



Apparatus For Tomography Repeat Rate/Reject Rate Capture

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The Invention

A system for capturing possible repeats or rejections of images occurring during tomographic imaging accommodates the wide variety of imaging protocols by providing groupings of common imaging protocol types and highlighting outliers of this grouping. The grouping may consider text descriptions of the images and their series, machine parameters such as tomographic and localizer scans, and overlap between images of any given series.

Additional Information

For More Information About the Inventors

- [Timothy Szczukutowicz](#)

Tech Fields

- [Medical Imaging : CT](#)

For current licensing status, please contact Jeanine Burmania at jeanine@warf.org or 608-960-9846