

Supplemental Table 6. Adverse events.

Patient	Infusion product	Serious adverse event	Relation to disease and treatment
P2	TRT	Leukopenia grade 3	IFNa-related
P3	TRT	Neutropenia grade 3	IFNa-related
P4	TRT	Necrotic fingertip lesions, folliculitis-like inflammation of the skin	Possibly related to treatment (IFN-alpha)
P5	TRT*	Atrial fibrillation and dyspnoea	Related to disease but not likely related to treatment
P6	TRT*	Addisonse crisis	Related to disease but not to treatment
		Lymphopenia grade 3	IFNa-related
P7	TRT	Leukopenia & neutropenia grade 3	IFNa-related
P8	TRT	None	n.a.
P9	TRT	1. Abdominal pain due to constipation, cerebellar edema 2. Edema of arm due to s.c injection of part of the T cell infusion	1. Related to disease but not to treatment 2. Treatment related, patient was hospitalized one night for observation
P10	TRT	Bleeding of brain metastasis	Related to disease but not to treatment
P11	TRT	None	n.a.
P12	TRT	Insult from bleeding brain metastasis	Related to disease but not to treatment
P14	TRT	None	n.a.
P13	TIL*	None	n.a.
P15	TIL	None	n.a.
P16	TIL	None	n.a.
P17	TIL	None	n.a.
P18	TIL	None	n.a.
P19	TIL	None	n.a.
P20	TIL	Lymphopenia grade 3	IFNa-related
P21	TIL	None	n.a.
P22	TIL*	Neutropenia & lymphopenia grade 3	IFNa-related
P23	TIL	Lymphopenia grade 3	IFNa-related
P24	TIL	None	n.a.
P25	TIL	None	n.a.
P26	TIL	Lymphopenia grade 3	IFNa-related
P27	TIL*	Lymphopenia grade 3	IFNa-related
P28	TIL	Lymphopenia grade 3	IFNa-related
P29	TIL	None	n.a.
P30	TIL	Lymphopenia grade 3	IFNa-related
P31	TIL	None	n.a.
P32	TIL	Grade 3 abdominal pain (due to adrenal metastasis) Lymphopenia grade 3	Related to disease not to treatment IFNa-related
P33	TIL*	Lymphopenia grade 3	IFNa-related
P34	TIL	Leukopenia & neutropenia grade 3	IFNa-related
P35	TIL	None	n.a.
P36	TIL	None	n.a.
P37	TIL*	None	n.a.
P38	TIL	Lymphopenia grade 3	IFNa-related
P39	TIL	Bleeding of brain metastases	Related to disease but not to treatment
P40	TIL	None	n.a.
P41	TIL	Leukopenia grade 3	IFNa-related
P42	TIL	None	n.a.

* Patients that did not complete their full cycle of three infusions due to fast disease progression