

Docket #: S06-051

"IDEAL" MRI: Methods for Combining Separate Water and Fat Images and Quantifying Fat

A method for generating a magnetic resonance images is provided. A first species signal for a first species is generated from magnetic resonance data. A second signal is generated from the magnetic resonance data. The first species signal is combined with the second signal to provide a recombined image. The recombined image may be displayed.

Patents

- Published Application: [20070285094](#)
- Issued: [7,592,810 \(USA\)](#)

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