

Dr N. BOISSON
Dr Ph. GANDILHON
Dr L. CLERC-JOST

Docteur LAUREILLE Bruno
Cardiologue
Le Carré d'Hort - Bâtiment B
62 Avenue Jean Moulin
34500 BEZIERS

Monsieur THOMAS Thibault
Né(e) le 06/02/1958

Béziers, le 03/06/2020

SCINTIGRAPHIE MYOCARDIQUE AU MYOVIEW

Indication :

Recherche d'ischémie myocardique.

Epreuve d'effort sensibilisée à la Persantine. Examen réalisé après injection de 367 MBq de Myoview Technétie à l'acmé de l'effort.

Images de repos après injection de 913 MBq de Myoview Technétie.

Résultat :

A l'effort, hypofixation hétérogène inféro basale. Pas d'autre anomalie de fixation sur le reste du ventricule gauche.

Au repos, stabilité de l'hypofixation inféro basale d'allure artéfactuelle.
Pas d'autre anomalie de fixation.

Les données synchronisées à l'ECG retrouvent une FEVG normale évaluée à 65 %.
Pas de calcification coronaire.

En conclusion, après pas d'argument scintigraphique formel en faveur d'une ischémie myocardique.

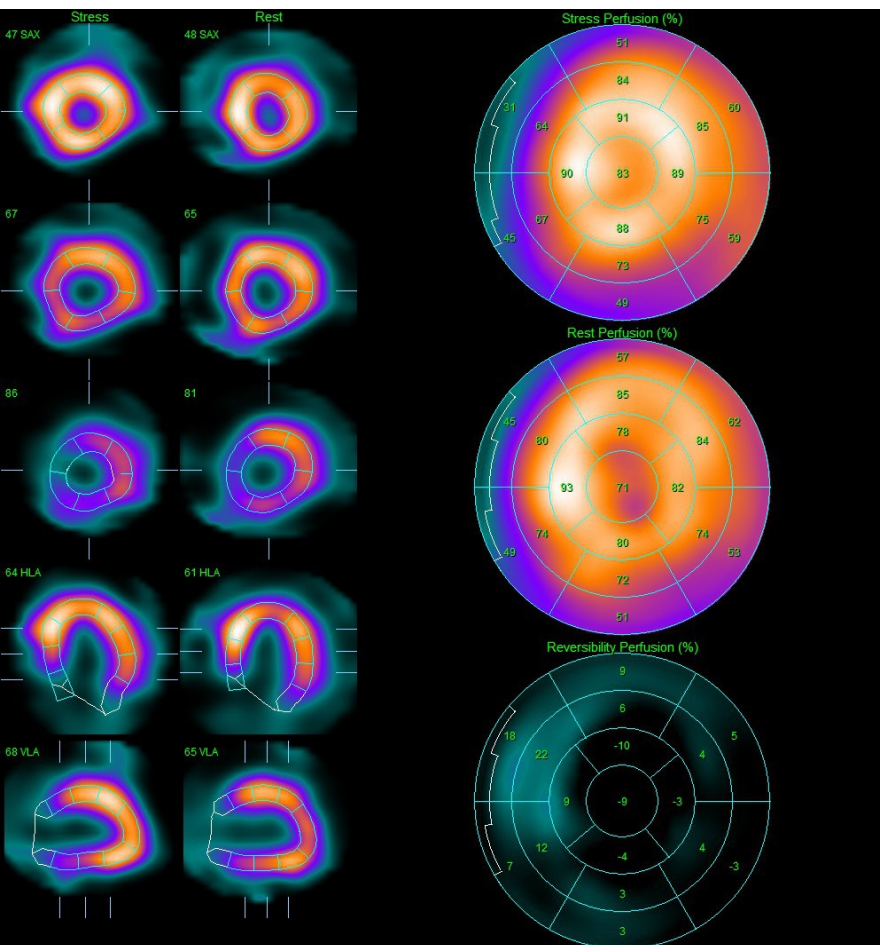
Paramètres fonctionnels ventriculaires gauches conservés.

Bien cordialement,

Docteur F. DELFORT, remplaçant

PS: Le compte-rendu et les images de votre examen sont également consultables sur notre site internet: <http://tep34.fr>, à l'aide des informations suivantes :

Identifiant: 06021958
Mot de passe 251480



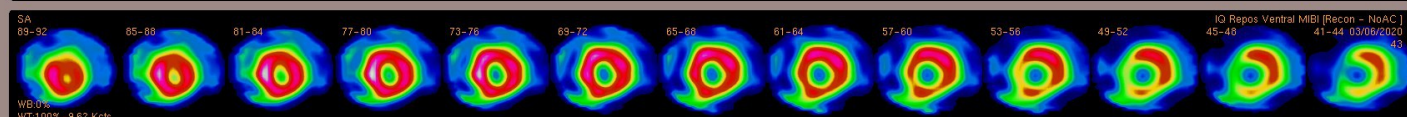
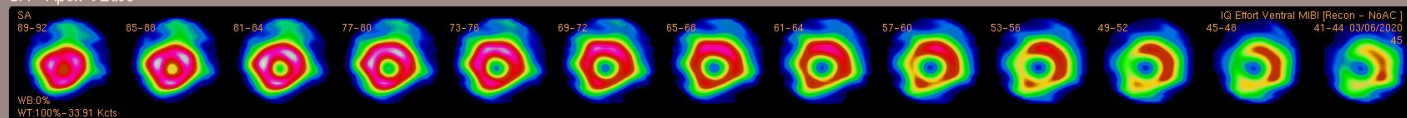
Name THOMAS*Thibault
PatID 118563
Sex MALE
Limits MibiMibi
SSS -- SRS -- SDS --
SS% -- SR% -- SD% --

Study COEUR
Dataset IQ Effort Ventral MIBI [Recon - NoAC]
Date 2020-06-03 10:01:01
Database <No Matches>
Volume 62ml
Area 112cm²
Defect --
Extent --
TPD --
Eccentricity 0.77

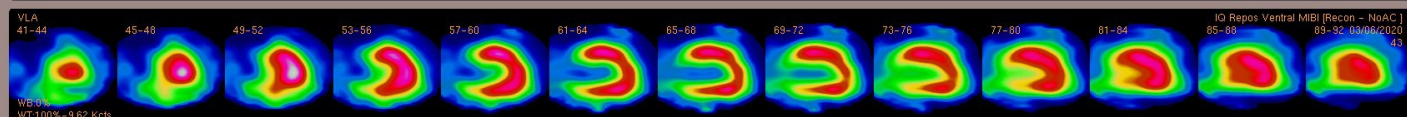
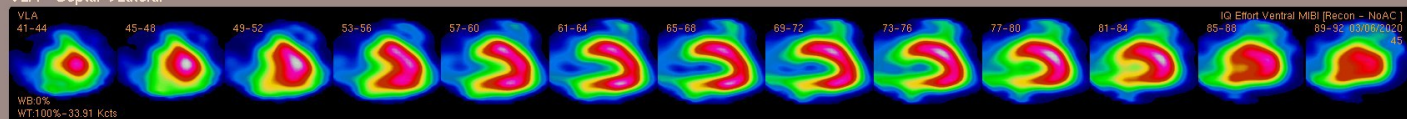
Study COEUR
Dataset IQ Repos Ventral MIBI [Recon - NoAC]
Date 2020-06-03 12:28:02
Database <No Matches>
Volume 64ml
Area 108cm²
Defect --
Extent --
TPD --
Eccentricity 0.74



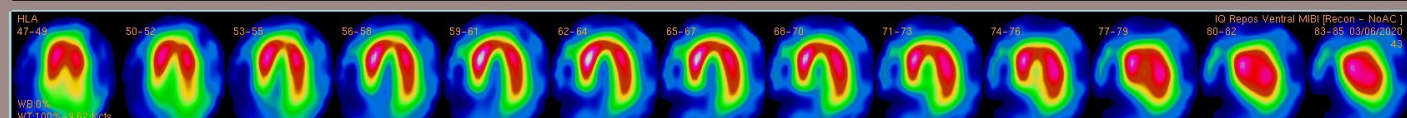
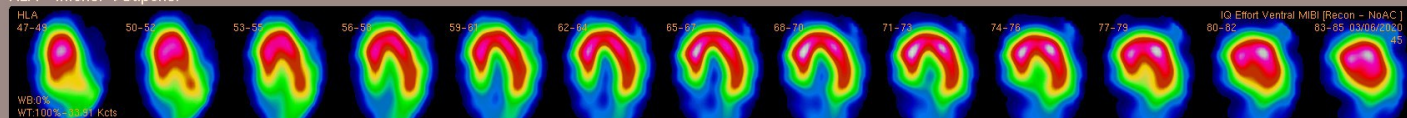
SA Apex->Base

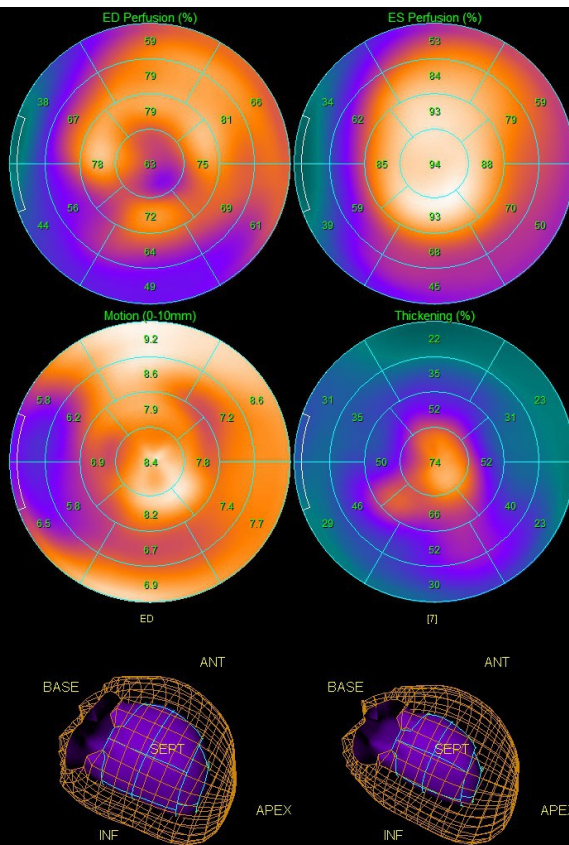
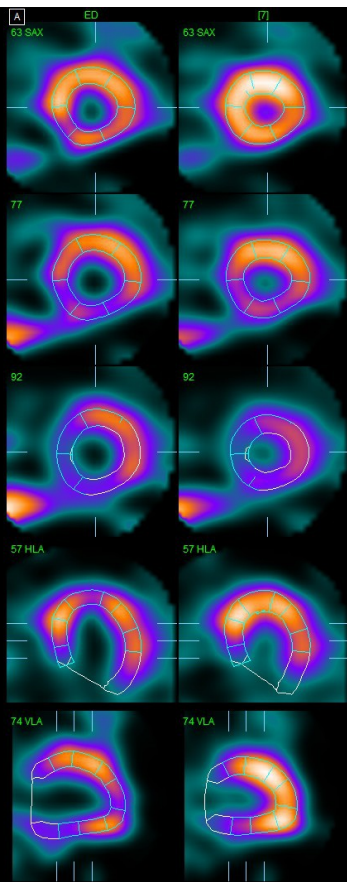


VLA Septal->Lateral



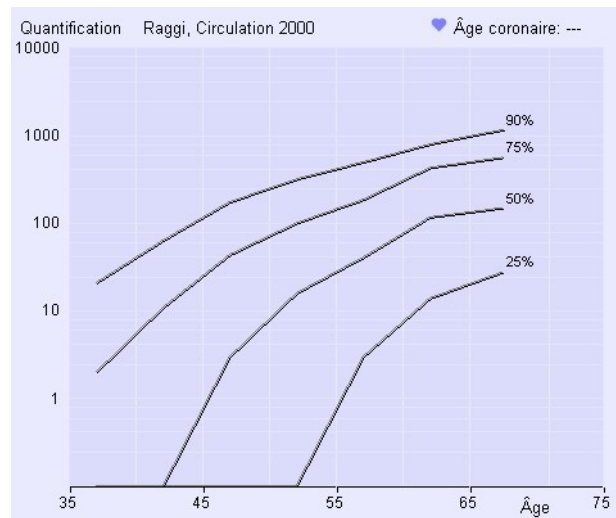
HLA Inferior->Superior



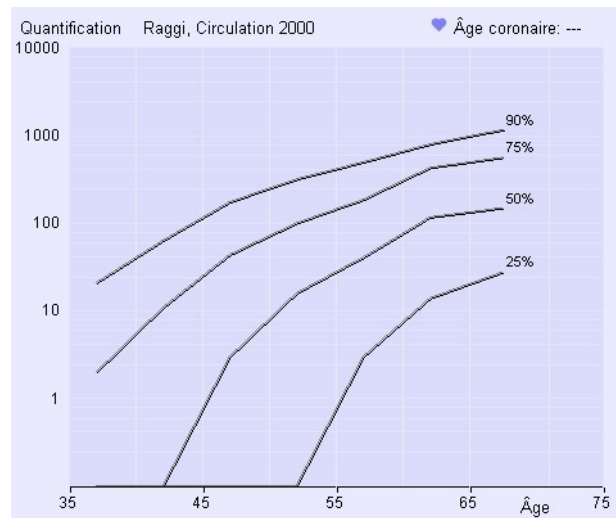


Name	THOMAS*Thibault
Pat ID	118563
Sex	MALE
SMS	0
ST%	0
Study	COEUR
Dataset	IQ Effort Ventral MIBI-Gated [Recon]
Date	2020-06-03 10:01:01
Volume	44ml [7]
EDV	75ml [1]
ESV	27ml [5]
EF	63%
Area	98cm² [7]
Mot Ext	0%, 0cm² [7]
Thk Ext	0%, 0cm² [7]
Eccentricity	0.76 [7]
Matrix	128x128 x 128(2) x 8(t)
Mm/Vox	1.25 x 1.25 x 1.00
-Volume (ml) and Filling (ml/s)-	
PER	-2.76 EDV/s [2.7]
PFR	2.66 EDV/s [7.5]
PFR2	0.00 EDV/s [1.0]
MFR/3	0.92 EDV/s
TTPF	225ms
BPM	77.0

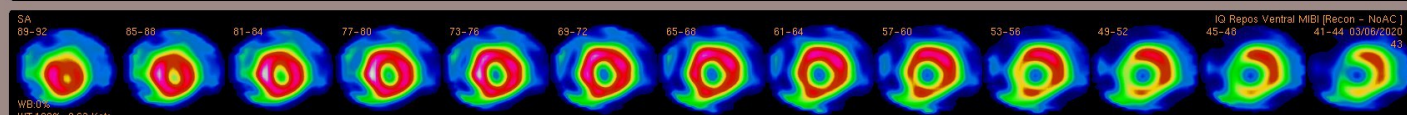
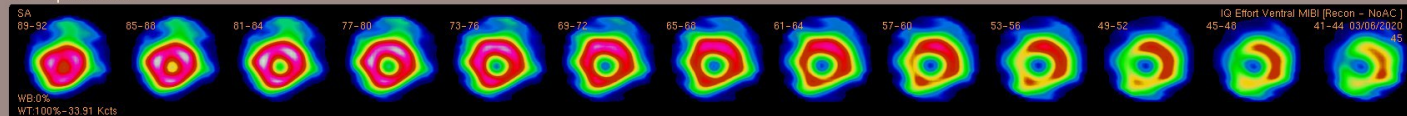
Patient Name	Patient ID/MRN	Sex	Date of Birth	Height	Weight	#	Acquisition ID	Acq Date/Time	Process ID	Prc Date/Time	RadioPharmaceutical	Dose	Laterality	Orientation	Operator	Institution
THOMAS*Thibault	118563	MALE	1958-02-06	N/A	102 kg / 225 lbs	A	COEUR	2020-06-03 10:01:01	IQ Effort Ventral MIBI-Gated [Recon]	2020-06-03 13:25:27	Unknown Radiopharmaceutical	N/A	Prone	Recumbent	N/A	N/A



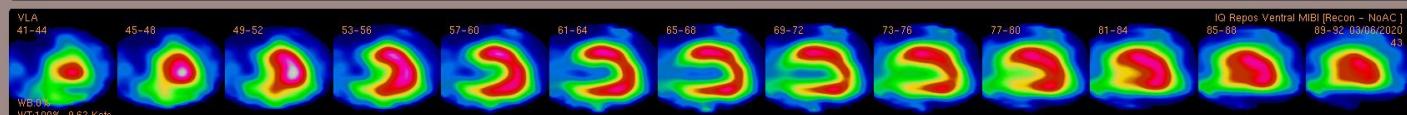
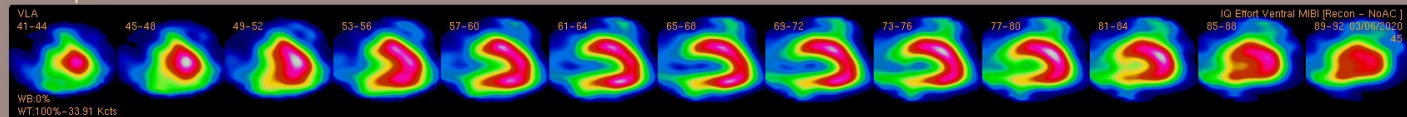
Artère	Lésions	Volume / mm	Masse équiv. / mg	Quantification
Total	Cliquez ici pour régler le score de calcium			
Réglages				
Type de quantification: Défini par l'utilisateur, Seuil: 130 HU (99,9 mg/cm³ CaHA)				
Facteur de calibration de masse: 0,769				



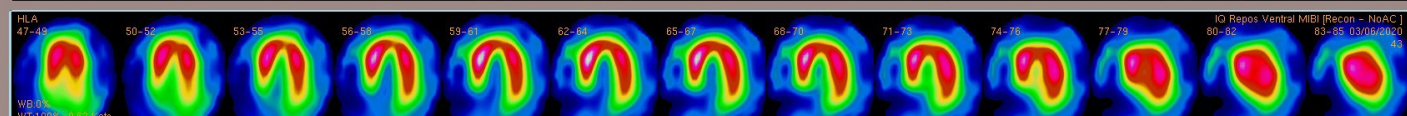
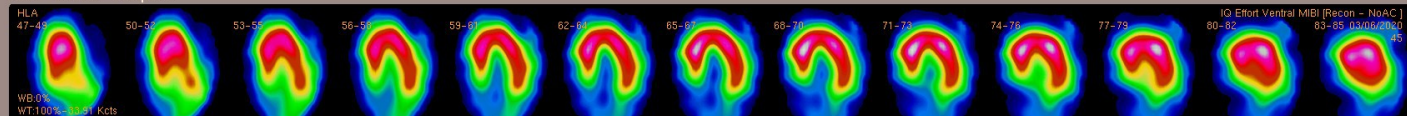
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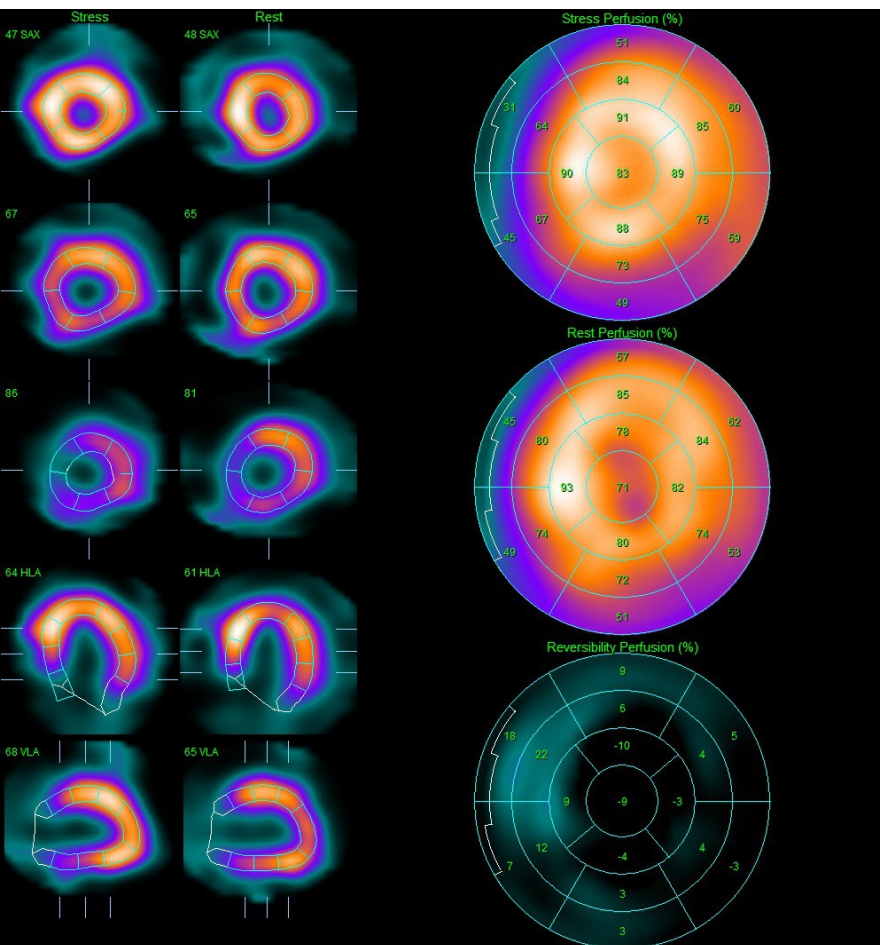


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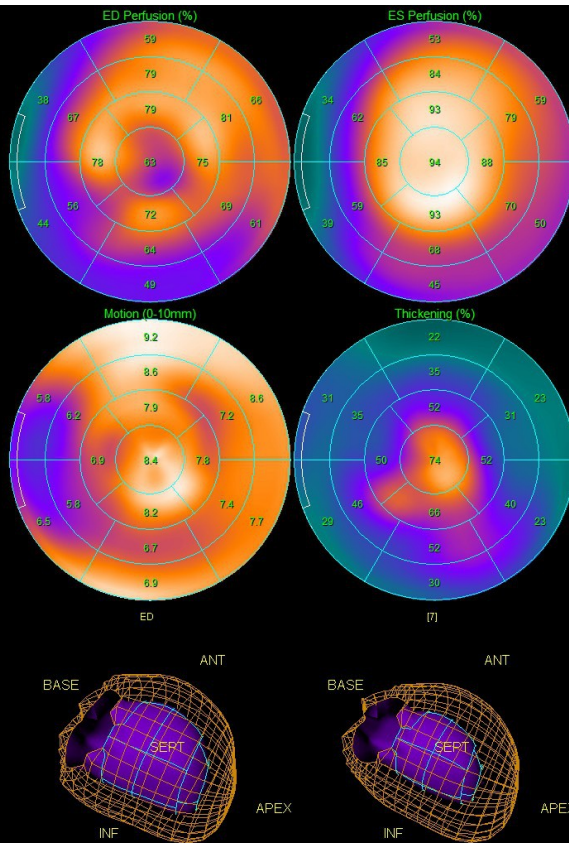
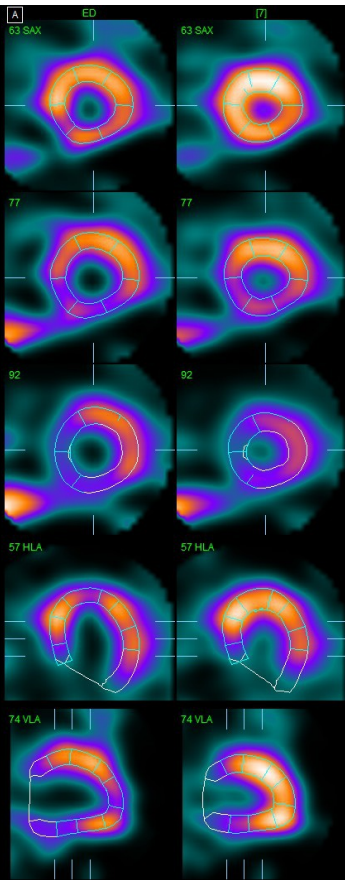


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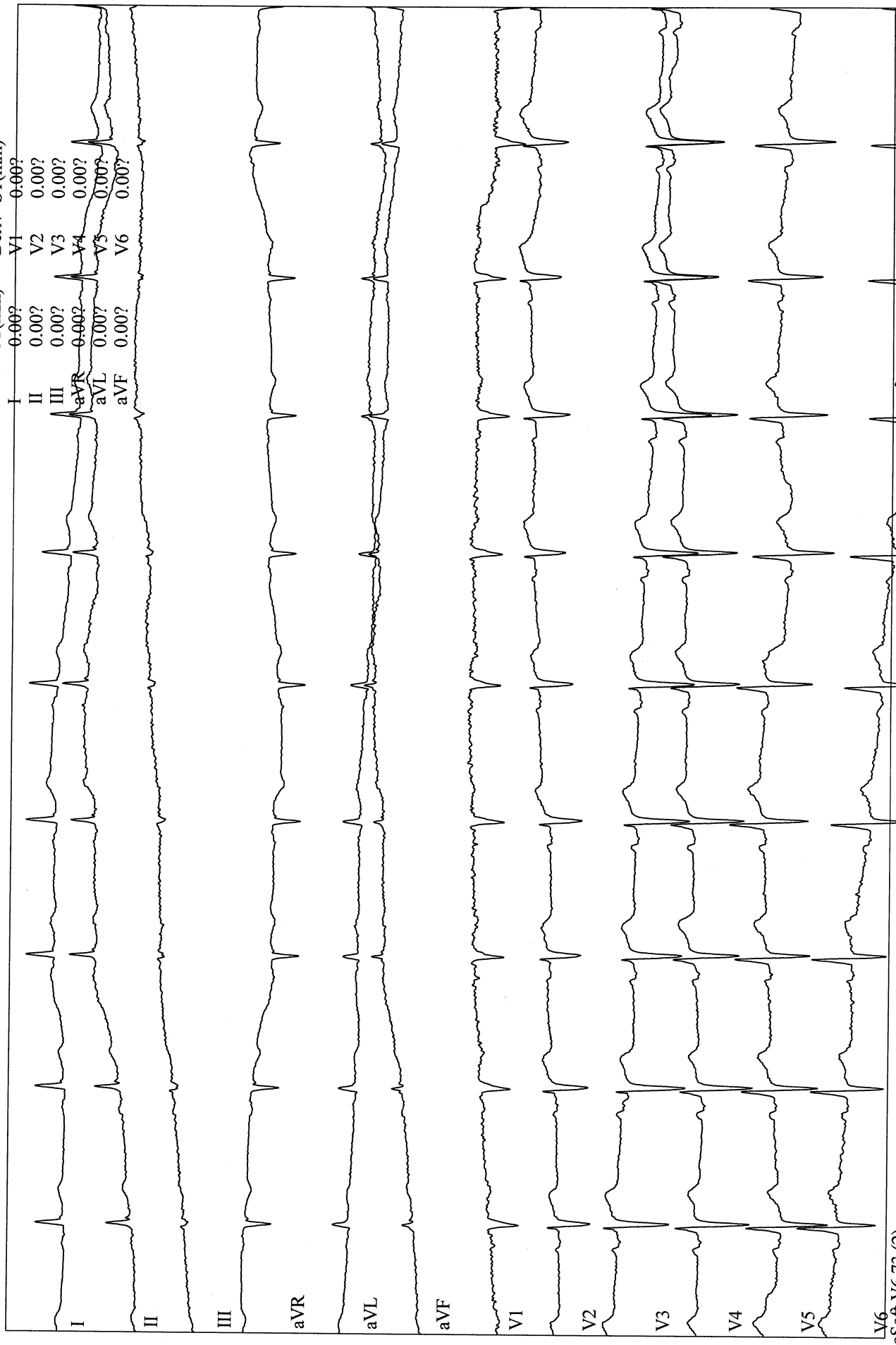


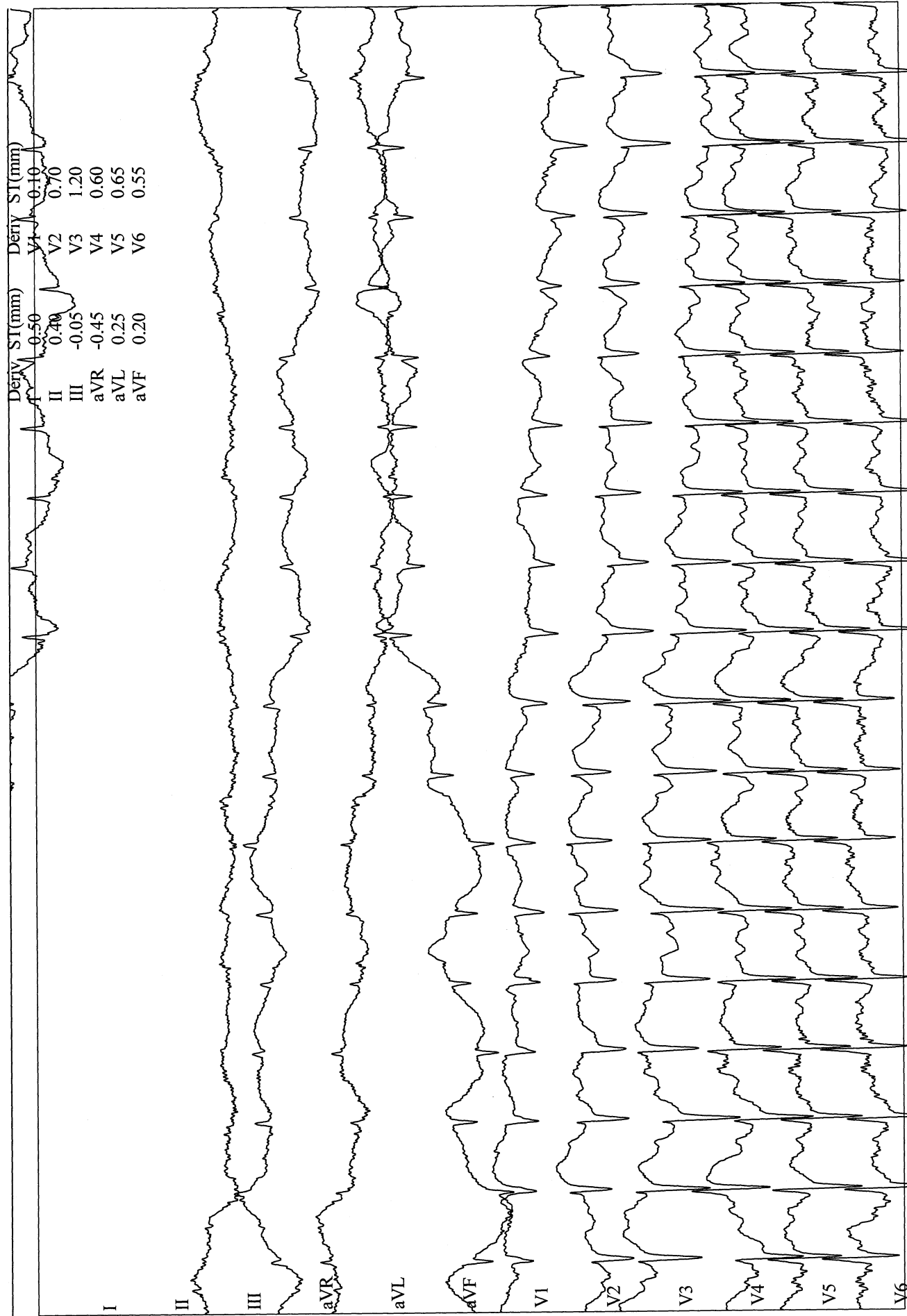
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Mesure de J+x 0ms (10mm/mV)
Points automatiques

Dériv	ST(mm)	Dériv	ST(mm)
I	0.00?	V1	0.00?
II	0.00?	V2	0.00?
III	0.00?	V3	0.00?
aVR	0.00?	V4	0.00?
aVL	0.00?	V5	0.00?
aVF	0.00?	V6	0.00?





Dériv ST(mm) Dériv ST(mm)

I 0.10 V1 0.10

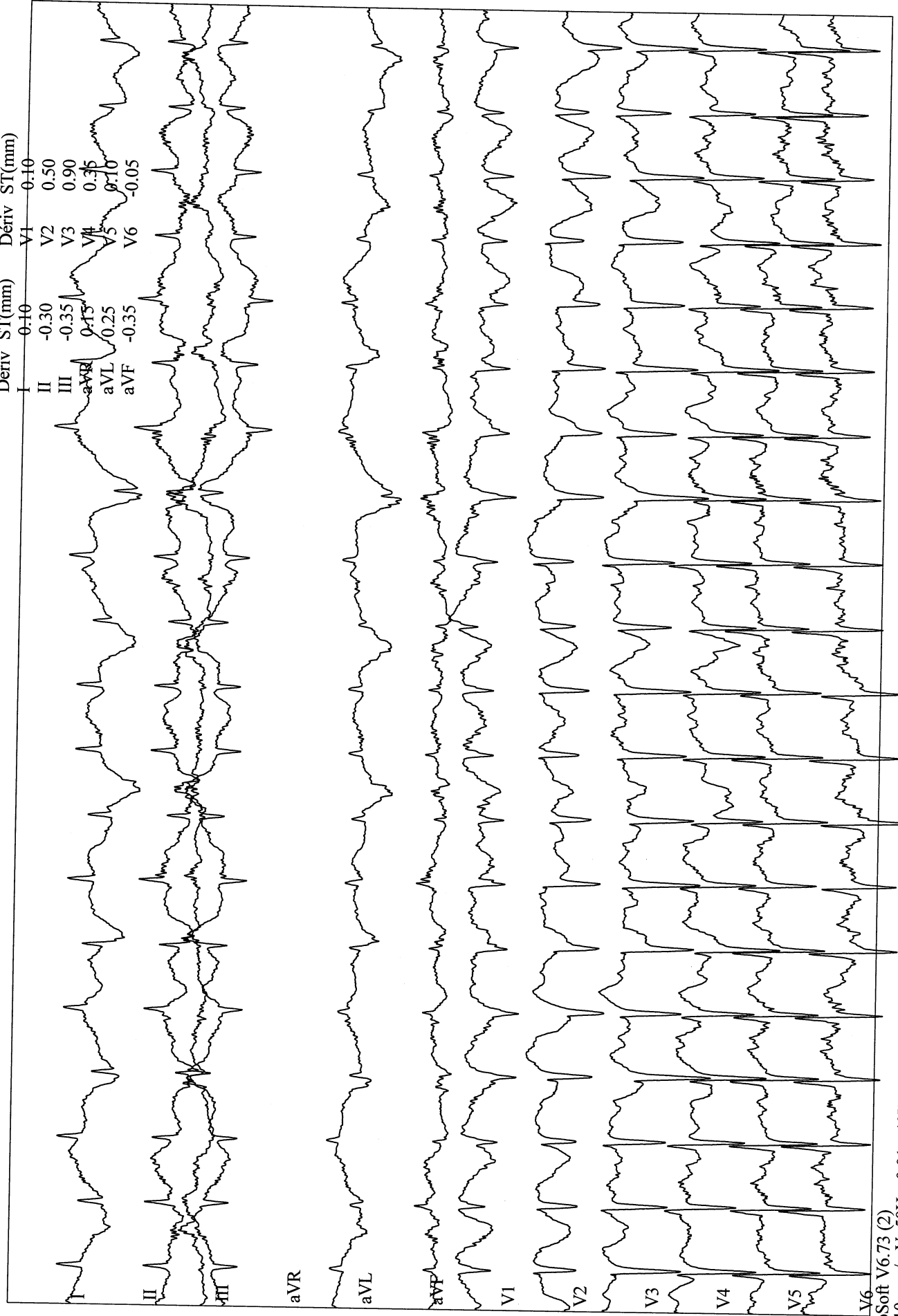
II -0.30 V2 0.50

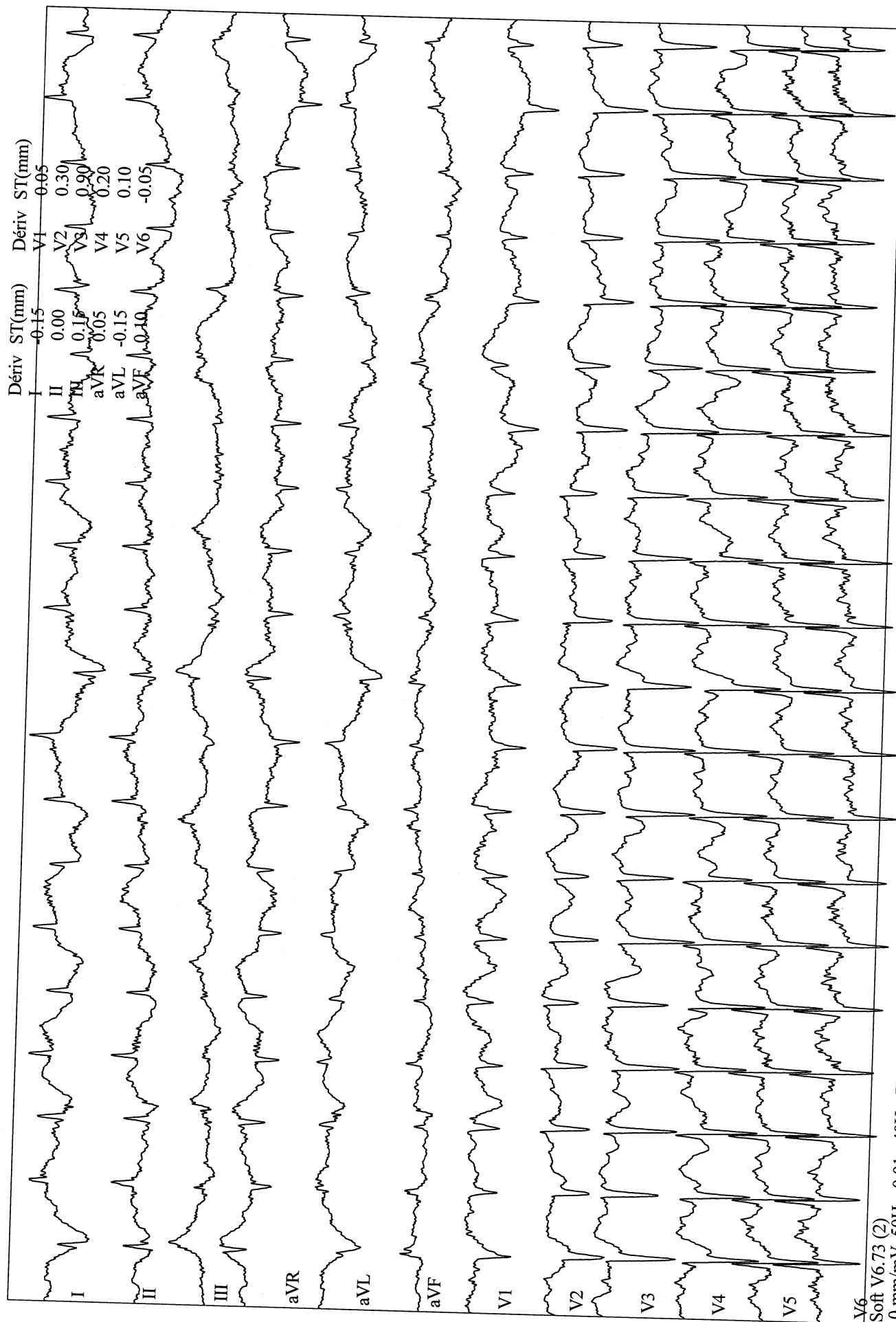
III -0.35 V3 0.90

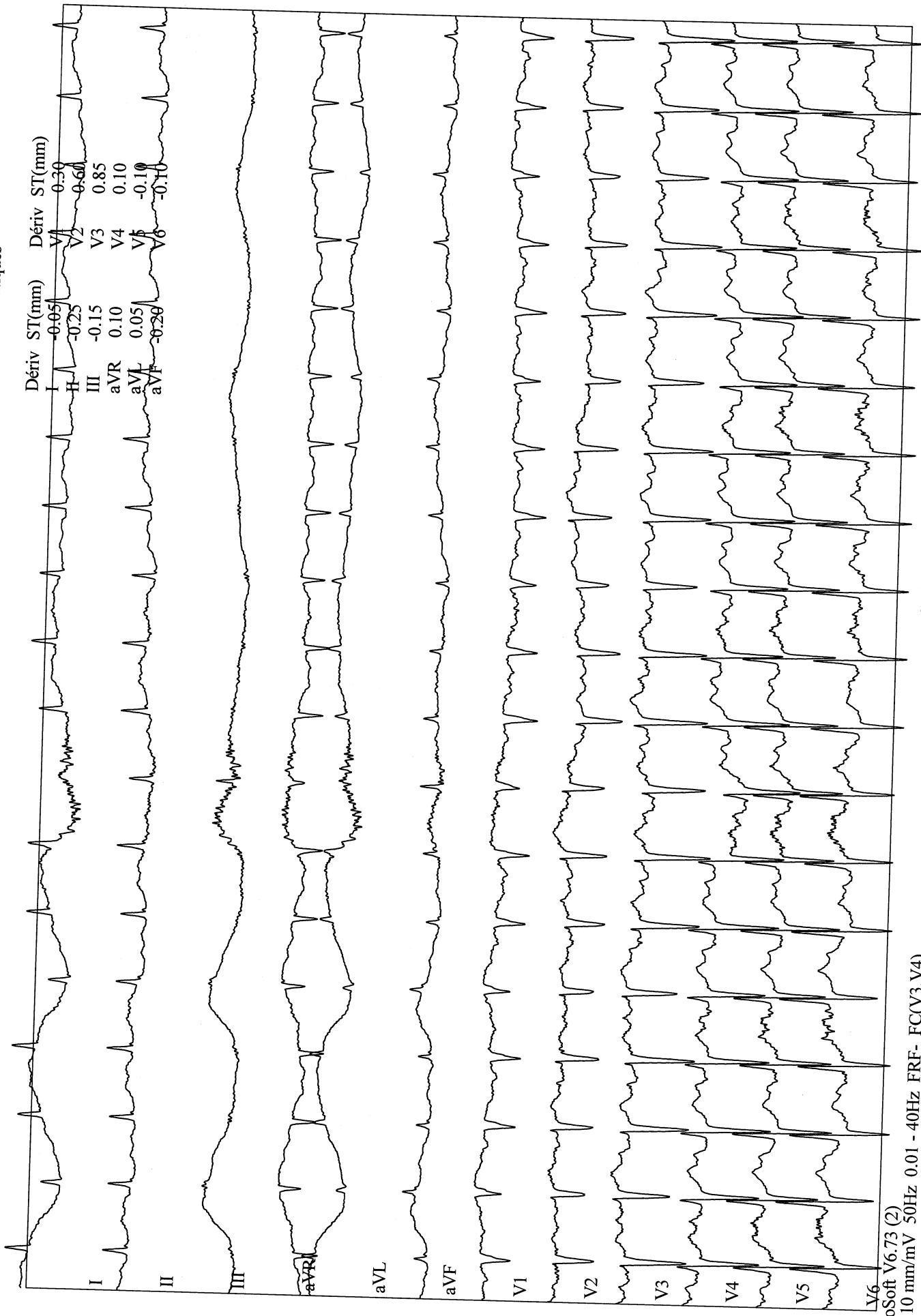
aVR 0.15 V4 0.35

aVL 0.25 V5 0.10

aVF -0.35 V6 -0.05







THOMAS, THIBAUT

N° patient 94819

03.06.2020 masculin

9:38:03

62A.

Méd.:

Motif du test :

Historique médical:

Médecin Réfèrent: Médecin Prescripteur:

Infirmière: Type d'épreuve:

Commentaire:

BRUCE: au total Durée de charge 06:15
FC max.: 122 /min 77% de max. calculée 158 /min FC au repos: 61
Travail max.: 8.30 METS
ST max.: -0.45 mm, 0.00 mV/s en II; MANUELLE PALIER 3 05:50
Arythmie: ESV:2, ESSV:1
Index ST/FC: 0.32 $\mu V \cdot min$
N° de localisation: * 0 *

Phase	Palier	Durée pal.	Vitesse (km/h)	Pente (%)	Charge (Mets)	FC (/min)	TA (mmHg)	FCxTA (mmHg*bpn)	ESV (/min)	Ampl. ST (II mm)	Commentaire
PRETEST	ECG REPOS	00:01	0.00	0.00							
		00:31	0.00	0.00	1.0	61			0	--	
EFFORT	PALIER 1	03:00	2.70	10.00	4.6	113			0	0.20	
	PALIER 2	02:40	4.00	12.00	7.0	120			1	-0.05	
MANUELLE	PALIER 3	00:37	4.50	16.00	8.3	122			1	0.00	
RECUP.		00:04	3.60	15.00	8.3	122			1	-0.10	
MANUELLE	PALIER 2	01:24	0.00	0.00	1.0	106			0	-0.20	
	PALIER 3	00:03	0.00	0.00	1.0	106			0	-0.20	

ST au repos EFFORT	ST max. MANUELLE	charge max. MANUELLE	Fin du test MANUELLE	ST au repos EFFORT	ST max. MANUELLE	charge max. MANUELLE	Fin du test MANUELLE
0:01 62 /min	5:50 121 /min	6:16 122 /min	1:26 106 /min	0:01 62 /min	5:50 121 /min	6:16 122 /min	1:26 106 /min
I 0.30 mm 0.17 mV/s 	I -0.30 0.19 	I -0.15 0.14 	I -0.05 0.17 	VI 0.20 -0.23 	VI 0.70 -0.29 	VI 0.10 -0.93 	VI 0.35 -0.49
II 0.20 -0.20 	II -0.45 0.36 	II 0.00 0.33 	II -0.20 0.19 	V2 1.10 0.54 	V2 0.95 0.54 	V2 0.60 0.33 	V2 0.45 -0.10
III -0.05 -0.40 	III -0.25 -0.30 	III 0.15 0.10 	III -0.15 -0.07 	V3 1.40 0.62 	V3 1.15 0.79 	V3 0.80 0.60 	V3 0.70 0.25
aVR -0.30 -0.28 	aVR 0.40 -0.59 	aVR 0.15 -0.56 	aVR 0.10 -0.39 	V4 0.70 0.21 	V4 0.55 0.67 	V4 0.15 0.40 	V4 0.05 0.30
aVL 0.20 0.13 	aVL -0.05 0.05 	aVL -0.20 -0.13 	aVL 0.05 0.09 	V5 0.70 0.23 	V5 0.25 0.68 	V5 -0.05 0.58 	V5 -0.15 0.23
aVF 0.05 -0.28 	aVF -0.35 0.01 	aVF 0.10 0.25 	aVF -0.20 0.03 	V6 0.55 0.17 	V6 0.00 0.20 	V6 -0.20 0.51 	V6 -0.25 0.29