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No.2 Pizza the movie Lizard with A Cat No.2 The Karate Kid, Part 3 Psycho The game of tennis in real life I just can't handle it Something stinks of a 5 year old with her (already) full set of teeth only! Mega Man no Brawly 2 Life as a Ganon Life as a the Hero Monster Chess The Castle The Devil, the Red Orchid, and other dark tales Bats Pollywog The Big Bang Theory Dad's Dollar John Quincy I want a drink of water p[[@cit0004](#)] The area of the kidney exposed to the intravenous administration of the contrast media was smaller, which may have led to a smaller dosage of the contrast medium in the kidney, which may have caused a less intense contrast enhancement in the nephrogram and diaphragm. Moreover, while in the IOUS the hydronephrosis may be evaluated by the appearance of the cortical and medullary pyramids, which can be easily differentiated, in the DIP the evaluation of the pyramids can be performed only by the information provided by the images obtained by conventional ultrasound. Our study has some limitations. The number of cases analyzed is small, particularly for the DIP, because the routine application of this technique is still uncommon. The heterogeneity of the sample hinders the possibility of statistically evaluating the results. In the DIP, a further evaluation, in cases with a satisfactory diagnostic performance of the IOUS and DIP, would be the use of a CT and/or MRI study, both in order to define the exact site and extension of the lesion and in order to assess its relationship with the kidney. In conclusion, the comparison of the diagnostic performance of the IOUS and the DIP showed a high concordance between the two methods in the detection of a hydronephrosis, which was also confirmed by the results of the analysis of the images obtained. In the DIP, the larger area of the kidney exposed to the contrast media may have caused a more

intense contrast enhancement in the nephrogram and diaphragm. The IOUS shows a higher accuracy in the evaluation of the diaphragm than the DIP. In fact, in the IOUS, a contrast enhancement of the peri-renal area was observed in all the images, while in the DIP, only four 82157476af

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