



**Medical Imaging Resources, Inc.**  
120 Enterprise Drive  
Ann Arbor, Michigan 48103  
Phone: 888.323.1316  
Fax: 734.426.2003

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[www.mobileleasing.com](http://www.mobileleasing.com)  
[www.medimagingsales.com](http://www.medimagingsales.com)



**Siemens Open Viva MRI System Gradients 15 mT/m. SOFTWARE: Host Computer Sun Sparc VB3.3D , 2.1 GB hard drive, optical disk Archive .IMAGING MODES: Volume Acquisition, Multi Slice Multi Echo.PULSE SEQUENCES: STIR, FFE, Fast FLAIR,TURBO Spin, Cardiac Gating FSE, Gating, MRA 2D/3D/PCA COILS: Head, Knee, Cervical, TMJ, Shoulder , Small and Large Flex, Additional Surface coils.**

With the introduction of the MAGNETOM Open and later the MAGNETOM Open viva, SIEMENS Medical engineering set new standards in patient-friendly MR. Like its predecessors, the MAGNETOM Open viva enables comfortable, patient friendly examination at minimal cost by introducing the first whole body C-shaped permanent magnet\*. The people-centric approach led to design innovations like the unprecedented openness, the ergonomic design and the calming effect of the colors.

#### Scan more economically

Drawing on our experience with other MAGNETOM family members, we have integrated technology which has already proven itself, but not yet been available on low-field systems. For instance, for the first time a C-shaped open MR system now implements a permanent magnet\*, meaning less electricity is needed – ultimately lowering your overhead. Or the revolutionary Integrated Panoramic Array™\* coil concept which helps improve your workflow – thus saving you time, is optionally available. The other advantages of the new permanent magnet\* are, of course, lower running costs and easier installation. This makes MAGNETOM Open viva an ideal choice, whether you want to specialize in open MR or you are looking for a versatile complement to your other whole body system.

#### When everything flows along as it should

Higher productivity is also related to ease of use. In addition to the new magnet, the Integrated Panoramic Array™ \*coil concept optimizes patient set-up times. And there is a new range of application sequences that expand the clinical capabilities of open MR. The MAGNETOM OPEN viva is built on a modular concept that facilitates the incorporation of new technologies from other Magnetom family systems via the MAGNETOM Evolve

**program. This modularity also provides for easier maintenance and thus higher reliability and maximum uptime.**

All attempts have been made to ensure accurate data. Medical Imaging Resources, Inc. assumes no responsibility for any unintentional errors or omissions.