

Stanford

Michael David Hollett

Adjunct Clinical Associate Professor, Radiology

Publications

PUBLICATIONS

- **Meniscal tears of the knee: Accuracy of detection with fast spin-echo MR imaging and arthroscopic correlation in 293 patients** *RADIOLOGY*
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- **In vivo magnetic resonance evaluation of blood oxygen saturation in the superior mesenteric vein as a measure of the degree of acute flow reduction in the superior mesenteric artery: Findings in a canine model** *ACADEMIC RADIOLOGY*
Li, K. C., Pelc, L. R., Dalman, R. L., Wright, G. A., HOLLETT, M. D., Chen, I., SONG, C. K., Porath, T. S.
1997; 4 (1): 21-25
- **MRI of pulmonary embolism using Gd-DTPA-polyethylene glycol polymer enhanced 3D fast gradient echo technique in a canine model** *MAGNETIC RESONANCE IMAGING*
Li, K. C., Pelc, L. R., NAPEL, S. A., Goris, M. L., Lin, D. T., SONG, C. K., Leung, A. N., Rubin, G. D., HOLLETT, M. D., Harris, D. P.
1997; 15 (5): 543-550
- **QUANTITATIVE-EVALUATION OF PANCREATIC ENHANCEMENT DURING DUAL-PHASE HELICAL CT** *RADIOLOGY*
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- **Dual-phase helical CT of the liver: value of arterial phase scans in the detection of small (< or = 1.5 cm) malignant hepatic neoplasms.** *AJR. American journal of roentgenology*
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1995; 164 (4): 879-884
- **DUAL-PHASE HELICAL CT OF THE LIVER - VALUE OF ARTERIAL PHASE SCANS IN THE DETECTION OF SMALL (LESS-THAN-OR-EQUAL-TO-1.5-CM) MALIGNANT HEPATIC NEOPLASMS** *AMERICAN JOURNAL OF ROENTGENOLOGY*
HOLLETT, M. D., Jeffrey, R. B., NINOMURCIA, M., Jorgensen, M. J., Harris, D. P.
1995; 164 (4): 879-884