

Scrotal imaging.

Watanabe Y. Department of Radiology, Kurashiki Central Hospital, Kurashiki, Japan. Color Doppler ultrasound has been the mainstay for the evaluation of the scrotum in a variety of clinical settings. However, ultrasonography results are not always accurate or conclusive. Despite the high cost and limited availability, magnetic resonance imaging with the dynamic contrast-enhanced subtraction technique provides accurate information on morphology as well as blood flow. **Infrared scrotal thermography increases accuracy in the diagnosis of varicocele.** This article attempts to summarize recent advances in scrotal imaging with regard to testicular and extratesticular disorders