

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

|                                                            |         |        |                     | Metastases at study entry |      |         |      |      |       |          |                                            |                   |
|------------------------------------------------------------|---------|--------|---------------------|---------------------------|------|---------|------|------|-------|----------|--------------------------------------------|-------------------|
|                                                            |         |        |                     | Regional                  |      | Distant |      |      |       |          |                                            |                   |
| Patient code                                               | Sex age | Center | Previous therapy    | Skin                      | LN   | Skin    | LN   | Lung | Liver | Skeleton | Others                                     | Clinical response |
| 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,<br>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 <sup>a</sup>                   | 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<br>peritoneum D<br>muscle 2/30 | †                 |
| 03                                                         | m-59    | E      | S, IT, CT           | 1/70                      | D/15 | -       | -    | -    | -     | -        | Sinus cavernosus infiltration;<br>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,<br>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.

<sup>a</sup>Surgically removed prior to therapy.