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Which is the most reliable test to diagnose overgrown bovine digital flexor tendon sheath? The cause of tendonitis can be undiagnosed, despite use of the appropriate diagnostic tests. The aim of the study was to validate the accuracy of ultrasonographic (US) and radiographic examinations to predict the presence of an overgrown bovine digital flexor tendon sheath (BDTS). Moreover, we analysed the accuracy of US, computed tomography (CT), and magnetic resonance imaging (MRI) in the detection of overgrown BDTS. In 100 bovine digital flexor tendon sheaths, US, CT and MRI were performed and animals euthanized at slaughter. The ligament was harvested and scored macroscopically. The accuracy of each test was analysed. The US test showed sensitivity of 61% and specificity of 70%. CT showed sensitivity of 57% and specificity of 81%, and MRI showed sensitivity of 76% and specificity of 60%. The best accuracy was found for CT, followed by US and MRI. These results are in agreement with the recent literature on the subject. CT was found to be the most accurate test to diagnose overgrown BDTS. US showed lower accuracy compared to CT and MRI, and it failed to identify all affected tendons. Therefore, it should be considered as an auxiliary test that can be used in combination with CT in order to diagnose and monitor BDTS before performing tendon surgery.

David Welker David Welker (born August 22, 1981) is an American actor. He played the role of Tom DiPaola in the ABC series Boston Public. His stage credits include Escene and The Case Of The Stage Set Writer, as well as Elmer in the National Broadway Theatre Company revival of Thérèse Raquin. He has

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