

Veterinárni za ízení: Klinika chorob ps a ko ek

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DENNÍ ZÁZNAM

Vytisknul: MVDr. Filipejová Zita

Datum tisku: 8.4.2016

Majitel: Renáta Mildner, Ochoz u Brna 659, 664 02 Ochoz u Brna

Kontakt: 731 511 687

Pacient: 051103 Ca Italský chrtík fena - Tuti / 19.10.2014

Hmotnost: 4

7.4.2016 11:24:08

Majiteľka prišla na kardiologické preventívne vyšetrenie

KV

sliznice a spojivky ružové CRT2s

KVS:srdce bez šelestu, puls synchronný

DS:vez dýchanie

Abdomen prehmatný a nebolestivý

Echokardiografie

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VL2,LVL2d,2.39,cm,LVL2s,1.88,cm

LVL4,LVL4d,4.52,cm,LVL4s,2.53,cm

LVID,LVIDd,2.00,cm,LVIDs,1.19,cm

LVLA2,LVLA2d,4.06,cm²,LVLA2s,2.99,cm²

LVLA4,LVLA4d,7.50,cm²,LVLA4s,2.61,cm²

LVM(ASE),LVM,24,g,LVM/BSA,96,g/m²

Simpson(Disc),EDV(ap4C),10,ml,ESV(ap4C),2.3,ml,SV(ap4C),8.0,ml,SVI(ap4C),31.9,ml/m²,CO(ap4C),1.07,l/m,COI(ap4C),4.28,l/m/m²,EF(ap4C),77.7,%,areaEF(ap4C),65.2,%,EDV(ap2C),5.3,ml,ESV(ap2C),3.0,ml,SV(ap2C),2.3,ml,SVI(ap2C),9.1,ml/m²,CO(ap2C),0.31,l/m,COI(ap2C),1.22,l/m/m²,EF(ap2C),43.0,%,areaEF(ap2C),26.5,%,%difD,47.2,%,%difS,26.0,%,Teichholz,EDV,13,ml,ESV,3.3,ml,SV,9.4,ml,SVI,37.4,ml/m²,CO,1.31,l/m,COI,5.24,l/m/m²,EF,73.9,%,FS,40.3,%,mFS,20.6,%

Gibson,EDV,16,ml,ESV,4.1,ml,SV,12,ml,SVI,49.0,ml/m²,CO,1.72,l/m,COI,6.87,l/m/m²,EF,74.8,%,FS,40.3,%,mFS,20.6,%

HR,LV Volume,,BPM,Simpson(Disc),134,BPM,LV Function,140,BPM

RVD,RVDd,1.02,cm,RVDs,0.84,cm

IVS,IVSd,0.62,cm,IVSs,0.84,cm,%IVSTF,37.0,%

LVPW,LVPWd,0.70,cm,LVPWs,0.84,cm,%PWTF,21.2,%,IVS/LVPW,0.88,

LA/AO,LADd,,cm,LADs,1.22,cm,AODd,0.76,cm,AODs,,cm,AVDs,,cm,LADs/AODd,1.60,

Mitral V,C-Eamp,0.91,cm,C-Aamp,0.62,cm,EPSS,0.25,cm,E-Fslop,10.1,cm/s,A/E,0.68,,E/A,1.48,

LVOT,LVOT,1.25,cm,CSA(LVOT),1.22,cm²

RVOT,RVOT,1.09,cm,CSA(RVOT),0.93,cm²

LVOT

Flow,pV,72.7,cm/s,MnV,54.1,cm/s,MPG,1.3,mmHg,VTI(LVOT),8.5,cm,AccT,0.086,s,PEP,0.042,s,ET,0.156,s,HR,117,BPM,AccT/ET,0.55,,PG,2.1,mmHg,SV(LVOT),10,ml,CO(LVOT),1.21,l/m,PEP/ET,0.27,,SVI(LVOT),41.3,ml/m²,COI(LVOT),4.83,l/m/m²

RVOT

Flow,pV,60.9,cm/s,MnV,,cm/s,MPG,,mmHg,VTI(RVOT),,cm,AccT,,s,PEP,0.044,s,ET,,s,HR,94,BPM,AccT/ET,,,PG,1.5,mmHg,SV(RVOT),,ml,CO(RVOT),,l/m,PEP/ET,,,Qp/Qs,,,SVI(RVOT),,ml/m²,COI(RVOT),,l/m/m²

AR Vol. PISA,r,,cm,Vr,,cm/s,Angle,,deg,pV,,cm/s,VTI(AR),,cm,LVOT,1.25,cm,VTI(LVOT),8.5,cm,AR Vol,,ml,AR EROA,,cm²,AR Flow Rt,,ml/s,AR PISA,,cm²,AR RF,,%,SV(LVOT),10,ml

PR Vol. PISA,r,,cm,Vr,,cm/s,Angle,,deg,pV,,cm/s,VTI(PR),,cm,RVOT,1.09,cm,VTI(RVOT),,cm,PR Vol,,ml,PR EROA,,cm²,PR Flow Rt,,ml/s,PR PISA,,cm²,PR RF,,%,SV(RVOT),,ml

Interventricular Asynchrony,LVPEP,0.042,s,RVPEP,0.044,s,IMD,-0.002,s

LA Volume Simpson(Disc),LAL4s,0.88,cm,LALA4s,1.07,cm²,LAL2s,,cm,LALA2s,,cm²,LA Volume(Bi),,ml,LA Volume/BSA(Bi),,ml/m²,LA Volume(4ch),0.9,ml,LA Volume/BSA(4ch),4,ml/m²,LA Volume(2ch),,ml,LA Volume/BSA(2ch),,ml/m²,%difS,,%

RA Volume Simpson(Disc),RAL4s,1.21,cm,RALA4s,0.65,cm²,RAL2s,,cm,RALA2s,,cm²,RA Volume(Bi),,ml,RA Volume/BSA(Bi),,ml/m²,RA Volume(4ch),0.3,ml,RA Volume/BSA(4ch),1,ml/m²,RA Volume(2ch),,ml,RA Volume/BSA(2ch),,ml/m²,%difS,,%

Záver

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Normalný nález

Ošetřil: MVDr. Filipejová Zita