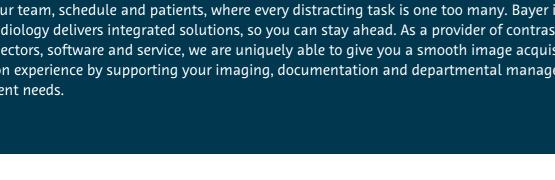
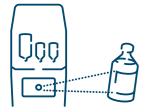


Streamlining the Image Acquisition Workflow

We understand that patient backlog and cleaning protocols present new challenges to your team, schedule and patients, where every distracting task is one too many. Bayer in Radiology delivers integrated solutions, so you can stay ahead. As a provider of contrast, injectors, software and service, we are uniquely able to give you a smooth image acquisition experience by supporting your imaging, documentation and departmental management needs.









PLAN





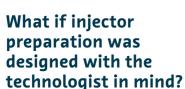












PREPARE

Our solutions offer a range of features to help the technologist:

- > streamline scan preparation
- > eliminate manual data entry
- > enable a quick and easy change of disposables
- > increase turnaround
- > have more time to concentrate on patients.

What if kg, kV, eGFR and G became more intuitive to manage?

Exam planning can be complex with many parameters to consider. So we help the technologist:

- > individualize protocols
- > account for site-specific eGFR rules and catheter rating before the exam
- > select patient priors from connected devices for simplified follow-ups.

What if data now serves the technologist?

Our efficient use of data enables the technologist to:

- > select patients from the modality worklist
- > synchronize the exams with the CT or MR scanners
- > automatically send patient and injection information to PACS and RIS.





>



Our streamlined reporting process enables the radiologist to:

- > view procedure information directly in PACS for review
- > easily correlate volumes, pressures and flow rates with the contrast enhancement seen in the image
- > simply drop in contrast details with the dictation interface.



CODE & BILL

What if manual error correction and transcription could be avoided?

Accurate data for coding & billing is essential for the administrator. That's why

- > support reimbursement management
- > make it possible to send injection contrast details to RIS automatically
- > eliminate manual correction and transcription.



Explore More

MANAGE

What if injector and departmental management were centralized on one screen?

Informed decision-making is crucial for the radiologist, so he or she can:

- > easily understand operational and clinical metrics
- > quickly review asset health and service events for investment planning
- > keep a number of injectors harmonized to help the team to stay in control of their best practices.

Bayer reserves the right to modify the specifications and features described herein or to discontinue any product or service identified in this publication at any time without prior notice or obligation. Please contact your authorized Bayer representative for the most current information.

The patient data that appears in this document is actual health information but all personal identifiers have been removed or otherwise anonymized. No personally identifiable information is shown.

Bayer and the Bayer Cross are trademarks owned by and/or registered to Bayer in the U.S. and/or other countries. Other trademarks and company names mentioned herein are properties of their respective owners and are used herein solely for informational purposes. No relationship or endorsement should be inferred or implied.

© 2023 Bayer. This material may not be reproduced, displayed, modified, or distributed without the express prior written consent of Bayer.



Bayer AB - Sverige Berzelius väg 35 Box 606 SE-169 26 Solna Tel: +46 85 80 223 00 Bayer A/S - Danmark Arne Jacobsens Allé 13 DK-2300 København S Tel: +45 38 16 16 16 Bayer AS – Norge Drammensveien 288 Postboks 193 NO-1325 Lysaker Tel: +47 22 06 57 10 Bayer Oy Pansiontie 47 FI-20210 Turku Tel: +358 20 785 2001