

Informations d'identification du patient

JENSEN, GIGGLE'S ARMANDO					Date étude: 08/04/2025	
Né(e) le: 01/02/2025	Age: 2m 7j	Sexe: M	Ht:	Poids: 0kg 890g	SC:	

Echo pédiatrique: Mesures et calculs

2D

Diam racine Ao (2D)	0.78 cm	OG/Ao (2D)	1.2
Surf R Ao	0.478 cm ²	Dimens OG (2D)	0.90 cm

TM

PAVDd (TM)	0.287 cm	VTD (TM-Teich)	6.06 ml	Masse VG (cube)	4.89 g
DIVDd (TM)	0.389 cm	VTS (TM-Teich)	1.49 ml	VTD (TM-cube)	3.38 ml
SIVd (TM)	0.290 cm	VE (TM-Teich)	4.57 ml	VTS (TM-cube)	0.700 ml
DIVGd (TM)	1.50 cm	FR (TM-Teich)	40.8 %	VE (TM-cube)	2.68 ml
PPVGd (TM)	0.253 cm	FE (TM-Teich)	75.4 %	FR (TM-cube)	40.8 %
SIVs (TM)	0.468 cm	% SIV (TM)	61.4 %	FE (TM-cube)	79.3 %
DIVGs (TM)	0.888 cm	% PPVG (TM)	90.5 %		
PPVGs (TM)	0.482 cm	SIV/PPVG (TM)	1.15		

Doppler

Vit pic E VM		VA Vmax		VAP Vmax	
Vit	120 cm/s	GP max	7 mmHg	GP max	2 mmHg
GP	6 mmHg	Vmax	133 cm/s	Vmax	74.5 cm/s

Mesures supplémentaires

OG/Ao (2D)	1.2
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Autres mesures

<u>Dimensions: Cavités</u>	
Diam TP	0.80 cm
Racine Ao TP	0.76 cm
Hauteur OD(2D)	0.83 cm
Hauteur OG(2D)	1.20 cm
SIVssAo	0.30 cm
OD/OG(2D)	0.7
DIVGsNorm	0.92
DIVGdNorm	1.55
TP sur Ao	1.05

Dimensions: Cavités

Diam OGd (TM)

Dist 1.6 cm

Diam OGs (TM)

Dist 0.7 cm

TAPSE

0.6 cm

TAPSE norm

0.6

FR OG(TM-Teich)

56.3 %

Dimensions: Diamètres et durée (TM)

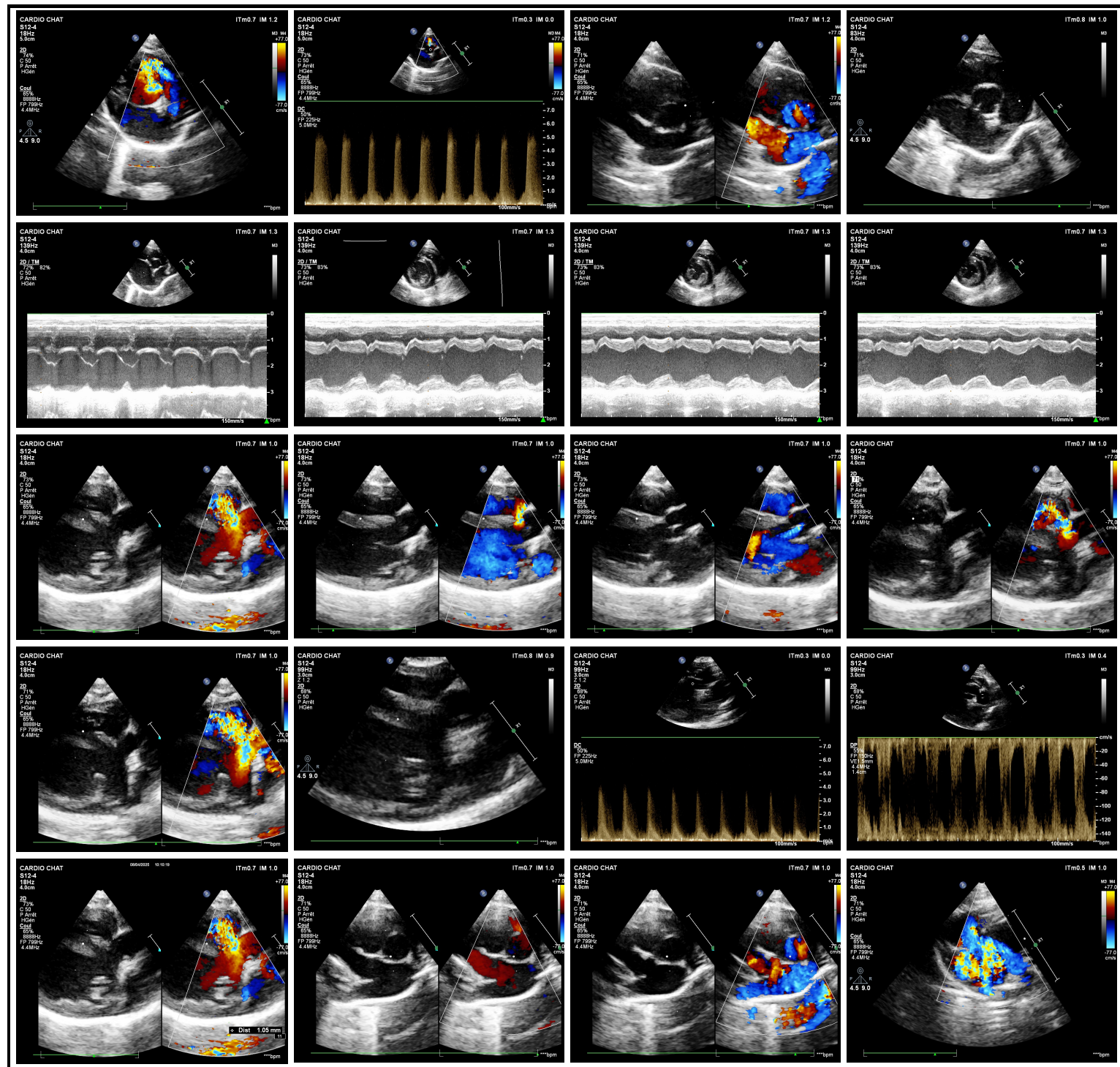
Diam OGd (TM)

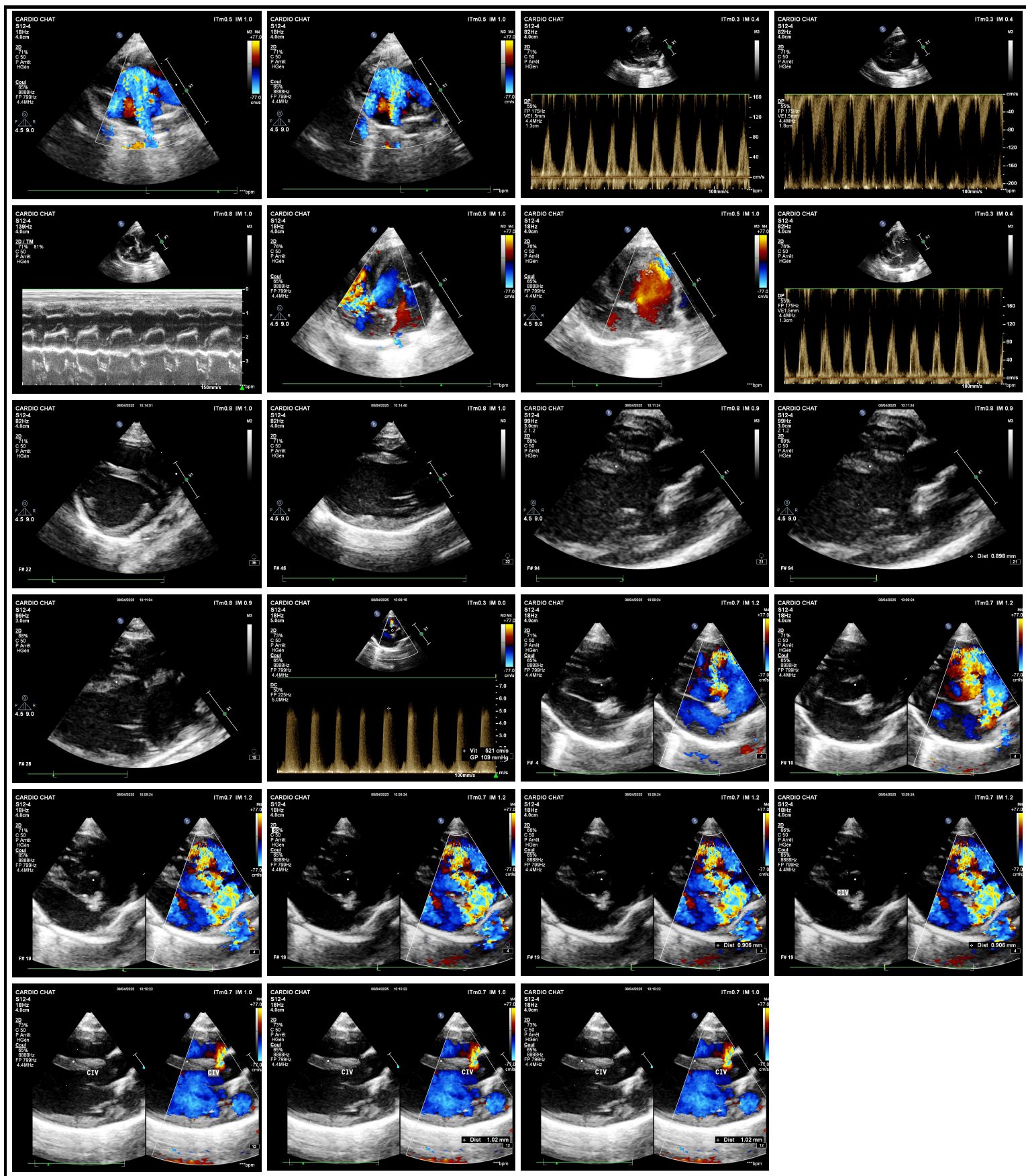
Dist 1.6 cm

Diam OGs (TM)

Dist 0.7 cm

Images





Signature

Signature:

Nom(Imprimer):

Date: