

Supplementary Table. Individual animal data for breed, age, echocardiography, 3-view thoracic radiography, thoracic and abdominal MDCT, histopathology, and survival times from the study population.

Dog	Breed	Age	Echo	CXR	Thoracic MDCT		Abdominal MDCT	Histopathology		Survival
		Yrs	Cardiac Mass (Y/N), Location	Pulm Mets	Cardiac Mass (Y/N), Location	Pulm Mets	Abdominal Masses	Source	Finding	Days
1	Golden Retriever	10	Y, HB	N	Y, HB	N	None		N/A	32
2	Labrador	7	N	N	N	N	Spl mass	FNA	Mes- Sternal LN	109
3	Labrador	9	Y, RAu	N	Y, RAu	N	None	Nec	HSA-RAu	0
4	Labrador	3	N	N	N	N	None		N/A	90
5	German Shepherd	6	Y, RAu	Y	Y, RAu	Y	Li, Spl nodules	Nec	HSA- RAu, Li, Sp, Lu	1
6	German Wirehair Pointer	6	N	N	N	N	None		N/A	1056
7	Labrador mix	7	N	N	N	N	None		N/A	30
8	Viszla	12	N	N	N	N	Li, Spl masses	FNA	Carcinoma- Li	328
9	Golden Retriever	9	Y, RAu	N	Y, RAu	Y	Li, Spl masses	Bx	HSA- RAu, Sp, Li	98
10	Retriever mix	11	Y, RA	N	Y, RA	N	Li, Spl nodules	Nec	HSA-RA	19
11	Jack Russell Terrier	11	Y, Rau	N	Y, RAu	N	Li, Spl masses	Bx	Mes- Pericardium	68

Bx- Biopsy; CXR- 3-view thoracic radiographs; Echo- Echocardiography; FNA- Fine needle aspirate; HB- heart base; HSA- Hemangiosarcoma; Li- Liver; LN- lymph node; Lu- Lung; MDCT- Multi-detector computed tomography; Mes- Mesothelioma; Mets- Metastasis; N-No; N/A- Not applicable; Nec- Necropsy; Pulm- Pulmonary; RA- Right atrium; Rau- Right auricle; Spl- Spleen; Y-Yes; Yrs- Years