

표 98. 비뇨 핵심질문1 근거표

핵심질문 1

문헌정보	연구유형	대상자 수	문헌 질 KCIG
Korobkin M, Brodeur FJ, Francis IR, Quint LE, Dunnick NR, Londy F. CT time-attenuation washout curves of adrenal adenomas and nonadenomas. Am J Roentgenol 1998;170:747-52.	Observational	76 masses	2
Szolar DH, Kammerhuber FH. Adrenal adenomas and nonadenomas: assessment of washout at delayed contrast-enhanced CT. Radiology 1998; 207:369-75.	Observational	122 patients	2
Haider MA, Ghai S, Jhaveri K, Lockwood G. Chemical shiftMR imaging of hyperattenuating (>10 HU) adrenal masses: does it still have a role? Radiology 2004;231:711-6.	Observational	36 patients	2
Israel GM, Korobkin M, Wang C, Hecht EN, Krinsky GA. Comparison of unenhanced CT and chemical shift MRI in evaluating lipid-rich adrenal adenomas. Am J Roentgenol 2004;183:215-9.	Observational	40 patients	2
Caoili EM, Korobkin M, Francis IR, Cohan RH, Platt JF, Dunnick NR, et al. Adrenal masses: characterization with combined unenhanced and delayed enhanced CT. Radiology 2002;222:629-33.	Observational	166 masses	2
Blake MA, Kalra MK, Sweeney AT, Lucey BC, Maher MM, Sahani DV, Halpern EF, Mueller PR, Hahn PF & Boland GW. Distinguishing benign from malignant adrenal masses: multi-detector row CT protocol with 10-minute delay. Radiology 2006 238 578-585.	Observational	99 patients	2