A neuro-oncology MR research team at UT Southwestern Medical Center is seeking two postdoctoral fellows to work in magnetic resonance spectroscopy (MRS) and imaging (MRI). We have several ongoing MR projects developing MRS/MRI applications in glioma patients and mouse glioma models. We have several research-dedicated MR scanners, which include 3 T (Philips, Siemens and GE) and 7 T (Philips) human MR scanners and a 9.4 T horizontal-bore animal MR scanner (Agilent/Bruker).

Candidates should have a Ph.D. or equivalent and background in experimental MRS/MRI. Outstanding candidates with experience in brain $^1$H MRS data acquisition/analysis are encouraged to apply. A background in computer programming and/or cancer biology would be beneficial.

Consideration of applications will begin immediately and continue until the positions are filled.

To apply, please send a CV together with three references and a brief statement of research interest to:

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