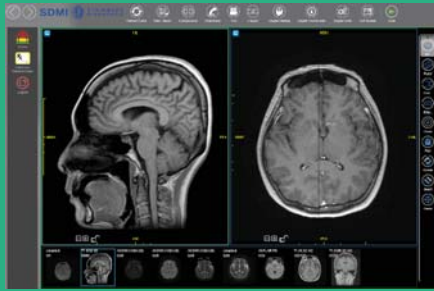


IMAGE VIEWER

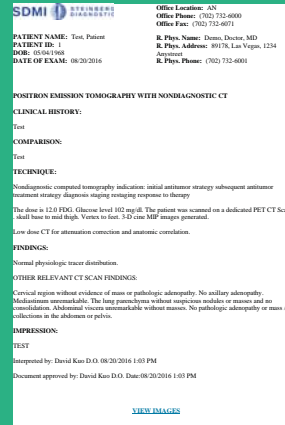


The advanced image viewer within the **SDMI GATEWAY** offers physicians many options when viewing:

- All images are high quality
- View from any device, any browser
- Compare studies side by side
- Manipulate images & mark measurements
- Easily scroll through a case

View any SDMI patient, including previous studies. The **SDMI GATEWAY** provides all of the images you need; no need to send patients to pick up CDs/Films.

RESULTS



Accessing results has never been easier:

- Results available instantly, as soon as the study is verified by a radiologist it appears in the **SDMI GATEWAY**
- Download to PDF, with or without attached images, and upload to the patients chart
- Radiologist Impression is highlighted on the screen for quick viewing of the information you need.

We all know faxing is unreliable! Real-time access to reports through the **SDMI GATEWAY** means you will never have to rush around while a patient waits.

ELECTRONIC ORDERS



Submit orders with ease, saving time and money:

- Easy to use, even the least tech savvy person can follow the simple "shopping cart" design
- Patient demographic information populates, if the patient has been seen at SDMI before
- Easily copy and paste clinical

notes into the order

- Step-by-Step functionality means your order will never be missing information

We know your staff is busy taking care of patients, they can save time by submitting orders electronically.

ADDITIONAL FEATURES



- Available on any device. With the SDMI App you will be able to view images and reports from any mobile device
- No more browser restrictions, the new **SDMI GATEWAY**

works across all platforms

- Obtain results & images for any SDMI patient
- Real-Time tracking, know if you patient has been scheduled, canceled, checked-in or tech verified
- Burn your own CD, coming soon
- Video consultations, coming soon

By keeping a close relationship with the developer of the **SDMI GATEWAY** we have the ability to consistently improve and increase functionality.