



SIEMENS

syngo.mCT Oncology Engine

Facilitate Collaboration and Interdisciplinary Exchange of Information

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Cancer treatment is complex and requires the coordination of many medical disciplines. The ability to quickly and easily share patient data amongst clinical stakeholders is critical to help ensure the delivery of efficient and effective care.

***syngo*[®].via for Molecular Imaging enables physicians to better manage data with automated tools to visualize, measure, report and share diagnostic imaging information.**

Improve Collaboration Between Radiology and Radiation Oncology

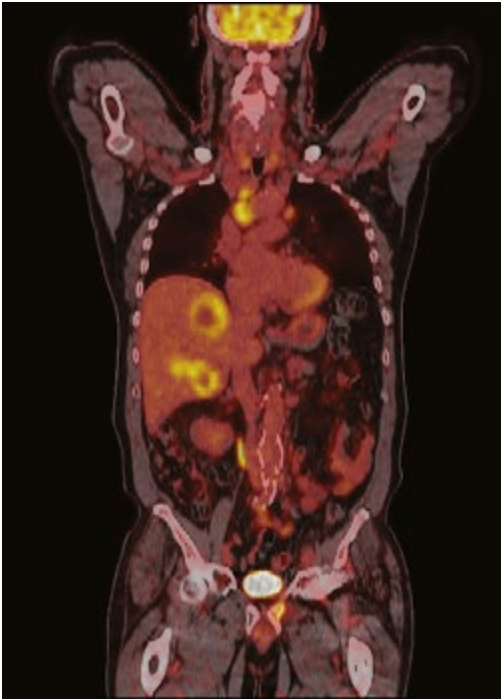
During tumor assessment, *syngo.mCT* Oncology Engine offers functionality to easily share results with the radiation oncologist. The radiation oncologist can perform contouring and dosimetric planning in their treatment planning environment.

Support Multidisciplinary Care Teams Manage Patients

Physicians can read, measure, report disease and then share results with the radiation oncologist either by sending DICOM image data or using the *syngo.MI* Offline OncoBoard.

Share Offline Data without Involving the IT Department

syngo.MI Offline OncoBoard provides a fast and easy solution to facilitate presentation of *syngo.via* data during multidisciplinary care teams meeting such as tumor boards. It enables the ability to present *syngo.via* findings of various imaging procedures on a standard PC independent of a network connection. Now physicians have the ability to save images to a USB drive via the OncoBoard application with ease.



MI Offline OncoBoard Supports

- Easy access of image availability for offline viewing from a PC¹
- Decisions based on visual and quantitative evidence
- Multidisciplinary therapy discussions and care decisions

To learn more about *syngo.via* solutions, speak to your local sales representative, or visit usa.siemens.com/mi.

¹ Minimum hardware requirements include: IBM/PC compatible running Windows 7 or later; Intel or equivalent processor with a minimum of 2 cores and 2.4 Ghz clock; minimum of 4 GB of RAM; minimum of 1 GB of free disc space; minimum screen resolution of 1366x768. If using a USB drive, minimum of USB 3.0.

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