

RESEARCH RESULT #000002900 from
04.09.2023

Patient: QUEROL OF FIRST CAPITAL, golden retriever,
20.12.2022, Female

Owner: Ridkous Svetlana Dmitrievna

Contact information: Kharkiv; tel. +38(067)359 24 20

Appointed by: Bloschchitsyn Ivan, resident of the therapeutic
department

The study was conducted by: Ivan Bloschchitsyn, resident
therapeutic department

Heart ultrasound by a cardiologist

Aorta

compacted: No

expanded: No. 2.2

Indicator	Result	Unit	Norm	Deviation
v max	1,30	m/s	0,70 - 1,70	norm

Aortic valve

amplitude normal

disclosures:

regurgitation: No

Breast septum

expanded: No

Indicator	Result	Unit	Norm	Deviation
Systole	1,10		0,00	-
diastole	0,90		0,00	-

Posterior wall of the left ventricle

expanded: No

Indicator	Result	Unit	Norm	Deviation
Systole	1,10		0,00	-

diastole	0,80		0,00	-
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left ventricular cavity

expanded: No

Indicator	Result	Unit	Norm	Deviation
DRC	3,50		-	-
KCP	2,30		-	-

other indicators

Indicator	Result	Unit	Norm	Deviation
right ventricular outflow tract	2,20	CM	-	-

pulmonary artery: norm. 12

Indicator	Result	Unit	Norm	Deviation
pulmonary artery flow velocity and max	0,89	m/s	0,70 - 1,50	norm

signs of
pulmonary

hypertension:

valve LA: not amended

Indicator	Result	Unit	Norm	Deviation
pulmonary vein	1,000	CM	-	-
Right Branch of the LA	1,00	CM	-	-

right atrium
(from the apex): norm

right
ventricle (from the
apex):

norm

left atrium (from
the apex):

norm

left
ventricle (from the
apex):

norm

mitral
valve:

not changed (norm)

E 0.68

A 0.42

E/A 1.63

tricuspid valve is not changed:

Diastolic function of
the left
myocardium
ventricle:

not broken

Impaired local
contractility of the
left ventricle:

No

IVS defect:

No

MPP defect: no

pericardial no fluid:

Signs of

constrictive pericarditis:

Indicator	Result	Unit	Norm	Deviation
Faction shortening (KDR-KSR) (KDR*100%)	35	%	33 - 50	norm
LP/Ao	1,00		0,00 - 1,50	norm

LV/PVLA	1,00		0,80 - 1,20	norm
who	51,00	ml	-	-
KCO	18,00	ml	-	-
IF	65	%	-	-

note

Conclusion:

During the examination, no hemodynamic pathologies or cardiac anatomy abnormalities were detected. Heart rate was 93 beats/min.

Result received: 09/04/2023