



tomography



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Quantitative Imaging Network

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Message from the Guest Editors

Dear Colleagues,

The National Cancer Institute's Quantitative Imaging Network (QIN) promotes research, development and clinical validation of quantitative imaging tools and methods for the measurement and prediction of tumor response to therapies in clinical trial settings; ultimately, its overall goal is to facilitate clinical decision-making. Projects include the development and adaptation/implementation of quantitative imaging methods, imaging protocols, and software solutions/tools, and application of these methods in the context of the standards of care patient management and in clinical therapy trials.

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Special Issue