UDIVET
Unidad de Diagnostico Veterinario por Imagen
MVZ David Arango - MV Andrea Ballen

ABD Report

Patient Information

Owner's name: NATALY PAJOY
Animal's name: MANGO
Animal ID: 20251029_145715
DOB: 29/10/2020
Age: 5Y0M0D
Gender: M
Species: Feline
Breed: MESTIZO
Sterilization Status: Y
BP(mmHg):
Exam Date: 29/10/2025
Accession#:
Description: ESTUDIO GENERAL

Exam Information

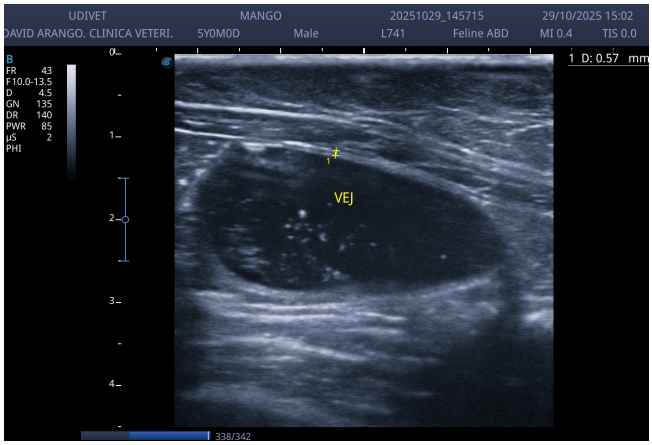
Exam Type: ABD
Length(cm):
Weight(kg):
Sonographer: DAVID ARANGO TP 16607 DE COMVEZCOL
Referring.M.D: CLINICA VETERINARIA SALUD ANIMAL
Performing.M.D: UDIVET COLOMBIA
Chief Complaint:
Past History:
Comments:

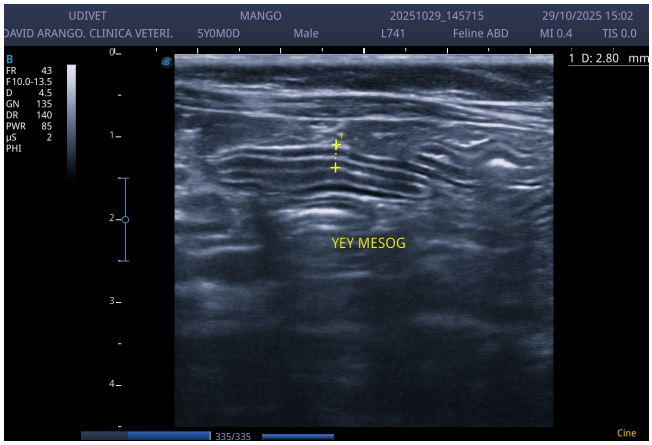
Measurements

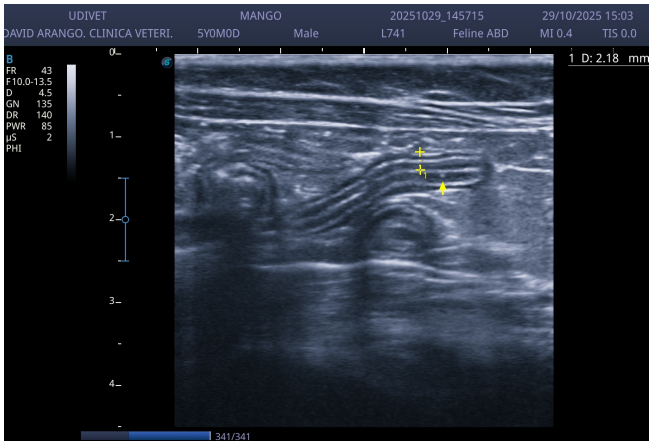
2D Mode

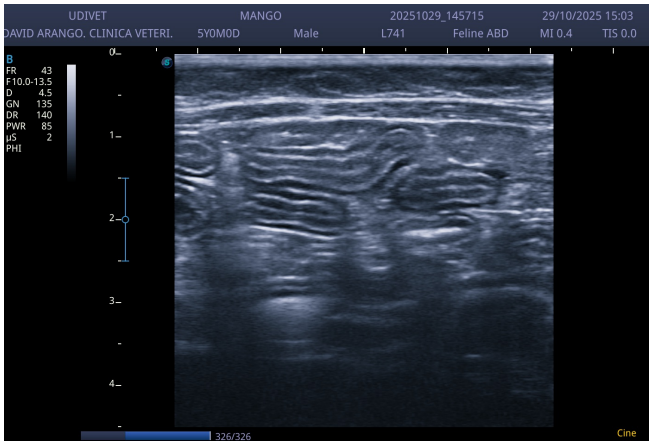
Item	M1-M5	Value	Unit
Left Side			
Kidney			
Lt-Kid-L	35.10	35.10 (Last)	mm
Lt-Kid-H	24.96	24.96 (Last)	mm
Lt-Kid-W	19.80	19.80 (Last)	mm
Lt-Kid-Vol.		9.08 (Last)	cm3
Right Side			
Kidney			
Rt-Kid-L	37.49	37.49 (Last)	mm
Rt-Kid-H	24.30	24.30 (Last)	mm
Rt-Kid-W	20.21	20.21 (Last)	mm
Rt-Kid-Vol.		9.64 (Last)	cm3
Unilateral Side			
Gallbladder			
Gall-L	32.01	32.01 (Last)	mm
Gall-W	9.45	9.45 (Last)	mm
Gall-Vol.		1.50 (Last)	cm3
Wall	0.76	0.76 (Last)	mm
CBD	1.87	1.87 (Last)	mm

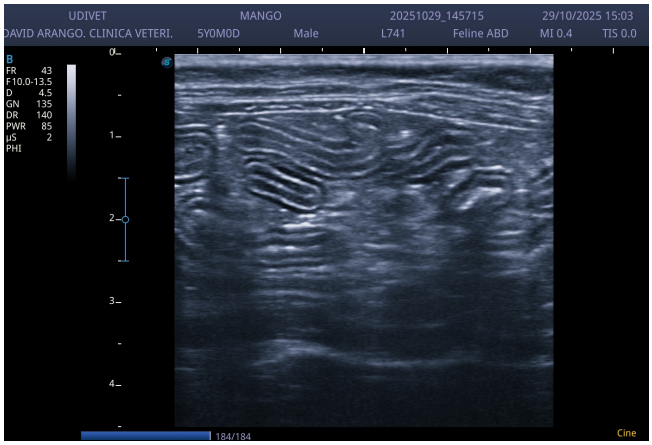
Images

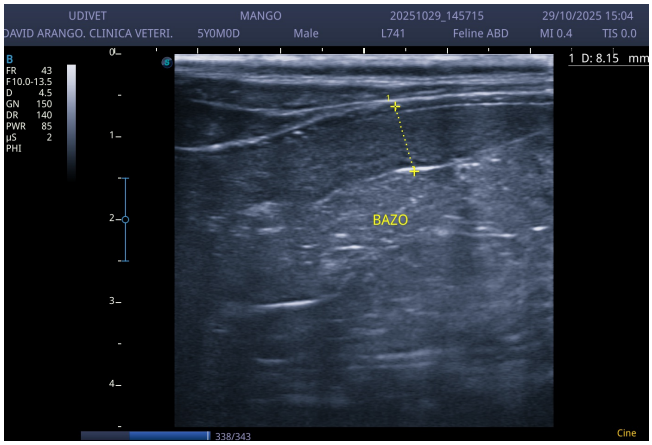

UDIVET MANGO 20251029_145715 29/10/2025 15:02
DAVID ARANGO. CLINICA VETERI. 5Y0M0D Male L741 Feline ABD MI 0.4 TIS 0.0
1 D: 0.57 mm
VEJ
338/342

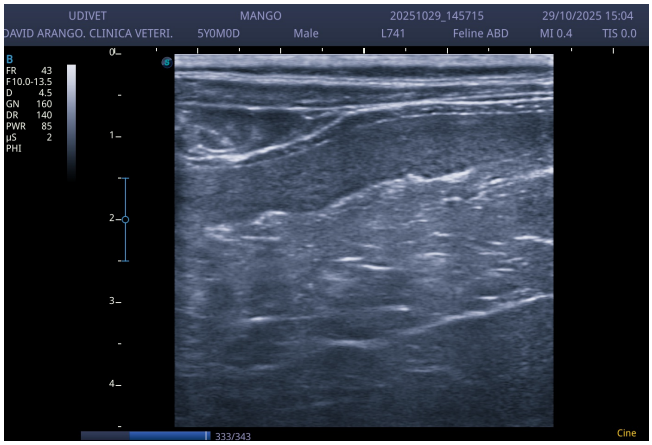

UDIVET MANGO 20251029_145715 29/10/2025 15:02
DAVID ARANGO. CLINICA VETERI. 5Y0M0D Male L741 Feline ABD MI 0.4 TIS 0.0
1 D: 2.80 mm
YEY MESOG
335/335
Cine

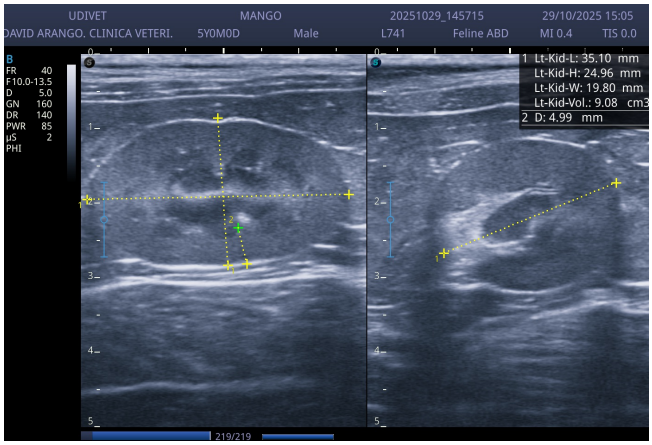

UDIVET MANGO 20251029_145715 29/10/2025 15:03
DAVID ARANGO. CLINICA VETERI. 5Y0M0D Male L741 Feline ABD MI 0.4 TIS 0.0
1 D: 2.18 mm
341/341

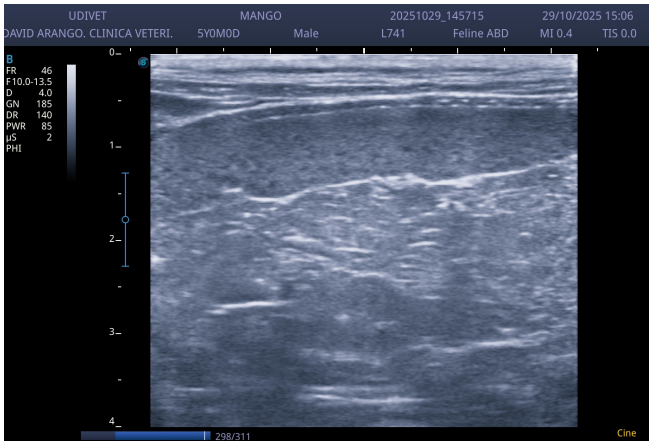

UDIVET MANGO 20251029_145715 29/10/2025 15:03
DAVID ARANGO. CLINICA VETERI. 5Y0M0D Male L741 Feline ABD MI 0.4 TIS 0.0
326/326
Cine

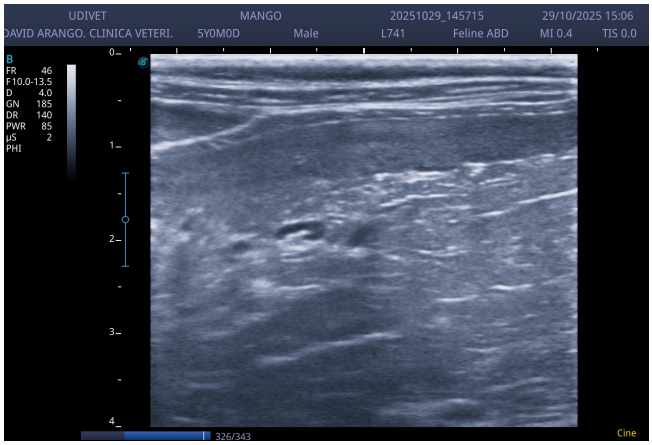

UDIVET MANGO 20251029_145715 29/10/2025 15:03
DAVID ARANGO. CLINICA VETERI. 5Y0M0D Male L741 Feline ABD MI 0.4 TIS 0.0
184/184
Cine

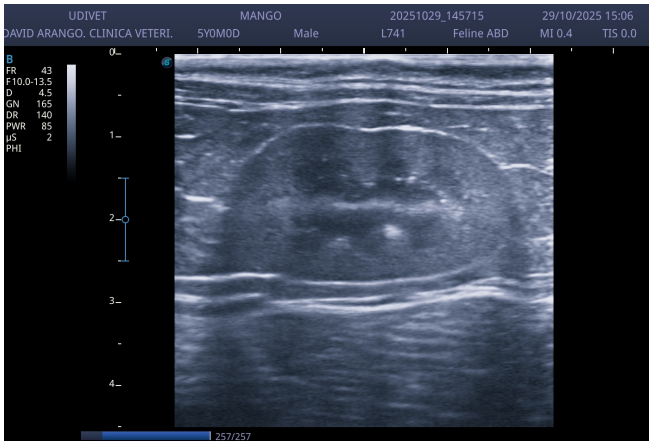

UDIVET MANGO 20251029_145715 29/10/2025 15:04
DAVID ARANGO. CLINICA VETERI. 5Y0M0D Male L741 Feline ABD MI 0.4 TIS 0.0
1 D: 8.15 mm
BAZO
338/343
Cine

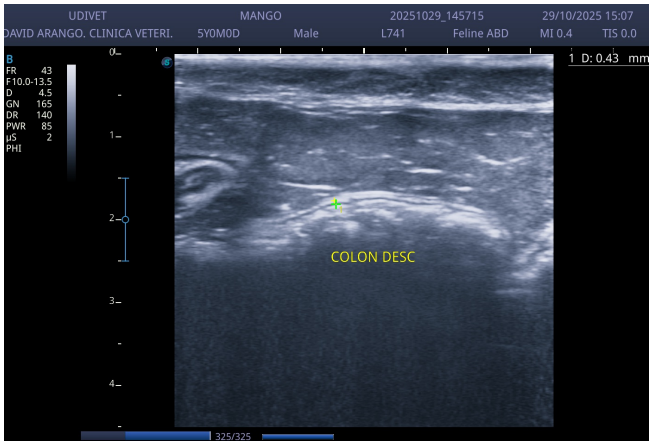

UDIVET MANGO 20251029_145715 29/10/2025 15:04
DAVID ARANGO. CLINICA VETERI. 5Y0M0D Male L741 Feline ABD MI 0.4 TIS 0.0
333/343
Cine

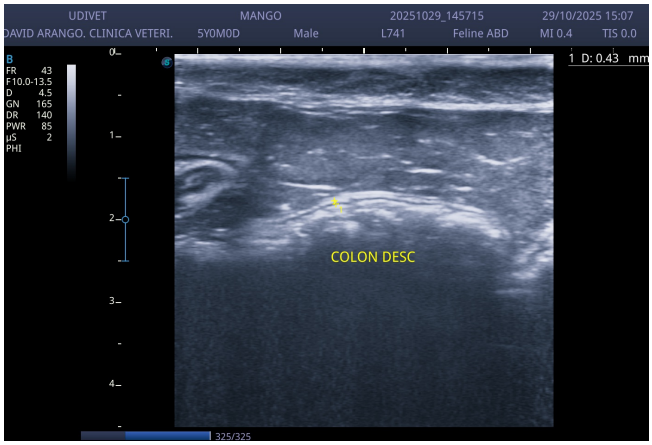

UDIVET MANGO 20251029_145715 29/10/2025 15:05
DAVID ARANGO. CLINICA VETERI. 5Y0M0D Male L741 Feline ABD MI 0.4 TIS 0.0
1 Lt-Kid-L: 35.10 mm
Lt-Kid-H: 24.96 mm
Lt-Kid-W: 19.80 mm
Lt-Kid-Vol.: 9.08 cm3
2 D: 4.99 mm
219/219

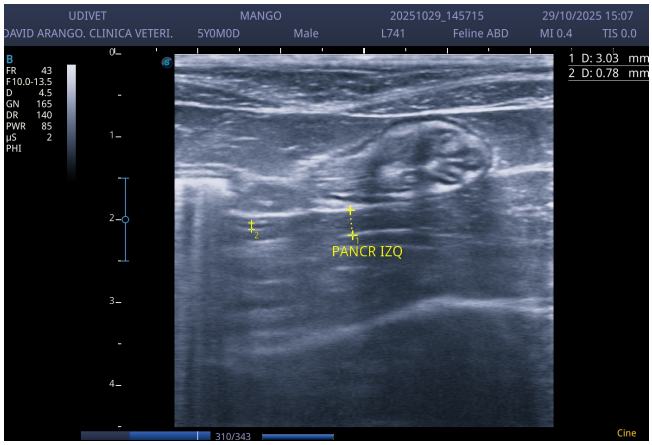

UDIVET MANGO 20251029_145715 29/10/2025 15:06
DAVID ARANGO. CLINICA VETERI. 5Y0M0D Male L741 Feline ABD MI 0.4 TIS 0.0
B
FR 46
F10.0-13.5
D 4.0
GN 185
DR 140
PWR 85
µS 2
PHI
298/311
Cine

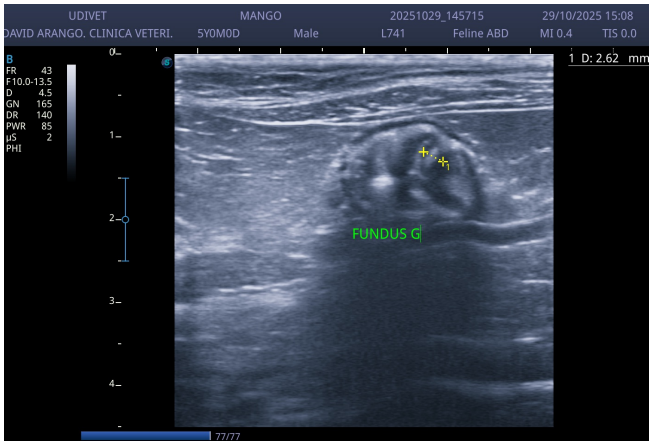

UDIVET MANGO 20251029_145715 29/10/2025 15:06
DAVID ARANGO. CLINICA VETERI. 5Y0M0D Male L741 Feline ABD MI 0.4 TIS 0.0
B
FR 46
F10.0-13.5
D 4.0
GN 185
DR 140
PWR 85
µS 2
PHI
326/343
Cine

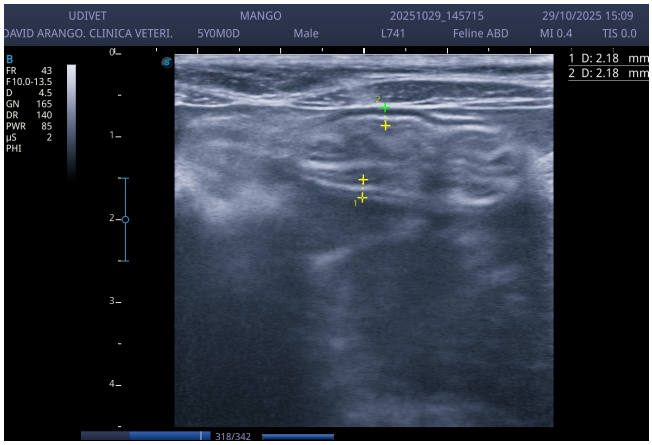

UDIVET MANGO 20251029_145715 29/10/2025 15:06
DAVID ARANGO. CLINICA VETERI. 5Y0M0D Male L741 Feline ABD MI 0.4 TIS 0.0
B
FR 43
F10.0-13.5
D 4.5
GN 165
DR 140
PWR 85
µS 2
PHI
257/257

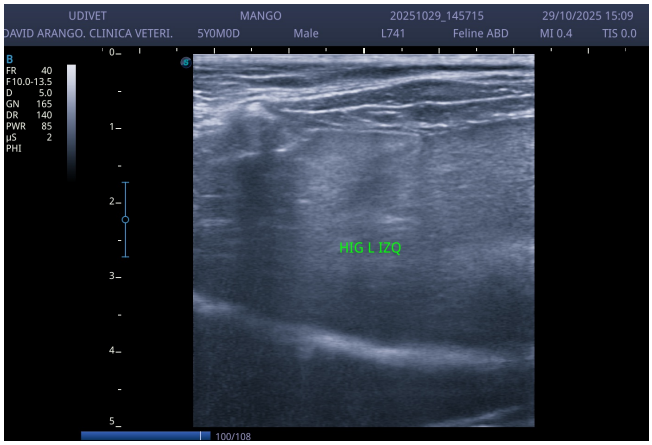

UDIVET MANGO 20251029_145715 29/10/2025 15:07
DAVID ARANGO. CLINICA VETERI. 5Y0M0D Male L741 Feline ABD MI 0.4 TIS 0.0
B
FR 43
F10.0-13.5
D 4.5
GN 165
DR 140
PWR 85
µS 2
PHI
1 D: 0.43 mm
COLON DESC
325/325

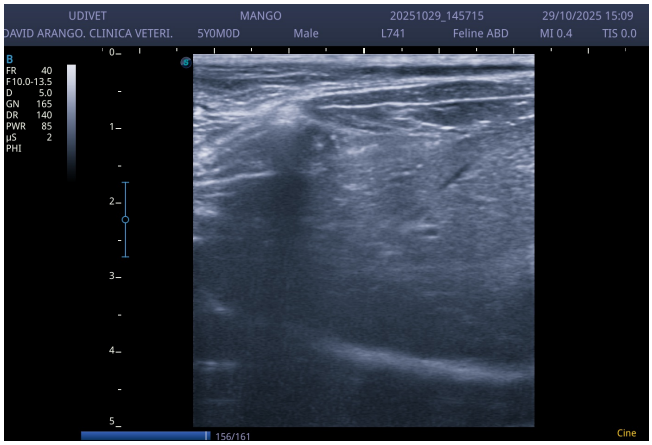

UDIVET MANGO 20251029_145715 29/10/2025 15:07
DAVID ARANGO. CLINICA VETERI. 5Y0M0D Male L741 Feline ABD MI 0.4 TIS 0.0
B
FR 43
F10.0-13.5
D 4.5
GN 165
DR 140
PWR 85
µS 2
PHI
1 D: 0.43 mm
COLON DESC
325/325

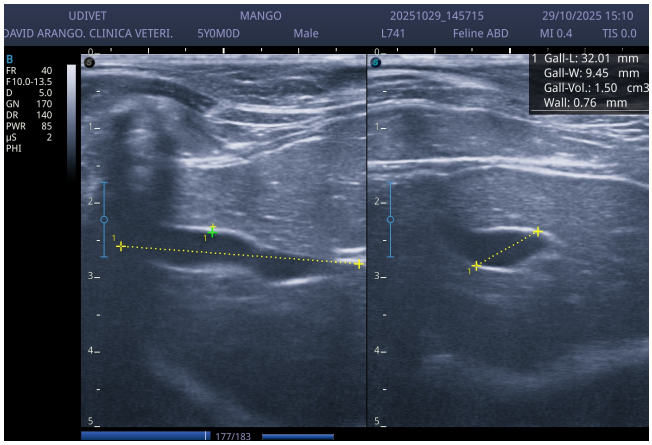

UDIVET MANGO 20251029_145715 29/10/2025 15:07
DAVID ARANGO. CLINICA VETERI. 5Y0M0D Male L741 Feline ABD MI 0.4 TIS 0.0
B
FR 43
F10.0-13.5
D 4.5
GN 165
DR 140
PWR 85
µS 2
PHI
1 D: 3.03 mm
2 D: 0.78 mm
PANCR IZQ
310/343
Cine

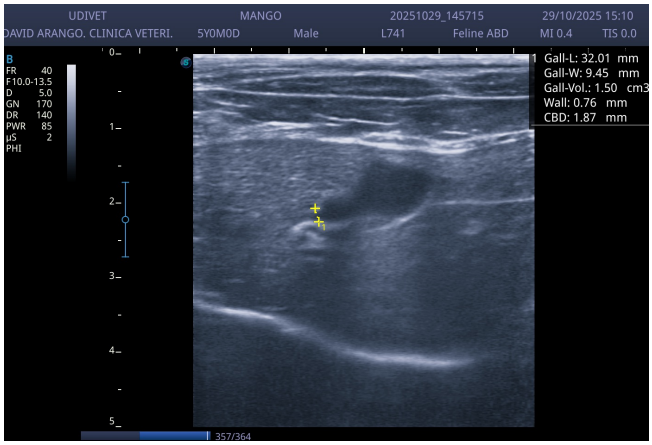

UDIVET MANGO 20251029_145715 29/10/2025 15:08
DAVID ARANGO. CLINICA VETERI. 5Y0M0D Male L741 Feline ABD MI 0.4 TIS 0.0
B
FR 43
F10.0-13.5
D 4.5
GN 165
DR 140
PWR 85
µS 2
PHI
1 D: 2.62 mm
FUNDUS G
77/77

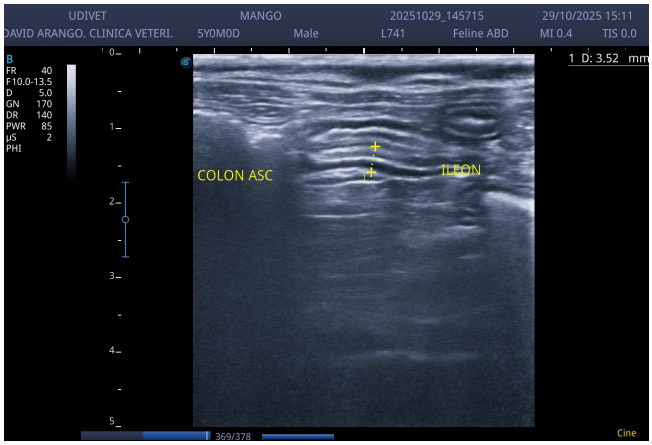

UDIVET MANGO 20251029_145715 29/10/2025 15:09
DAVID ARANGO. CLINICA VETERI. 5Y0M0D Male L741 Feline ABD MI 0.4 TIS 0.0
B
FR 43
F10.0-13.5
D 4.5
GN 165
DR 140
PWR 85
µS 2
PHI
1 D: 2.18 mm
2 D: 2.18 mm
318/342

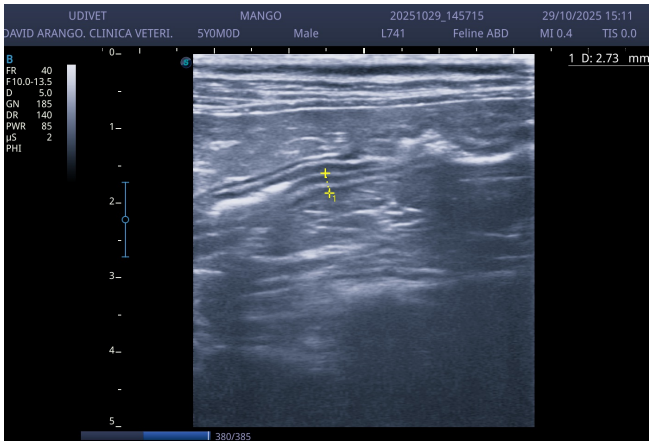

UDIVET
MANGO
20251029_145715
29/10/2025 15:09
DAVID ARANGO. CLINICA VETERI.
5Y0M0D
Male
L741
Feline ABD
MI 0.4
TIS 0.0
HIG L IZQ
100/108

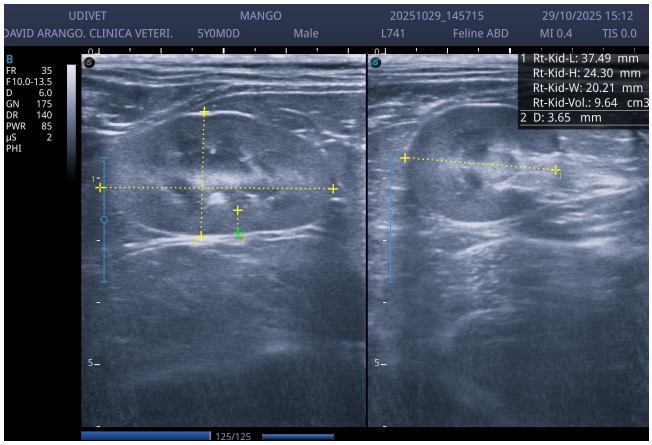

UDIVET
MANGO
20251029_145715
29/10/2025 15:09
DAVID ARANGO. CLINICA VETERI.
5Y0M0D
Male
L741
Feline ABD
MI 0.4
TIS 0.0
156/161
Cine

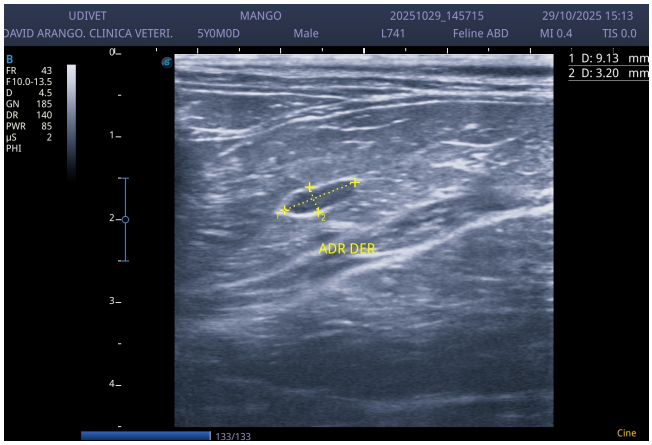

UDIVET
MANGO
20251029_145715
29/10/2025 15:10
DAVID ARANGO. CLINICA VETERI.
5Y0M0D
Male
L741
Feline ABD
MI 0.4
TIS 0.0
1 Gall-L: 32.01 mm
Gall-W: 9.45 mm
Gall-Vol.: 1.50 cm3
Wall: 0.76 mm
177/183

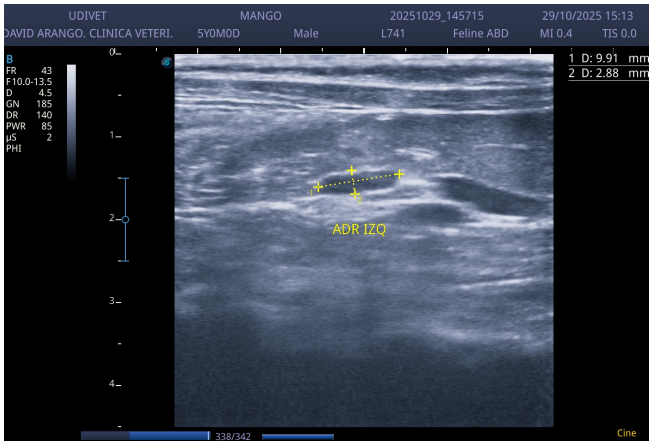

UDIVET
MANGO
20251029_145715
29/10/2025 15:10
DAVID ARANGO. CLINICA VETERI.
5Y0M0D
Male
L741
Feline ABD
MI 0.4
TIS 0.0
1 Gall-L: 32.01 mm
Gall-W: 9.45 mm
Gall-Vol.: 1.50 cm3
Wall: 0.76 mm
CBD: 1.87 mm
357/364

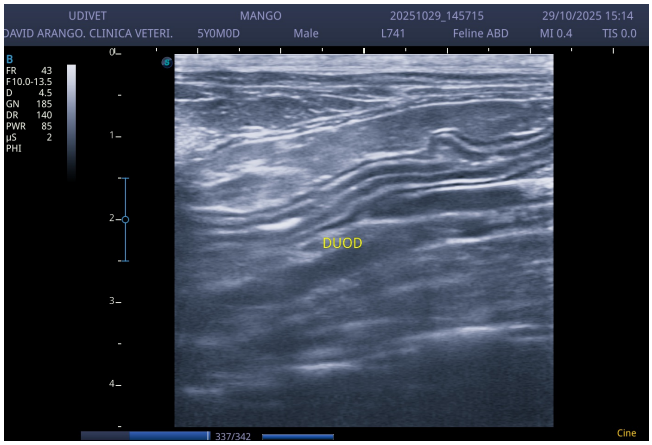

UDIVET
MANGO
20251029_145715
29/10/2025 15:11
DAVID ARANGO. CLINICA VETERI.
5Y0M0D
Male
L741
Feline ABD
MI 0.4
TIS 0.0
1 D: 3.52 mm
COLON ASC
ILEON
369/378
Cine

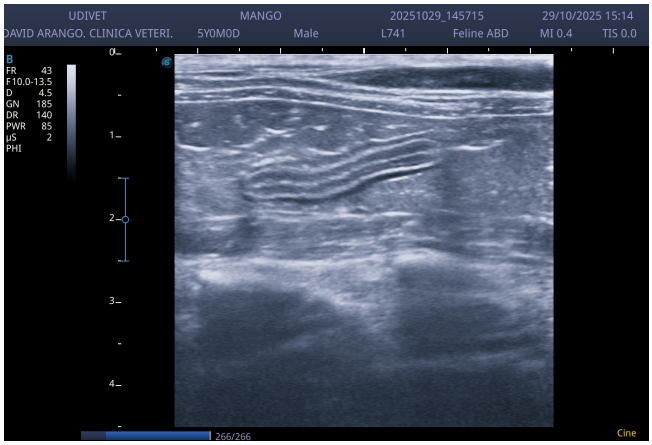

UDIVET
MANGO
20251029_145715
29/10/2025 15:11
DAVID ARANGO. CLINICA VETERI.
5Y0M0D
Male
L741
Feline ABD
MI 0.4
TIS 0.0
1 D: 2.73 mm
380/385

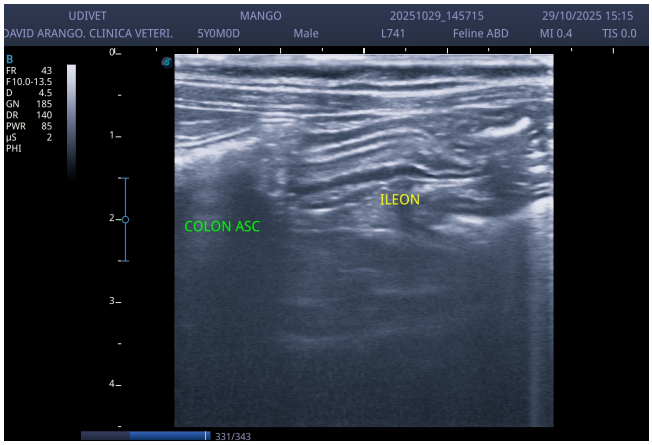

UDIVET
MANGO
20251029_145715
29/10/2025 15:12
DAVID ARANGO. CLINICA VETERI.
5Y0M0D
Male
L741
Feline ABD
MI 0.4
TIS 0.0
1 Rt-Kid-L: 37.49 mm
Rt-Kid-H: 24.30 mm
Rt-Kid-W: 20.21 mm
Rt-Kid-Vol.: 9.64 cm3
2 D: 3.65 mm
125/125

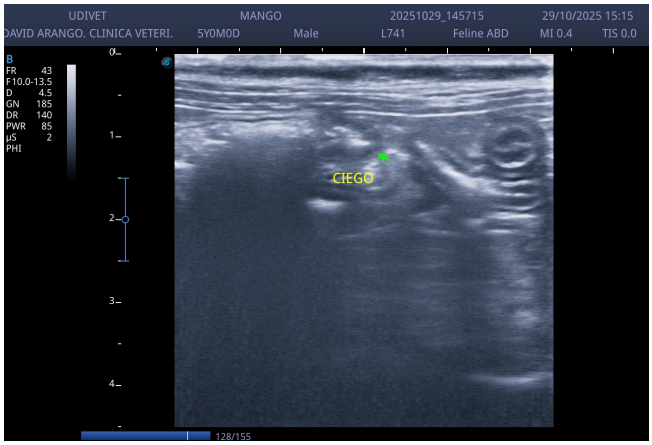

UDIVET
MANGO
20251029_145715
29/10/2025 15:13
DAVID ARANGO. CLINICA VETERI.
5Y0M0D
Male
L741
Feline ABD
MI 0.4
TIS 0.0
1 D: 9.13 mm
2 D: 3.20 mm
ADR DER
133/133
Cine

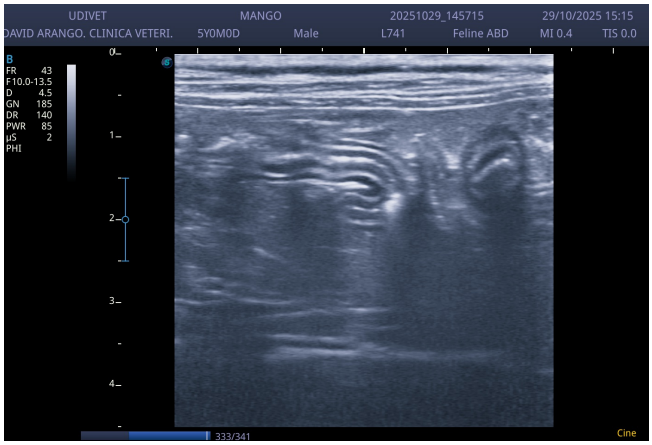

UDIVET MANGO 20251029_145715 29/10/2025 15:13
DAVID ARANGO. CLINICA VETERI. 5Y0M0D Male L741 Feline ABD MI 0.4 TIS 0.0
1 D: 9.91 mm
2 D: 2.88 mm
ADR IZQ
338/342
Cine

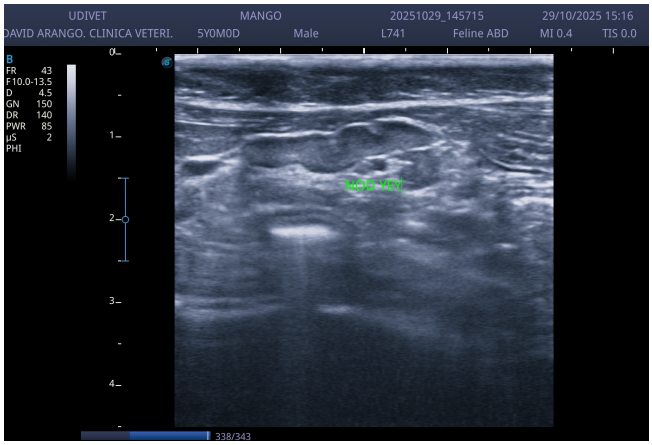

UDIVET MANGO 20251029_145715 29/10/2025 15:14
DAVID ARANGO. CLINICA VETERI. 5Y0M0D Male L741 Feline ABD MI 0.4 TIS 0.0
DUOD
337/342
Cine

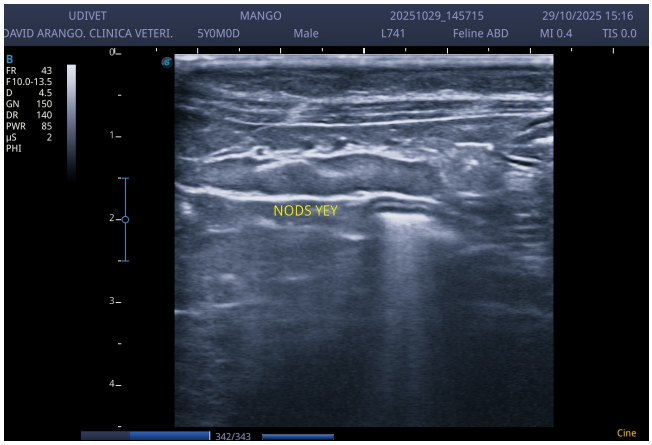

UDIVET MANGO 20251029_145715 29/10/2025 15:14
DAVID ARANGO. CLINICA VETERI. 5Y0M0D Male L741 Feline ABD MI 0.4 TIS 0.0
266/266
Cine


UDIVET MANGO 20251029_145715 29/10/2025 15:15
DAVID ARANGO. CLINICA VETERI. 5Y0M0D Male L741 Feline ABD MI 0.4 TIS 0.0
COLON ASC
ILEON
331/343


UDIVET MANGO 20251029_145715 29/10/2025 15:15
DAVID ARANGO. CLINICA VETERI. 5Y0M0D Male L741 Feline ABD MI 0.4 TIS 0.0
CIEGO
128/155


UDIVET MANGO 20251029_145715 29/10/2025 15:15
DAVID ARANGO. CLINICA VETERI. 5Y0M0D Male L741 Feline ABD MI 0.4 TIS 0.0
333/341
Cine


UDIVET MANGO 20251029_145715 29/10/2025 15:16
DAVID ARANGO. CLINICA VETERI. 5Y0M0D Male L741 Feline ABD MI 0.4 TIS 0.0
338/343


UDIVET MANGO 20251029_145715 29/10/2025 15:16
DAVID ARANGO. CLINICA VETERI. 5Y0M0D Male L741 Feline ABD MI 0.4 TIS 0.0
NODS YEY
342/343
Cine

Conclusion

Summary

VEJIGA CON CONTENIDO LIGERAMENTE TURBIO EN SUSPENSION, ALCANZANDO UN VOLUMEN DE 25ML, PAREDES LAMINARES, LISAS Y REGULARES DE HASTA 1MM DE DIAMETRO. AUSENCIA DE DILATACION DE LA URETRA PELVICA U OCUPACION EN LA MISMA POR ESTRUCTURAS GENERADORAS DE ARTEFACTOS ACUSTICOS DE RELEVANCIA.

COLON ASCENDENTE, TRANSVERSO Y DESCENDENTE CON PATRON FECAL CUYAS CARACTERISTICAS SUGIEREN CONSISTENCIA ADECUADA A ENDURECIDA. PAREDES ESTRATIFICADAS CON ESPESOR PERCIBIBLE DE 0.4MM.

YEYUNO EN EPI, MESO E HIPOGASTRIO, CON ESTRATOS CONSERVADOS, PERO DE PREDOMINIO MUSCULAR Y LINEA HIPERECOICA EN LA INTERFAZ MUCOSA - SUB MUCOSA. GROSOR MAXIMO DE 2,7MM. MOTILIDAD ADECUADA, DISTENSION OCASIONAL POR AIRE.

NODULOS MESENTERICOS AUMENTADOS DE TAMANO, PWERO SIN EDEMA PERIFERICO NI FORMACIONES NODULARES O INCLUSIONES NODULARES EN SUS PARENQUIMAS.

RINONES SIMETRICOS, CON BUENA DIFERENCIACION CORTICOMEDULAR, RELACION CORTEZA : MEDULA 3:1, TEXTURAS CORTICALES ISOECOICAS EN COMPARACION CON EL PARENQUIMA HEPATICO. AUSENCIA DE DILATACION PELVICA U OCUPACION EN LA MISMA POR ESTRUCTURAS GENERADORAS DE ARTEFACTOS ACUSTICOS DE RELEVANCIA. BORDES LISOS, CON PARAMETROS BIOMETRICOS EN RANGOS COMUNES.

BAZO CON BORDES LISOS Y FINOS, TEXTURA HETEROGENEA DE ASPECTO NODULAR GENERALIZADO. VOLUMEN ADECUADO, PATRON VASCULAR ADECUADO. ANCHO DE CUERPO DE 8MM.

HIGADO SUBJETIVAMENTE AUMENTADO DE TAMANO, CONSERVANDO BORDES LISOS Y LANCEADOS, PATRON INFILTRATIVO DIFUSO CON RELACION ANATOMICA CARACTERISTICA, RESPETANDO LOS LIMITES ANATOMICOS COMUNES. TEXTURA HOMOGENEA E HIPOECOICA EN COMPARACION CON EL PAREQUIMA ESPLENICO ISOECOICA EN COMPARACION CON EL CORTEX RENAL. COMPONENTE VASCULAR PORTAL Y HEPATICO ADECUADOS.

VESICULA BILIAR CON CONTENIDO ANECOICO, CON PAREDES REGULARES Y LISAS CUYAS BIOMETRICAS SE ENLISTAN EN EL ENCABEZADO DEL PRESENTE INFORME.

GLANDULAS ADRENALES EVALUADAS, FORMA ELONGADA, SIMETRICAS, BORDES LISOS, SIN DIFERENCIACION CORTICOMEDULAR Y TEXTURAS HOMOGENEAS E ISOECOICAS EN COMPARACION CON EL PARENQUIMA HEPATICO. PARAMETROS BIOMETRICOS EN RANGOS COMUNES.

ESTOMAGO CON ESTRATOS CONSERVADOS, PAREDES ANTRALES CON GROSOR DE HASTA 2MM, PLIEGUES AGLOMERADOS, QUE PODRIAN ALCANZAR HASTA 2,3MM DE DIAMETRO, CONTENIDO LUMINAL GASEOSO SOBRE EL FUNDUS.

RAMA IZQUIERDA DEL PANCREAS IDENTIFICADA, ANCHO DE 5MM, CONDUCTO DE 0.8MM, AUSENCIA DE EDEMA O ALTERACION MORFOLOGICA MESENTERICA DEL EPIGASTRIO.

DUODENO CON ESTRATOS CONSERVADOS Y PREDOMINIO DE LA MUSCULAR, ALCANZANDO PAREDES DE HASTA 2.6MM DE DIAMETRO, PAPILA NO EXPLORADA. CONTENIDO LIQUIDO EN LUMEN, MOTILIDAD ADECUADA. LINEA HIPERECOICA EN LA INTERFAZ MUCOSA - SUB MUCOSA.

DIAGNOSTICO

CAMBIOS GENERALIZADOS DEL INTESTINO DELGADO, QUE SUGIEREN PROCESO INFLAMATORIO CON CONDICION DE CRONICIDAD. NO SE DESCARTA PROCESO INMUNOMEDIADO.

ADENOPATIA MESENTERICA MODERADA, RELACIONABLE CON LOS CAMBIOS PREVIAMENTE IDENTIFICADOS.

CAMBIOS HEPATICOS, QUE SUGIEREN PATRON INFILTRATIVO ASOCIADO A ESTEATOSIS - HEPATOPATIA VACUOLAR ESTEROIDEA CON MEGALIA MODERADA.

CAMBIOS ESPLENICOS, QUE SUGIEREN HEMATOPOYESIS EXTRAMEDULAR O PROCESO HIPERPLASICO NODULAR LINFOIDE, ASOCIABLE CON RETROVIRALES O HEMOTROPICOS.

Recommendations

Operator: Perf.Physician: