

Schuler-Thurner et al. Vol. 195, No. 10, May 20, 2002. Pages 1279–1288.

The authors regret that a footnote was missing in Table I. The footnote is for Intestine D under the Others heading. The corrected table appears below.

Table I. Patient's Characteristics, Status Before and Response to DC Vaccination

Patient code	Sex age	Center	Previous therapy	Metastases at study entry								Clinical response
				Regional				Distant				
Fully evaluable patients (five vaccinations)												
02	m-48	E	S, ILP, IT, RT, CIT	-	-	-	-	D/5	-	-	Pancreas 2/35	CR
05	f-77	E	S, ILP, IT, RT, CT	6/34	-	-	-	-	-	-		SD
08	f-64	E	S, IT, CIT, CT	-	-	1/3	1/4	-	2/80	-	Muscle 1/60	OP
10	m-41	E	S, IT	-	2/13	-	-	-	-	-		SD
12	f-65	E	S, CT	-	-	-	1/15	D/10	-	-		SD
14	m-58	E	S, IT, CT	-	-	-	-	D/25	-	-		OP
15	f-35	E	S, CIT	-	2/20	-	-	-	-	-		SD
16	m-63	I	S	-	2/30	-	1/25	-	-	1/20		OP
17	f-60	I	S, CIT	-	-	D/10	3/26	1/3	-	-	Kidney 2/15, suprarenal 2/60	OP
18	m-77	I	S	-	-	-	-	3/30	1/14	3/60		OP
19	m-70	E	S, IT	-	-	-	-	9/25	-	2/25		OP
20	m-64	E	S, IT, RT	D (>50)/5	-	D/5	-	-	-	-		SD
21	m-59	E	S, IT	-	2/9	-	-	-	-	-		SD
23	f-36	E	S, IT, CT	3/14	-	-	-	-	-	-	Intestine D ^a	SD
27	f-44	I	S, IT	-	-	-	1/51	1/16	-	-		SD
28	m-55	E	S, CIT, ILP	-	2/6	-	3/30	-	-	-		OP
Not fully evaluable patients (less than five vaccinations)												
01	f-29	E	CIT	-	-	-	D/8	-	1/5	-	Spleen 3/35 peritoneum D muscle 2/30	†
03	m-59	E	S, IT, CT	1/70	D/15	-	-	-	-	-	Sinus cavernosus infiltration; bone	†
04	f-55	E	S, IT, CT	-	-	-	D/30	-	-	-		OP
07	f-48	I	S, CIT, RT	-	1/20	-	D/50	-	-	-		OP
09	m-57	E	S, CIT	1/11	-	-	D	-	D	-	Pancreas, duodenum, gastric D	OP
11	f-71	E	S	D (>50)/5	-	-	-	-	-	-		OP
13	f-49	I	S	-	-	-	D/35	-	-	-		OP
24	f-37	I	S, CT, IT, RT	-	-	-	1/45	1/20	-	-		OP

Treatment Centers: E, Erlangen; I, Innsbruck.

Pretreatment therapy: IT, immunotherapy; C(I)T, chemo(immuno)therapy; S, surgery.

RT, radiotherapy; ILP, isolated limb perfusion.

Metastases at study entry: the number and diameter of the largest metastases present at study entry are listed (number/diameter in mm); D, diffuse.

Clinical Response: CR, complete regression; OP, overall progression; SD, stable disease.

†Deceased.

^aSurgically removed prior to therapy.