

Discovery of os cordis in the cardiac skeleton of chimpanzees (Pan troglodytes).

Sophie Moittié, Kerstin Baiker, Victoria Strong, Emma Cousins, Kate White, Mátyás Liptovszky, Sharon Redrobe, Aziza Alibhai, Craig J Sturrock and Catrin Sian Rutland

Supplementary Table 1

Chimpanzee sex, age, cause of death/comorbidities and other cardiac pathological findings.

Specimen ID	Sex	Age (yrs)	Cause of death +/- comorbidities	Other cardiac pathological findings
S1	Male	10	Accidental	None
S2	Male	11	Sudden death	None
S3	Male	19	Peri-anaesthetic	None
S4	Male	20	Peri-anaesthetic	None
S5	Male	22	Sudden death	Multifocal, mild, random areas of acute contraction band necroses
S6	Male	22	Died during anaesthesia for chronic air-sacculitis treatment	Multifocal, septic, coronary thrombi
S7	Male	28	Suspected tetanus, euthanised	Mild LVH
S8	Male	37	During anaesthesia a few days after a collapse	Moderate LVH and acute multifocal myocardial necroses
S9	Female	21	Euthanised (undisclosed reasons)	None
S10	Female	25	Systemic infection	Moderate LHV. Pancarditis and multiple septic thrombi
S11	Female	32	Accidental	Multifocal, mild, acute myocardial necroses
S12	Female	32	Euthanised due to uncontrollable diabetes	Multifocal, acute contraction band necroses
S13	Female	42	Sudden death. Evidence of chronic renal disease.	Moderate LVH
S14	Female	46	Euthanised due to hepatitis and sepsis. Evidence of chronic renal disease.	Multifocal, septic, coronary thrombi and multifocal, acute myocardial necroses
S15	Female	47	Euthanised due to end-stage renal disease	HCM
S16	Female	59	Euthanised due to multiple age-related disorders. Evidence of chronic renal disease	Focally extensive chronic infarction LV. Mild TV endocardiosis. Multifocal mild MV calcification