

Patient Data

Owner name	Jacob Norwood	Animal name	Charlie
Breed	Golden Doodle	Neutered	Yes
Birth Date	Oct/23/2023	Age	2 y
Identification	105675	Exam Date	Jan/08/2026
Performing Physician	TERRY PETTEY	Report Date	Jan/08/2026

Abdominal Canine

Urinary

Urinary Bladder Wall

Thickness 1.8 mm

Spleen

Spleen Body

Thickness 17.9 mm

Pancreas

Pancreas Right Lobe

Thickness 6.7 mm

R Pancreatic Duct

Diameter 1.1 mm

R Kidney

Kidney R Sagittal

Length 45.6 mm

Height 26.6 mm

Kidney R Transverse

Height 25.9 mm

L Kidney

Kidney L Sagittal

Length 43.0 mm

Height 25.9 mm

Kidney L Transverse

Height 23.0 mm

Gastrointestinal

Stomach Body

Thickness 4.0 mm

Duodenum

Thickness 2.9 mm

Jejunum

Thickness 3.7 mm

Colon

Thickness 2.0 mm

[1.6, 2.4]

Gallbladder

Gallbladder Wall

Thickness 0.77 mm

Left Adrenal Gland

L Adrenal Cranial Pole

Height 4.2 mm

Observations

Abdominal Canine

Liver

The liver had a hypoechoic appearance.

AO/CVC/PV

The AO appears normal. The CVC appears normal. The portal vein appears normal.

Gallbladder

The gallbladder was full of a normal hypoechoic material.

CBD

The CBD was not imaged.

Spleen

The Spleen had a hyperechoic appearance.

Left Kidney

The left kidney is within normal limits.

Right Kidney

The right kidney is within normal limits.

Adrenals

The left adrenal was within normal limits.

Urinary Bladder
Reproductive
Lymph Nodes
Pancreas
Stomach/Pylorus
Duodenum
Jejunum
Ilium
Cecum
Colon

The urinary bladder is of normal uniform thickness.
The prostate is normal for a neutered male.
The mesenteric lymph nodes appear normal.
The pancreas is hypoechoic. There were masses present in the pancreatic tissue.
The stomach was empty.
The duodenum appears normal.
The jejunum appears normal.
The ilium appears normal.
The cecum appears normal.
The colon appears normal.

Conclusions

There is cystic mass present in the area of the right kidney, right lobe of the pancreas and right adrenal gland. It is painful when pressure is applied.
Cytological and fluid samples were collect from the mass.

SIGNATURE

Terry Pettey DVM.

Attached images

