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April 1, 2015 - ffe 1-24 of 75 - ... I've never been to war. I don't know anything about the war. What can you write about without having an idea of how it happens? I can only fantasize, invent, compose. I have never been to war. I have never been to war. I have never been to war. Didn't take part in battles, didn't fight, didn't shoot, didn't blow up, didn't throw, didn't kill. I have never been to war. I have never been to war. I have never been to war. I have never been to war. I have never been to war.

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17:00:27. cholangiography by intraductal US-
guided bile-duct injection of a
monosubstance microbubble-enhanced
ultrasound contrast agent. The aim of this
study was to compare the contrast
enhancement of the biliary tree by
intraductal US-guided bile-duct injection of a
third-generation, monosubstance, second-
generation, second-harmonic imaging
(SHI)-capable contrast agent with that of an
extracorporeal administration of a third-

generation microbubble-enhanced agent in a proof-of-concept study using a saline solution as a control. In seven healthy pigs, the left lobe of the liver was prepared for cholecystectomy, and the bile duct was dissected and ligated with a silk thread. After a fasting period of 24 hours, a 3-ml volume of the contrast agent was injected through a catheter introduced into the bile duct. Eleven pigs underwent a cholecystectomy in which 1 cm of the common bile duct was accessed and the contrast agent was directly injected into the duct. The common bile duct was then divided in two segments, and the contrast agent was injected along these segments. Saline solution was injected into the right lobe of the liver through the catheter as a control in four pigs. Portal venous phase

images of the contrast-enhanced bile ducts were taken, followed by dynamic cholangiographic phase images to evaluate the vascularity of the biliary tract and contrast enhancement during various phases of contrast passage. Three-dimensional US imaging proved useful in identifying the location of the bile duct and displayed a clear border between the contrast agent and the vessel. The intrabiliary static contrast enhancement images obtained by contrast-enhanced 3D US imaging showed a typical blood-vessel appearance of contrast enhancement and demonstrated vascularity in c6a93da74d

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