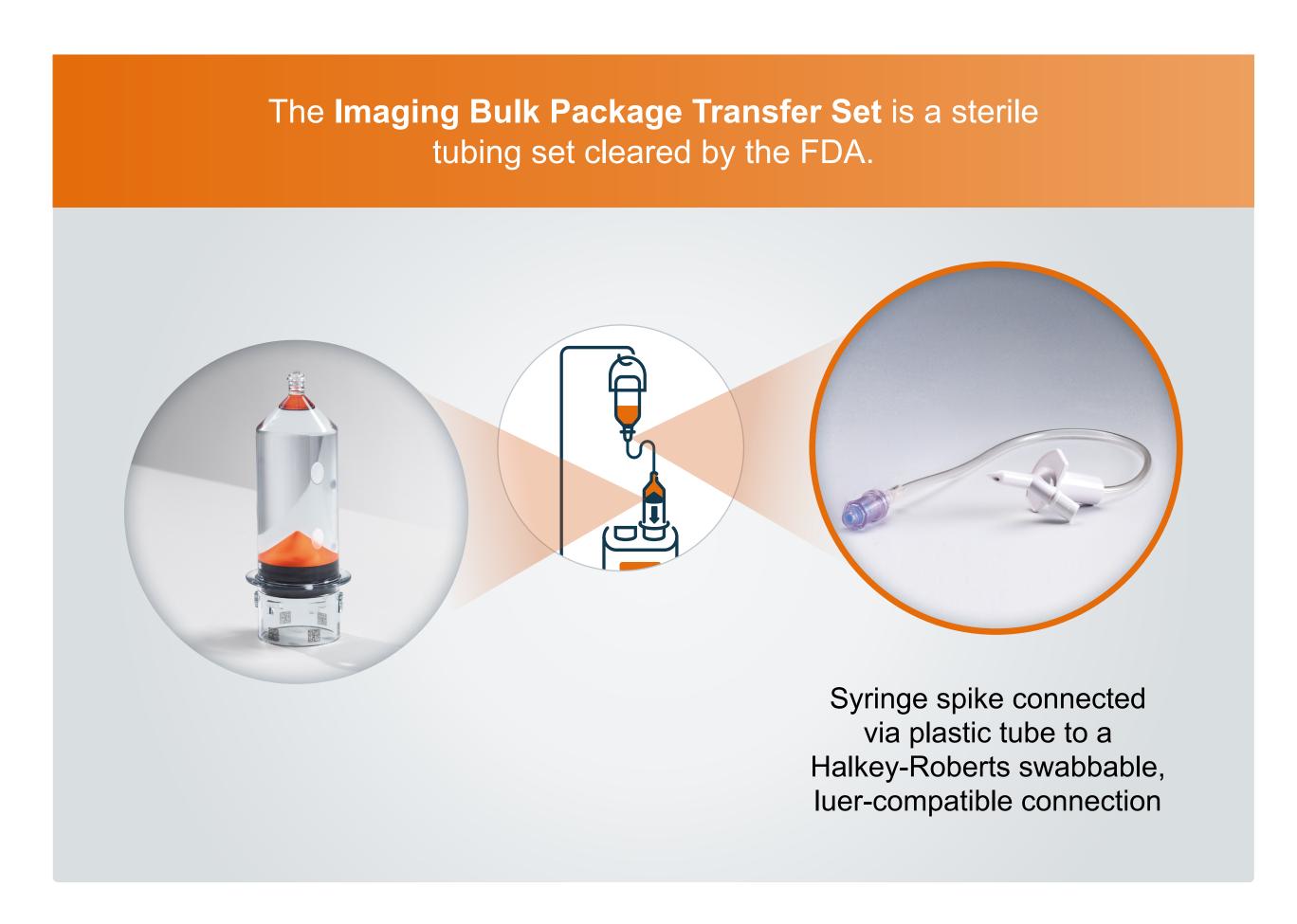


Equipment

Quality

More Patients. Less Waste.

MEDRAD® Imaging Bulk Package Transfer Set (IBP TS): for use in-suite and with multiple iodinated contrast agents



Choose Your Contrast

Imaging Bulk Package Transfer Set is cleared for use by the FDA with three different iodinated contrast agents supplied in specifically approved Imaging Bulk Package presentations.

Maximize Usage

Imaging Bulk Package Transfer Set improves workflow efficiency so you can:

- Eliminate preparation steps for patient injection
- Potentially reduce contrast waste compared to single-dose vials¹

Comply With Joint Commission

Usage of Imaging Bulk Package presentations with the Transfer Set helps facilitate the requirements outlined by the Joint Commission²

Optimize in-suite operation with MEDRAD® Stellant FLEX and the Imaging Bulk Package Transfer Set.





The Smart CT Injector. Powering the Next Advances.

Accurate, automated CT contrast injection documentation at the point-of-care and throughout the post-procedure workflow*

Injection Data Flow*

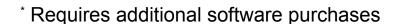
- Modality Worklist
 Patient & Study Information
- Modality
 Procedure Information
- P3T®
 Personalized Patient Protocols



PACS

- Integrated with procedure image capture
- RIS
- Billing integration to reduce delays or denials
- Speech Recognition
 Eliminates need for dictation
 of contrast details, avoiding
 potential transcription errors

Level up your CT suite with next-level workflow efficiencies.







World-class Service. Lifelong Value.

Customized service solution options that prolong value for the lifetime of your equipment



Simplified
Integration

Installation, configuration, and education support to streamline your implementation

- > Project Management
- Solution Interfaces
- Onboarding Resources



Enhanced Performance

Clinical education and on-demand resources take the complexity out of standardizing care

- In-person and Virtual Educational Resources
- Clinical Performance Center
- myRADIOLOGYSOLUTIONS Customer Portal



Maximized Uptime

Best-in-class device monitoring, maintenance, and repair keeps your workflow working

- Engineered Predictive Maintenance
- Flexible Service Agreements
- VirtualCARE®
 Remote Monitoring
- > Technical Assistance Center



Connectivity and Cyber Security

VirtualCARE® Remote Support is an always-on managed service, securely connected to Bayer devices through the cloud

- > Proactive Monitoring
- > Expedited Diagnostics
- Simplified Service Requests
- Expedited Cyber Security Mitigation

Operate confidently with end-to-end support from Bayer's team of more than 200 Solution Delivery Experts.





Acquisition Pathways. Long-term Partnership.

Maximize your investment with upgrade options in line with your priorities

TechCARE[™]

Combine upgrades with Bayer's world-class service

- > Three-year full-service coverage, with option to receive:
 - > One control room upgrade to the Certegra® Workstation 3.0
 - > One scan room upgrade to the MEDRAD® Stellant FLEX head
- Operational budget friendly

FLEXChoice

Hardware upgrade at a fraction of the price of a new injection system with Bayer's standard warranty

- One scan room upgrade to the MEDRAD® Stellant FLEX head
 - Option to add control room upgrade to the Certegra® Workstation 3.0
- One-year standard warranty
 - Option to add full-service coverage
- Capital expense

INTRODUCING FLEXForward

Convert your injector without disrupting existing service

- New MEDRAD® Stellant FLEX head and base plus Certegra® Workstation 3.0
- Capital expense with option to pay over two years
- No standard product warranty included

Click here to ask your Bayer representative how to Flexup today.





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Enhanced Patient Experience



Operational Efficiency



Total Lifecycle Value

Choose MEDRAD® Stellant FLEX to strengthen your CT department.

References: 1. Gadavist IBP [package insert]. Whippany, NJ: Bayer HealthCare Pharmaceuticals Inc; 2011. **2.** The Joint Commission. Medication Management (MM) FAQs: What are the Joint Commission's expectations for managing multi-dose vials of sterile, injectable medication?. Updated April 5, 2022. Accessed August 7, 2023. https://www.jointcommission.org/standards/standard-faqs/home-care/medication-management-mm/000001529/?p=1.

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January 2024 PP-M-STE-F-US-0273-1



System Specifications



	Height	Width	Depth	Weight
Dual Injector Head	14.5" (36.8 cm)	12.1" (30.7 cm)	6.0" (15.2 cm)	16.8 lb (7.6 kg) (without syringe)
Base Unit	11.3" (28.6 cm)	11.0" (27.9 cm)	9.0" (22.9 cm)	13.6 lb (6.2 kg)
Certegra® Workstation 3.0 (CWS)	10.2"-10.8" (25.9-27.3 cm)	15.1" (38.4 cm)	6.8"-7.9" (17.3-20.2 cm)	15.8 lb (7.2 kg)

Injection Specifications

Flow Rate (range & increments):

0.1–10 mL/sec in 0.1 mL Increments

Volume (range & increments):

1 mL to Syringe Capacity in

1 mL Increments

Programmable Pressure

Limit (psi/kPa):

150 mL and 200 mL Syringe: Choice of 50/345, 100/689, 150/1034, 200/1379, 225/1551, 250/1724, 300/2068, 325/2241

Scan Reminders:

0-300 Seconds (5 minutes) in 1 Second Increments

Pause:

1-900 Seconds (15 minutes) in 1 Second Increments

Hold:

Maximum HOLD Time is 20 Minutes

Syringes (Volume capacity):

150 mL or 200 mL Sterile Disposable Syringe

Quality

Maximum Number of Phases: 6

Miscellaneous Specifications

Electrical Requirements (VAC/Hz): 100-240 VAC,

50/60 Hz, 300 Volts-Amps

Syringe Heat Maintainer: 35 degrees C +/-5 degrees,

95 degrees F +/-9 degrees

Head Mounting Options: Overhead Counterpoise System or Floor Pedestal (Floor Pedestal includes an Integral IV Pole)

DualFlow: Simultaneous Injection of Contrast and Saline is integrated in the Certegra® Workstation (CWS) and included

VirtualCARE® Remote Support: Remote service on the injector and software to ensure faster uptime



Click here to contact your local Bayer sales representative to purchase a MEDRAD® Stellant FLEX.



