

Supplementary table 1: Key parameters of the ECT procedure

Parameter	Description
Adherence to standard operating procedure	All cases were performed in concordance with the ESOPE 2006 guidelines, following the operating procedures "local anesthesia - intratumoral chemotherapy" or "general sedation - intravenous chemotherapy"
Anesthesia	
General / sedation	32 (97.0%)
Local anesthesia only	1 (3.0%)
Drug	Bleomycin (all cases)
Administration of bleomycin	
Intravenous	32 (97.0%)
Intratumoral	1 (3.0%)
Dose	
Intravenous	15 000 IU/m ² body surface area
Intratumoral	250-500 IU/cm ³ tumour tissue
Concentration of bleomycin	
Intravenous	0,5-3 mg/ml diluted in 0,9% NaCl
Intratumoral	1000 IU/ml dissolved in sterile water
Duration of infusion (if given intravenously)	30-60 seconds
Interval of application of electric pulses after infusion (if given intravenously)	8-28 minutes
Premedication	None
Pulse generator	
Cliniporator™	32 (97.0%)
Sennex®	1 (3.0%)
Electrical parameters	
Total number of applied pulses	58 (range 1-625)
Voltage amplitude	730-1000 V (high voltage)
Duration of pulses	100 µs
Pulse repetition frequency	1000-5000 Hz
Measured current	Max. 20 Ampère
Median number of treated lesions	4 (range 1-100)
Median size of largest tumor nodule	2 cm (range 1-20 cm)