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MRI scans of people without back pain: 56% had annular tear; 33% had disc protrusions . As MRI and CT scans have the ability to show spinal abnormalities, but these abnormalities do not necessarily indicate the increased likelihood of LBP. MRI and CT scans have not shown to have positive impact on a patient's treatment.

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CT scans and MRIs are both used to capture images within your body. The biggest difference is that MRIs (magnetic resonance imaging) use radio waves and CT (computed tomography) scans use X-rays....

CT Scans vs. MRIs: Differences, Benefits, and Risks

MRI. MRI may also be used in evaluation due to its multiplanar and the inherent contrast capabilities. Use of MR prevents ionising radiation of the orbits. The imaging findings are similar to those described above for CT.

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CT and MRI of the Whole Body - John Robert Haaga - Google ...

CT scans and MRIs are called imaging tests because they take pictures, or images, of the inside of the body. Many people who have very painful headaches want a CT scan or an MRI. They want to find out if their headaches are caused by a serious problem, such as a brain tumor.

Imaging Tests for Headaches | Choosing Wisely

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The diagnostic accuracies of the imaging studies should be clearly acknowledged in managing head and neck cancer patients; however, the accuracies of preoperative imaging studies in detecting retropharyngeal lymph node (RPLN) metastasis are still not clarified. This study was to evaluate diagnostic accuracies of computed tomography (CT), magnetic resonance imaging (MRI), and positron emission ...

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