

Table SII. Published case reports on liver, heart and lung and combined organ transplant recipients with Merkel cell carcinoma

*Liver transplant:*

- Esen BA, Pinarbasi B, Buyukbabani N, Baykal C, Cizmeci O, Demir K et al. Merkel-cell carcinoma arising after liver transplantation: a case report. Transplantation proceedings 2005; 37(10): 4413–4415.
- Muirhead R, Ritchie DM. Partial regression of Merkel cell carcinoma in response to withdrawal of azathioprine in an immunosuppression-induced case of metastatic Merkel cell carcinoma. Clin Oncol (R Coll Radiol) 2007; 19(1): 96.
- Bajetta E, Platania M, Catena L, Bichisao E, Fabbri A, Procopio G et al. Merkel cell carcinoma after liver transplantation: a case report. Tumori 2007; 93(3): 323–326.
- Bensaleh H, Perney P, Dereure O, Guillo B. Merkel cell carcinoma in a liver transplant patient. Am J Clin Dermatol 2007; 8(4): 239–241.

*Heart and lung:*

- Stempfle HU, Mudra H, Angermann CE, Weiss M, Reichart B, Theisen K. Rapid growth of cutaneous neuroendocrine (Merkel cell) carcinoma during treatment of refractory cardiac allograft rejection with OKT3 monoclonal antibody. J Heart Lung Transplant 1993; 12(3): 501–503.
- Maksymiuk B, Wygoda A, Zakliczynski M, Palen P. Primary undifferentiated small cell carcinoma (Merkel cell carcinoma) in a patient after heart transplantation--case report. Pol J Pathol 2002; 53(3): 177–180.
- Kanitakis J, Euvrard S, Chouvet B, Butnaru AC, Claudio A. Merkel cell carcinoma in organ-transplant recipients: report of two cases with unusual histological features and literature review. J Cutan Pathol 2006; 33(10): 686–694.

*Combined transplants:*

- Gooptu C, Woollons A, Ross J, Price M, Wojnarowska F, Morris PJ et al. Merkel cell carcinoma arising after therapeutic immunosuppression. Br J Dermatol 1997; 137(4): 637–641.
- Krejci K, Tichy T, Horak P, Ciferska H, Hajduch M, Srovnal J et al. Merkel cell carcinoma of the gluteal region with ipsilateral metastasis into the pancreatic graft of a patient after combined kidney-pancreas transplantation. Onkologie 2010; 33(10): 520–524.