

Supplementary Table 2. Clinical characteristics of 28 eccrine porocarcinoma cases reported in Korea

| No. | Sex | Age (yr) | Primary tumor site | Metastasis imaging study | Metastasis | Management | Result | Associated benign lesion |
|------------------|--------|----------|--------------------|--------------------------|-------------|---------------------------------------|--|--------------------------|
| 1 ¹¹ | Male | 85 | Cheek | None | N/A | Wide excision (0.5 cm) | LN metastasis after 3 months managed with RTx | |
| 2 ¹² | Male | 64 | Knee | PET-CT | None | Wide excision (2 cm)+LND | F/U for 2 months | Ganglion cyst |
| 3 ¹³ | Male | 82 | Thigh | None | N/A | Wide excision (2 cm) | F/U loss | Hydroacanthoma simplex |
| 4 ¹⁴ | Female | 25 | Lip | None | N/A | Wide excision | F/U for 18 months | |
| 5 ¹⁵ | Female | 85 | Abdomen | PET-CT | None | Wide excision (1 cm) | F/U for 7 months | |
| 6 ¹⁶ | Female | 79 | Flank | None | N/A | Refuse to treatment | F/U loss | |
| 7 ¹⁷ | Male | 52 | Scalp | CT | None | Wide excision (2 cm)+RTx | F/U for 1 month | |
| 8 ¹⁸ | Female | 63 | Scalp | None | None | Wide excision+RTx | Death after multiple recurrence, LN and distant metastasis, managed with CTx, palliative RTx | |
| 9 ¹⁹ | Male | 44 | Scrotum | PET-CT, CT | LN, distant | CTx | Death after sepsis | |
| 10 ²⁰ | Female | 78 | Thigh | None | N/A | Wide excision | F/U for 6 months | |
| 11 ²¹ | Female | 71 | Palm | PET-CT | None | Wide excision (0.3 cm) | F/U for 6 months | |
| 12 ²² | Female | 94 | Back | None | N/A | Wide excision (2 cm) | F/U for 6 months | |
| 13 ²³ | Male | 75 | Suprapubic | None | N/A | Wide excision | F/U for 6 months | |
| 14 ²⁴ | Male | 50 | Palm | CT, MRI | LN, distant | Emergency craniectomy, palliative RTx | Palliative care | |
| 15 ²⁵ | Male | 55 | Sole | None | N/A | Wide excision | F/U for 9 months | |
| 16 ²⁵ | Male | 54 | Back | None | N/A | Wide excision | N/A | |
| 17 ²⁶ | Female | 84 | Eyelid | CT | None | Wide excision | F/U for 6 months | Eccrine poroma |
| 18 ²⁷ | Male | 68 | Thigh | PET-CT | LN | Wide excision + LND | LN and distant metastasis after 5 months | |
| 19 ²⁸ | Female | 47 | Sole | CT | LN, distant | Palliative care | Palliative care | |
| 20 ²⁹ | Male | 65 | Abdomen | None | N/A | Wide excision | F/U for 72 months | Hydroacanthoma simplex |
| 21 ³⁰ | Female | 78 | Abdomen | CT | None | Wide excision (1.5 cm) | F/U for 6 months | |
| 22 ³¹ | Female | 37 | Antihelix | None | N/A | Wide excision (0.5 cm) | F/U for 4 months | Eccrine poroma |
| 23 ³² | Female | 71 | Scalp | CT | None | Wide excision | F/U for 6 months | Eccrine poroma |
| 24 ³³ | Male | 69 | Back | None | N/A | Refuse to treatment | F/U loss | Seborrheic keratosis |
| 25 ³⁴ | Male | 49 | Scalp | None | N/A | Wide excision | N/A | Eccrine poroma |
| 26 ³⁵ | Female | 72 | Buttock | None | N/A | Wide excision | F/U for 36 months | |
| 27 ⁷ | Female | 86 | Thigh | CT | LN | Partial excision+RTx | Recurred after 2 months | Eccrine poroma |
| 28 ⁶ | Male | 53 | Abdomen | MRI | LN | Wide excision+LND+CTx | Distant metastasis after 9 years | |

N/A: not available, LN: lymph node, PET-CT: positron emission tomography-computed tomography, LND: LN dissection, F/U: follow-up, RTx: radiation therapy, CTx: chemotherapy, MRI: magnetic resonance imaging.