

Online Supplementary Material to:

# Tibial plateau levelling osteotomy in eleven cats with cranial cruciate ligament rupture

Julia K. Mindner; Malgorzata J. Bielecki; Stefan Scharvogel; Diane Meiler

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**Supplementary Table 1:** Patient description, history, osteoarthritis score, and mean preoperative (Pre-op) and postoperative (Post-op) tibial plateau angle (TPA) of all cats included in the study.

Nr.	Breed	Age (yrs)	Weight (Kg)	Sex	Limb	Lameness, Grade	Osteoarthritis, 10 score	Post-op osteoarthritis	Pre-op TPA	Post-op TPA
1	DSH	12	4.8	Male	Right	Acute (1 day), 3	7	7	31°	15°
2	DSH	9	4.0	Female	Right	Acute (3-4 days), 3	4	4	31°	12°
3	Savannah	3	5.5	Male	Left	Chronic (months), 3	6	7	24°	6°
4	DSH	10	11.0	Male	Right	Acute (1 day), 4	3	3	32°	14°
5	DSH	8	5.5	Male	Right	Acute (1 day),	4	4	24°	7°
6	DSH	13	3.9	Female	Left	Chronic (months), 3	7	7	24°	9°
7	DSH	10	3.8	Female	Left	Acute (days), 3	7	7	25°	4°
8	Turkish Van	5	6.9	Male	Right	Chronic (two previous surgeries), 4	7	7	25°	9°
9	DSH	9	5.5	Female	Right	Acute (1 day), 4	5	5	27°	9°
10	DSH	8	4.7	Female	Right	Acute (1 day), 3	7	10	27°	9°
11	DSH	6	6.7	Male	Right	Acute (1 day), 3	9	10	29°	-2°

Nr. = number; DSH = Domestic Shorthaired Cat; yrs = years).