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Contrast-enhanced ultrasound (CEUS) has been established as a complementary ultrasonography technique offering a number of advantages over conventional ultrasonography including improved spatial resolution and excellent real-time dynamic evaluation of both macrovascularity and microvascularity and microvascularity and microvascularity of perfused normal and abnormal tissues. 6 CEUS has been applied successfully in a wide spectrum of conditions in adults, documented in the guidelines of the European Federation of Societies for ...

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The role of ultrasound in enhancing mesenchymal stromal ...

Contrast ultrasound substantially improves detection and characterization of focal liver lesions with respect to baseline studies, and has already been introduced in international guidelines for the diagnosis of liver tumors. The role of contrast agents in vascular ultrasound is also established, and several new clinical applications are emerging.

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that have been demonstrated to enhance MSC-based therapies and the potential molecular mechanisms by which they do so. 2 | THERAPEUTIC ULTRASOUND Although ultrasound is most commonly used for diagnostic imaging, it has been adopted for a variety of therapeutic applications since the 1950s.29 Therapeutic ultrasound often utilizes acoustic pressures and

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