Cancer Research

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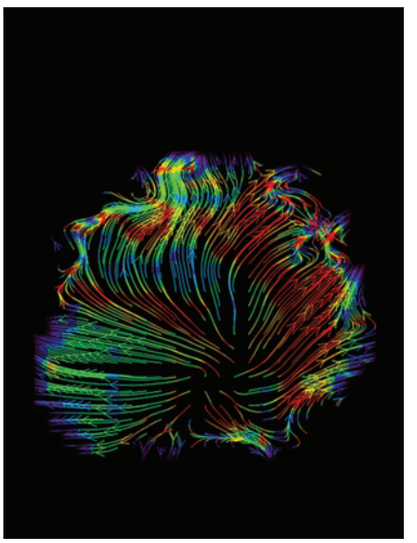
ABOUT THE COVER



Interstitial fluid pressure is typically raised in solid tumors, which can affect drug delivery. Using magnetic resonance imaging, a technique called convection-MRI was developed that has been used to noninvasively study low-velocity, extravascular fluid flow in tumors. This image shows fluid velocity streamlines, measured *in vivo* with convection-MRI, that emanate from the tumor center and radiate outwards, and that are consistent with elevated, central fluid pressure. For details, see article by Walker-Samuel and colleagues on page 1859.

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The Journal of Cancer Research (1916–1930) | The American Journal of Cancer (1931–1940)

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