



Providing Choice & Value
Generic CT and MRI Contrast Agents

**FRESENIUS
KABI**

CONTACT REP

AJNR

Perspectives

Gabriella Mamo

AJNR Am J Neuroradiol 2022, 43 (5) 649

doi: <https://doi.org/10.3174/ajnr.P0122>

<http://www.ajnr.org/content/43/5/649>

This information is current as
of July 29, 2025.



Title: Brain MRI. As with any field in medicine, radiologic imaging is constantly evolving and advancing. MRI is one widely used form of imaging, and it is particularly valuable in neuroanatomy. Researchers have developed a way to add color to this form of imaging to aid in the differentiation of various anatomic structures and to enhance the information on the images. Just as the practice of medicine is not always black and white, my goal as both an artist and a medical student is to add vibrance and color to my anatomic images/paintings.

Gabriella Mamo, Philadelphia College of Osteopathic Medicine