5 Novick AC: Laparoscopic and partial nephrectomy. Clin Cancer Res 2004;10(18 pt 2): 6322S–6327S.
6 Ansari J, Doherty A, McCafferty I, et al: Neoadjuvant sunitinib facilitates nephron-sparing surgery and avoids long-term dialysis in a patient with metachronous contralateral renal cell carcinoma. Clin Genitourin Cancer 2009;7:E39–E41.
7 Siemer S, Uder M, Zell A, et al: Bilateral kidney tumor. Therapy management and histopathological results with long-term follow-up of 66 patients. Urologe A 2001;40:114–120.
8 Wiklund F, Tretli S, Choueiri TK, et al: Risk of bilateral renal cell cancer. J Clin Oncol 2009;27:3737–3741.
9 Kito H, Suzuki H, Igarashi T, et al: Distinct patterns of chromosomal losses in clinically synchronous and asynchronous bilateral renal cell carcinoma. J Urol 2002;168:2637–2640.
10 Klatte T, Wunderlich H, Patard JJ, et al: Clinicopathological features and prognosis of synchronous bilateral renal cell carcinoma: an international multicentre experience. BJU Int 2007;100:21–25.
11 Ansari MS, Gupta NP, Kumar P: Von Hippel-Lindau disease with bilateral multiple renal cell carcinoma managed by right radical nephrectomy and left repeat partial nephrectomy. Int Urol Nephrol 2003;35:471–473.
12 Blute ML, Itano NB, Cheville JC, et al: The effect of bilaterality, pathological features and surgical outcome in nonhereditary renal cell carcinoma. J Urol 2003;169:1276–1281.
13 Bratslavsky G, Linehan WM: Long-term management of bilateral, multifocal, recurrent renal carcinoma. Nat Rev Urol 2010;7: 267–275.
14 Tsili AC, Argyropoulou MI: Advances of multidetector computed tomography in the characterization and staging of renal cell carcinoma. World J Radiol 2015;7:110–127.
15 Capitanio U, Terrone C, Antonelli A, et al: Nephron-sparing techniques independently decrease the risk of cardiovascular events relative to radical nephrectomy in patients with a T1a-T1b renal mass and normal preoperative renal function. Eur Urol 2015;67:683–689.
16 Becker F, Siemer S, Tzavaras A, et al: Long-term survival in bilateral renal cell carcinoma: a retrospective single-institutional analysis of 101 patients after surgical treatment. Urology 2008;72:349–353.
17 Becker A, Ravi P, Roghmann F, et al: Laparoscopic radical nephrectomy vs laparoscopic or open partial nephrectomy for T1 renal cell carcinoma: comparison of complication rates in elderly patients during the initial phase of adoption. Urology 2014;83:1285–1291.
18 Bayrak O, Seckiner I, Erturhan S, et al: Comparison of the complications and the cost of open and laparoscopic radical nephrectomy in renal tumors larger than 7 centimeters. Urol J 2014;11:1222–1227.
19 Ilbeigi P, Brison D, Sadeghi-Nejad H: Synchronous bilateral laparoscopic radical nephrectomy for solid renal masses using a hybrid approach. Urol J 2008;5:192–196.
20 Ficarra V, Galfano A, Cavalleri S: Is simple enucleation a minimal partial nephrectomy responding to the EAU guidelines' recommendations? Eur Urol 2009;55:1315–1318.
21 Rana YP, Gupta SK, Singh DV, et al: Renal autotransplantation as savior in hybrid surgery for aortic aneurysm repair. Urol Int 2012;89:480–482.
22 Wszolek MF, Kenney PA, Lee Y, et al: Comparison of hilar clamping and non-hilar clamping partial nephrectomy for tumours involving a solitary kidney. BJU Int 2011;107: 1886–1892.
23 Karakiewicz PI, Suardi N, Jeldres C, et al: Neoadjuvant sutent induction therapy may effectively down-stage renal cell carcinoma atrial thrombi. Eur Urol 2008;53:845–848.
24 Kroon BK, de Bruijn R, Prevoo W, et al: Probability of downsizing primary tumors of renal cell carcinoma by targeted therapies is related to size at presentation. Urology 2013;81:111–115.
25 Karam JA, Devine CE, Urbauer DL, et al: Phase 2 trial of neoadjuvant axitinib in patients with locally advanced nonmetastatic clear cell renal cell carcinoma. Eur Urol 2014; 66:874–880.

Erratum

In the article by Fujisaki et al., entitled 'Practical index of urinary incontinence following holmium laser enucleation of the prostate: a case-series study of the 24-hour pad test immediately after catheter removal' [Urol Int 2016;97:310–319, DOI: 10.1159/000449016], Fukushima Medical University No. should read 2234.