67. Alhalabi O, Karam JA, Tannir NM. Evolving role of cytoreductive nephrectomy in metastatic renal cell carcinoma of variant histology. Curr Opin Urol. 2019; 29(5): 521–525. doi:10.1097/MOU.0000000000000661.
68. Graham J, Wells JC, Donskov F, et al. Cytoreductive Nephrectomy in Metastatic Papillary Renal Cell Carcinoma: Results from the International Metastatic Renal Cell Carcinoma Database Consortium. Eur Urol Oncol. 2019; 2(6): 643–648. doi:10.1016/j.euo.2019. 03. 007.
69. Adashek JJ, Zhang Y, Skelton WP, et al. Dissecting Outcomes: Should Cytoreductive Nephrectomy Be Performed for Patients With Metastatic Renal Cell Carcinoma With Sarcomatoid Dedifferentiation? Front Oncol. 2021; 10. doi:10.3389/fonc.2020.627025.
70. Blick C, Bott S, Muneer A, et al. Laparoscopic Cytoreductive Nephrectomy: A Three-Center Retrospective Analysis. J Endourol. 2010; 24(9): 1451–1455. doi:10.1089/end.2009.0458.
71. Chapin BF, Delacroix SE, Culp SH, et al. Safety of Presurgical Targeted Therapy in the Setting of Metastatic Renal Cell Carcinoma. Eur Urol. 2011; 60(5): 964–971. doi:10.1016/j.eururo.2011. 05. 032.
72. Palumbo C, Knipper S, Dzyuba-Negrean C, et al. Complication rates, failure to rescue and in-hospital mortality after cytoreductive nephrectomy in the older patients. J Geriatr Oncol. 2020; 11(4): 718–723. doi:10.1016/j.jgo.2019. 06. 005.
73. Takagi T, Sugihara T, Yasunaga H, et al. Cytoreductive nephrectomy for metastatic renal cell carcinoma: A population-based analysis of perioperative outcomes according to clinical stage. Int J Urol. 2014; 21(8): 770–775. doi:10.1111/iju.12446.
74. Stroup SP, Raheem OA, Palazzi KL, et al. Does Timing of Cytoreductive Nephrectomy Impact Patient Survival With Metastatic Renal Cell Carcinoma in the Tyrosine Kinase Inhibitor Era? A Multi-institutional Study. Urology. 2013; 81(4): 805–812. doi:10.1016/j.urology.2012. 10. 054.
75. Powles T, Sarwar N, Stockdale A, et al. Safety and Efficacy of Pazopanib Therapy Prior to Planned Nephrectomy in Metastatic Clear Cell Renal Cancer. JAMA Oncol. 2016; 2(10): 1303. doi:10.1001/jamaoncol.2016.1197.
76. Wallis CJD, Bjarnason G, Byrne J, et al. Morbidity and Mortality of Radical Nephrectomy for Patients With Disseminated Cancer: An Analysis of the National Surgical Quality Improvement Program Database. Urology. 2016; 95: 95–102. doi:10.1016/j.urology.2016. 04. 055.
77. Gershman B, Moreira DM, Boorjian SA, et al. Comprehensive Characterization of the Perioperative Morbidity of Cytoreductive Nephrectomy. Eur Urol. 2016; 69(1): 84–91. doi:10.1016/j.eururo.2015. 05. 022.
78. Pignot G, Thiery-Vuillemin A, Walz J, et al. Nephrectomy After Complete Response to Immune Checkpoint Inhibitors for Metastatic Renal Cell Carcinoma: A New Surgical Challenge? Eur Urol. 2020; 77(6): 761–763. doi:10.1016/j.eururo.2019. 12. 018.
79. Singla N, Margulis V. Re: Geraldine Pignot, Antoine Thiery-Vuillemin, Jochen Walz, et al. Nephrectomy After Complete Response to Immune Checkpoint Inhibitors for Metastatic Renal Cell Carcinoma: A New Surgical Challenge? Eur Urol. In press. https://doi.org/10.1016/j.eururo.201. Eur Urol. 2020; 78(2): e79–e80. doi:10.1016/j.eururo.2020. 04. 025.
80. Mazzone E, Nazzani S, Preisser F, et al. Partial nephrectomy seems to confer a survival benefit relative to radical nephrectomy in metastatic renal cell carcinoma. Cancer Epidemiol. 2018; 56: 118–125. doi:10.1016/j.canep.2018. 08. 006.
81. Lenis AT, Salmasi AH, Donin NM, et al. Trends in usage of cytoreductive partial nephrectomy and effect on overall survival in patients with metastatic renal cell carcinoma. Urol Oncol Semin Orig Investig. 2018; 36(2): 78.e21–78.e28. doi:10.1016/j.urolonc.2017. 09. 030.
82. Capitanio U, Zini L, Perrotte P, et al. Cytoreductive Partial Nephrectomy Does Not Undermine Cancer Control in Metastatic Renal Cell Carcinoma: A Population-Based Study. Urology. 2008; 72(5): 1090–1095. doi:10.1016/j.urology.2008. 06. 059.