

FCRS 2020 Health Survey Deceased Study Group Data

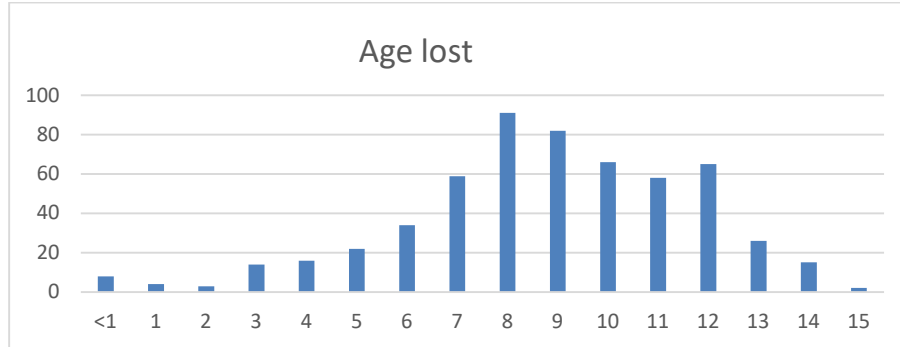
Total usable submissions = 603 (of which 565 gave the age at demise)

GENERAL

Age at death:

Mean & Median = 9 years. Mode = 8.

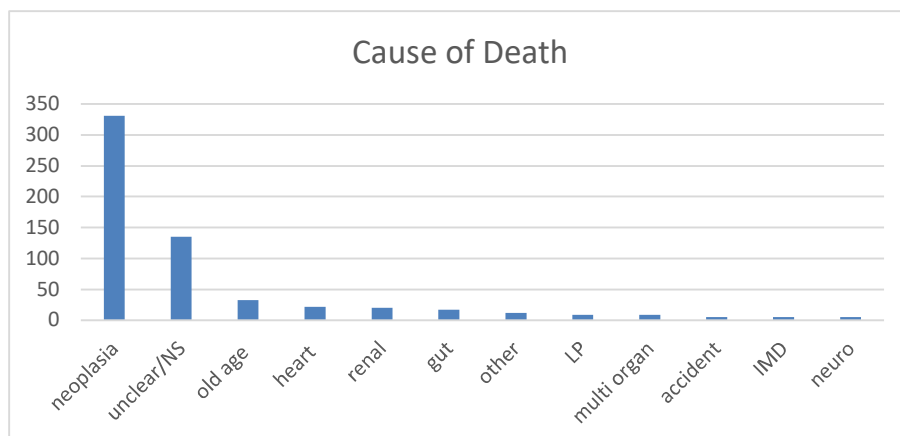
Youngest - 2 months, Eldest - 15.5 years



Male entire	160)	
Male neutered	138)>	= 298
Female entire	101)	
Female neutered	198)>	= 299
Not stated	6	

CAUSE OF DEATH

	no.	%	Age range
Neoplasia	331	55%	1yr - 15yrs
'Old age'/ Off legs	33	5.5%	10yrs - 19yrs
Heart Disease	22	3.5%	5yrs - 13yrs
Renal (kidney)	20	3%	11wks - 13yrs
Digestive/ gut issue	17	3%	6yrs - 11yrs
Other	12	2%	- - -
Laryngeal Paralysis	9	1.5%	4yrs - 13yrs
Multi Organ Failure	9	1.5%	5yrs - 13yrs
Accident	5	<1%	- - -
Immune Mediated Disease	5	<1%	3yrs - 11yrs
Neurological /seizures	5	<1%	7yrs - 11yrs
(No clear diagnosis/unstated)	135	22%	- - -



<u>NEOPLASIA</u>	<u>no.</u>	
Site		
Liver & Spleen	58	
Histiocytic	40	
Other	37	
Bone inc Osteosarcoma	35	
Thoracic	24	Lung=14, Thorax= 2, Heart=6
Haemangiosarcoma	19	
Multi-site	18	
Spinal	14	
Lymphoma	12	
Brain	9	
Other	37	
Not stated	65	
<u>OLD AGE / 'OFF LEGS'</u>		
Old Age	23	
'Off legs'		10
<u>HEART DISEASE</u>		
Heart Failure	5	
Dilated Cardio Myopathy	4	
Heart Attack	3	
'Stroke'	3	
Single incidence cause	2	
Not stated	1	
<u>RENAL DISEASE</u>		
Renal failure	11	4yrs – 13yrs
Renal Dysplasia	7	3 months – 6 months (all female)
Not stated	1	6 months old so likely RD
Polycystic kidneys	1	2 yrs
<u>DIGESTIVE DISEASE</u>		
GDV/Bloat	9	Gastric Dilatation Volvulus
Foreign Body	5	
'Abdominal Surgery'	2	
Multiple issues	1	
<u>LARYNGEAL PARALYSIS</u>		
Laryngeal Paralysis	9	female = 5, male = 4 . average age = 10yrs
<u>MULTI ORGAN FAILURE</u>		
Multi Organ Failure	9	average age = 10.5yrs
<u>ACCIDENT</u>		
Road accident/ accident	4	
Poison	1	

IMMUNE MEDIATED DISEASE

IMD	2	Type not specified
IMHA	3	

NEUROLOGICAL

Seizures/Epilepsy	4
Lost control of limbs	1

OTHER

Liver disease	3	
Alabama Rot	2	Cutaneous and Renal Glomerular Vasculopathy (CRGV)
Meningitis related	2	
Singular reported cause	6	

