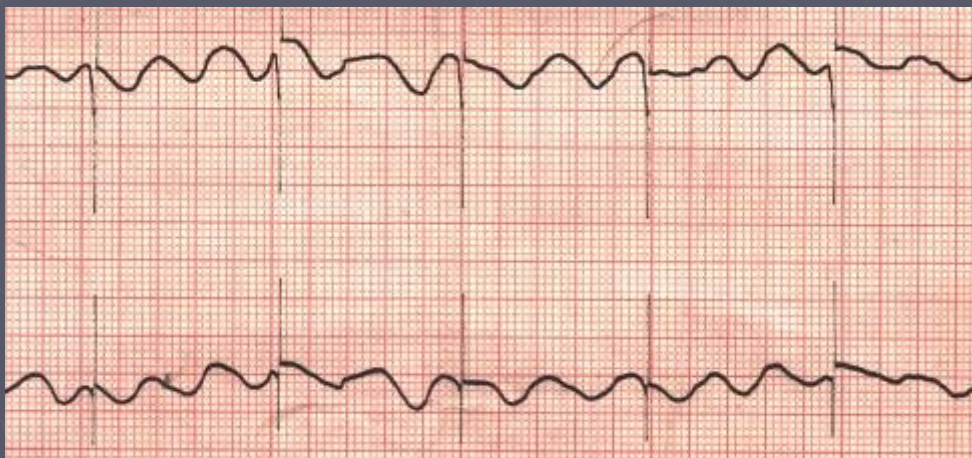


EKG w stanach krytycznych

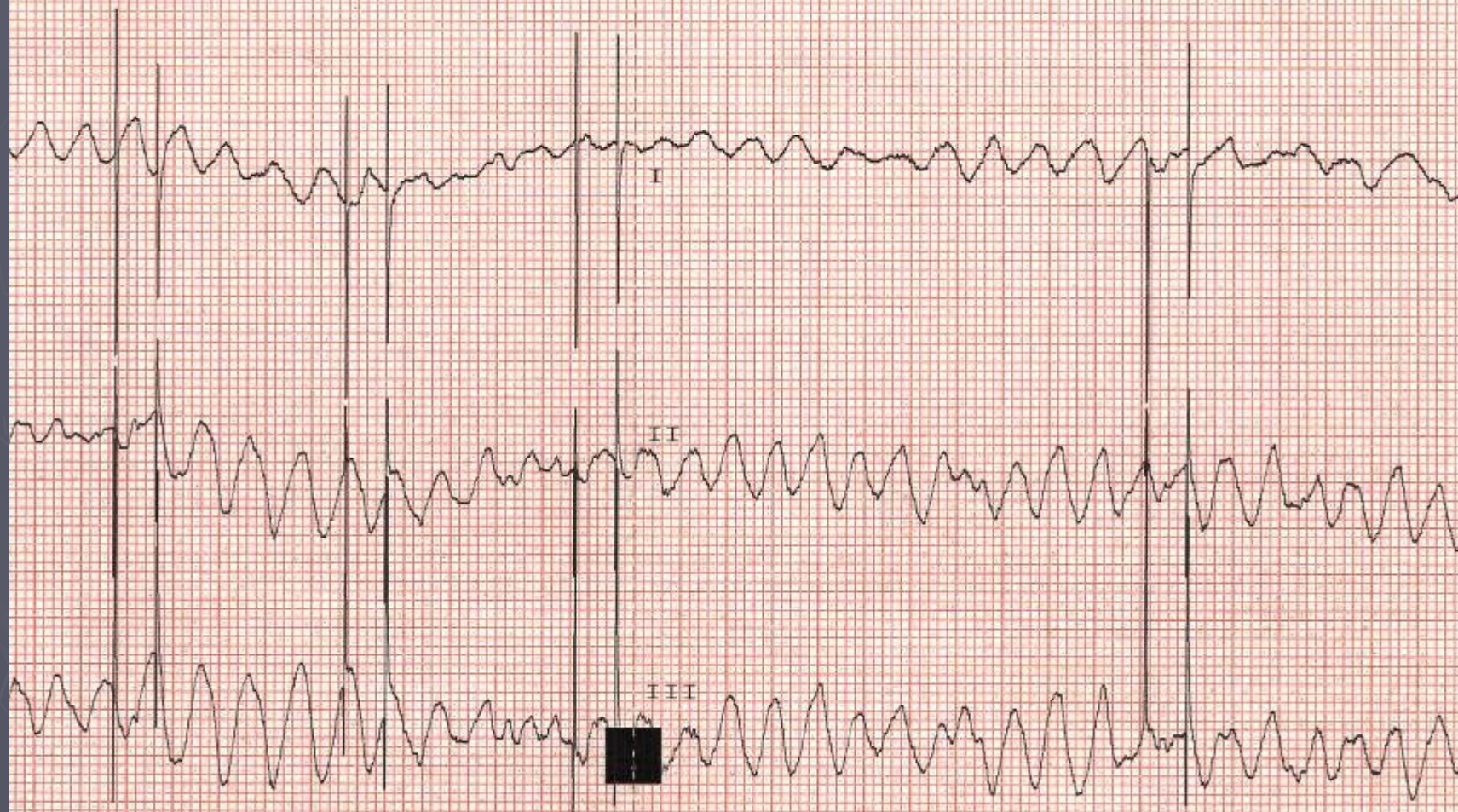


Marek Jastrzębski

Szpital Uniwersytecki,
I Klinika Kardiologii i Nadciśnienia Tętniczego,
Kraków

lta 3 Plus 13:12 19 JAN 99
S.P.A., IKK CM UJ

Cardioline Delta 3 Plus 13:12 19 JAN 99
REMCO ITALIA S.P.A., IKK CM UJ



mm/mV H MNL HR 39

25 mm/sec 10 mm/mV H MNL HR 30

1

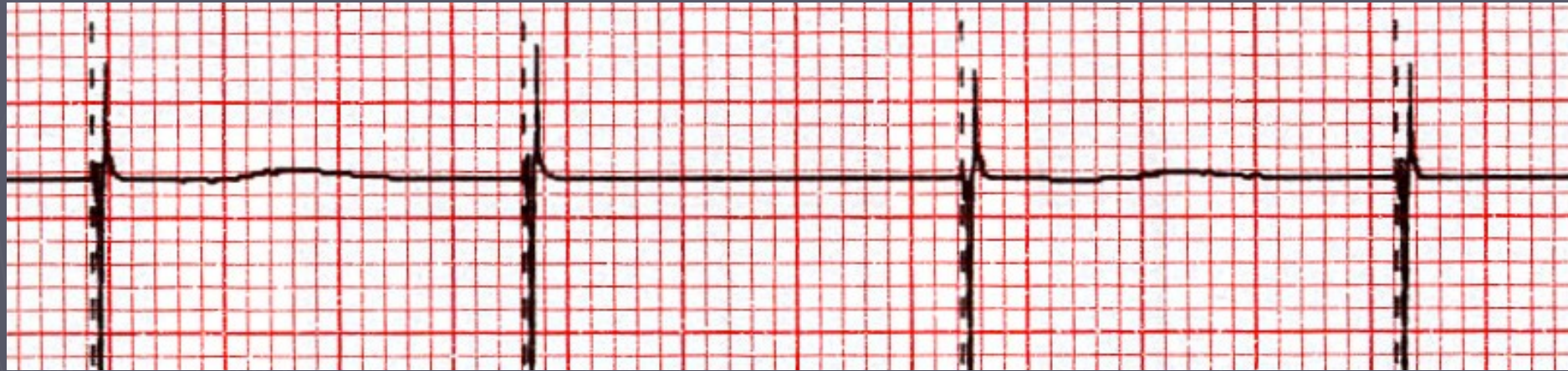


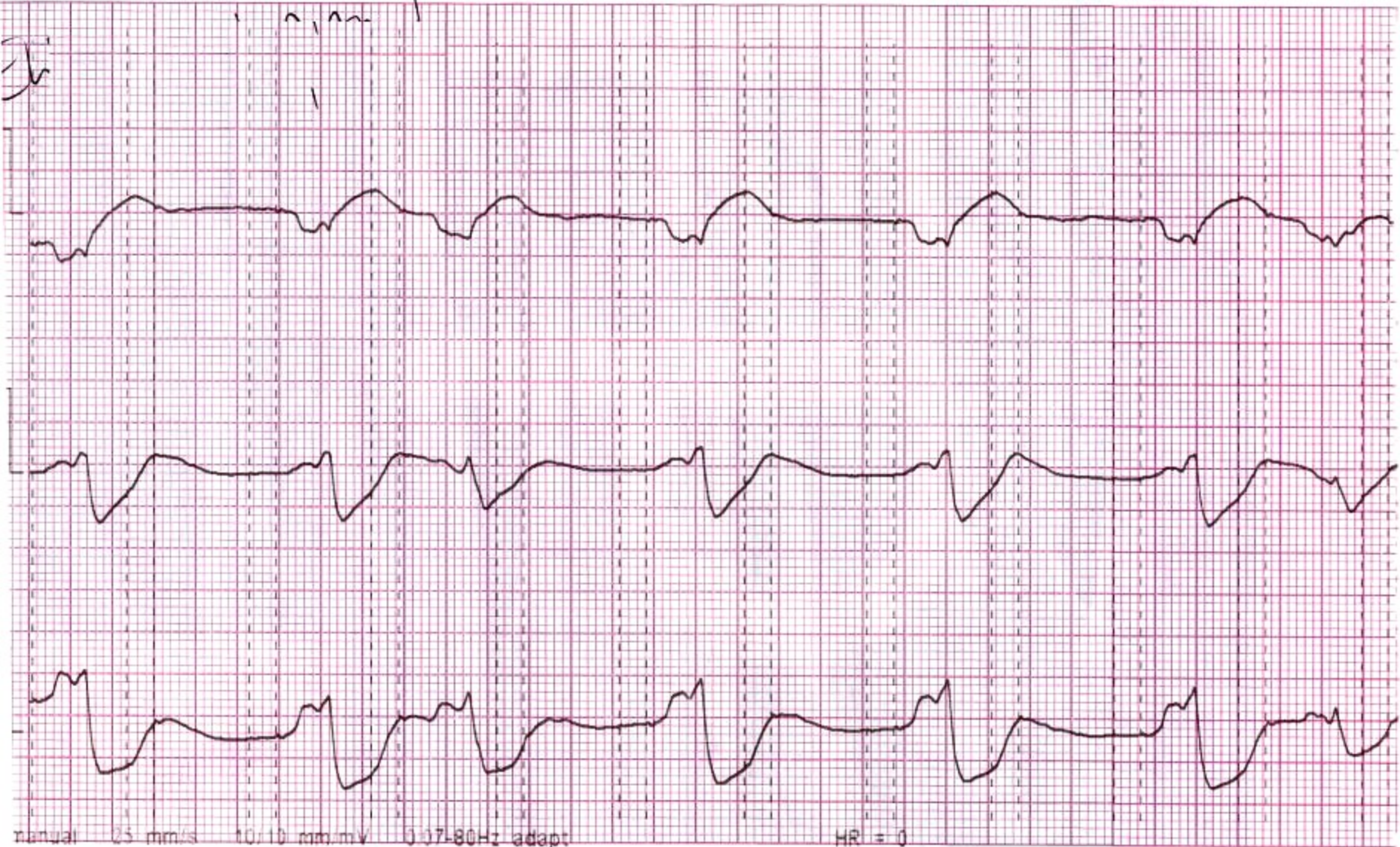
BT L 08 MT 12.10.2008 16:37:23 5.07.0000R100.41



manual 25 mm/s 10/10 mm/mV 0.07-80Hz adapt

HR = 78

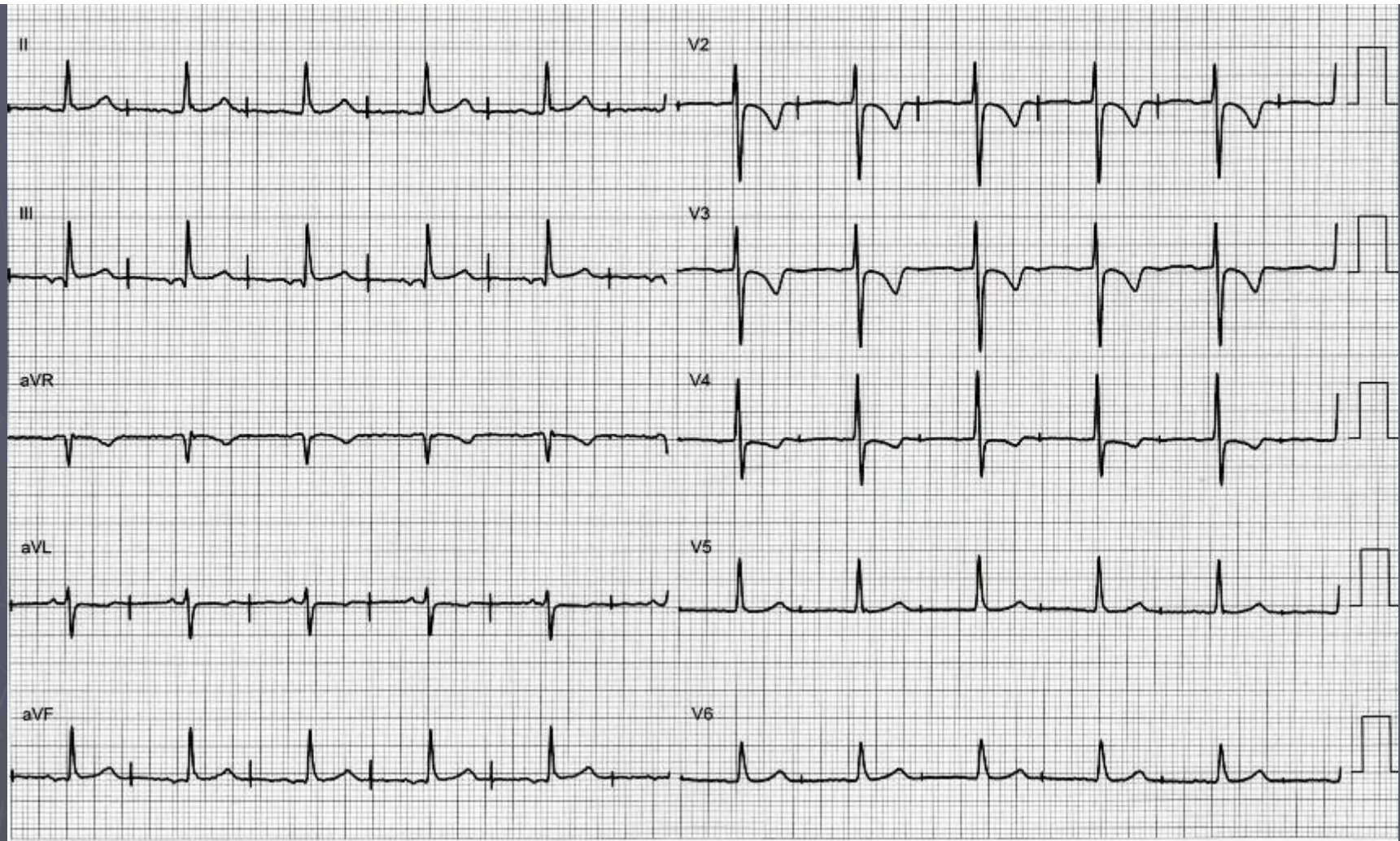




Isoelectric Atrioventricular Interval during DDD Pacing: What is the Mechanism?

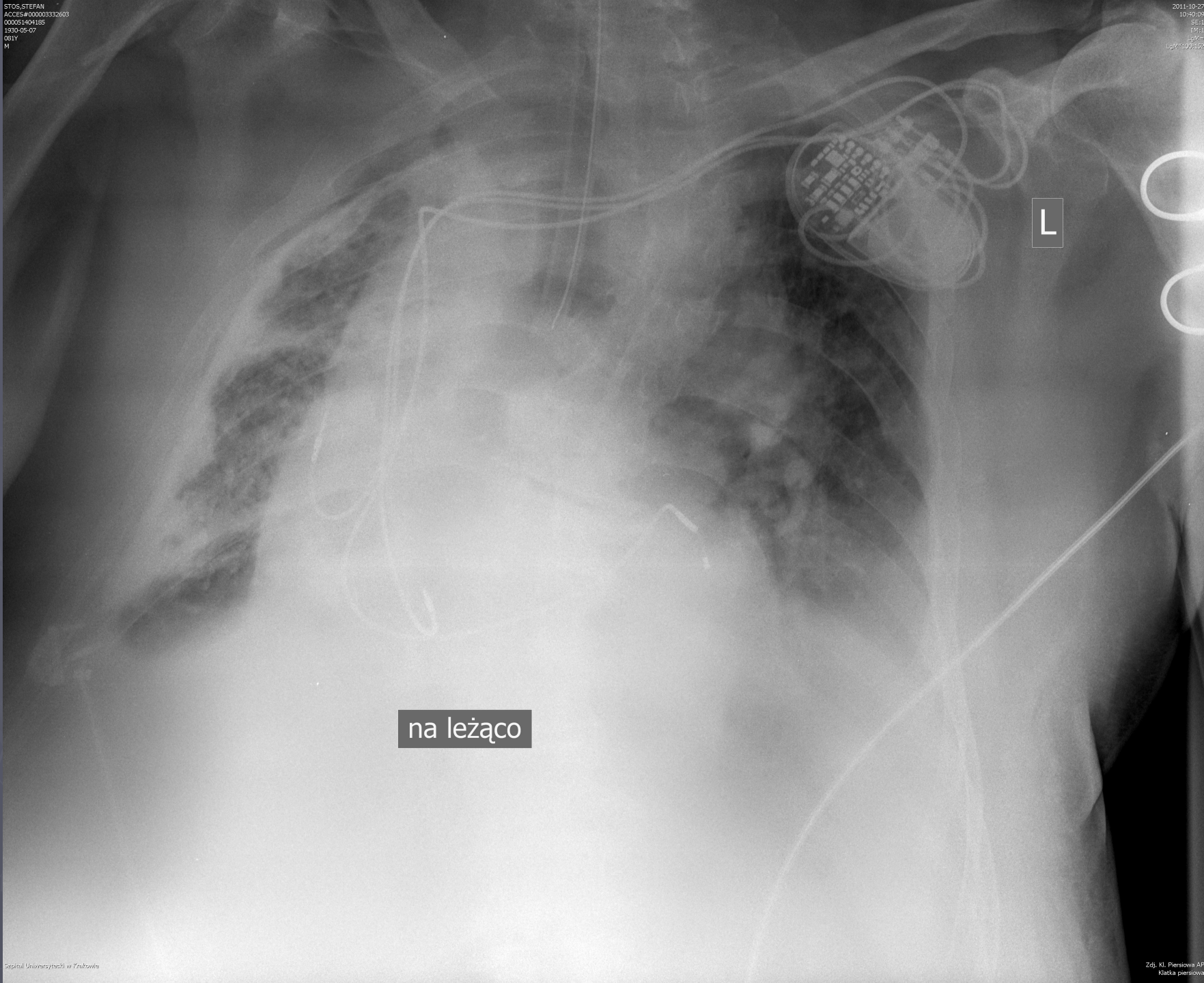
MAREK JASTRZEBSKI, M.D., PH.D.

From the First Department of Cardiology and Hypertension, University Hospital, Krakow, Poland



2





na leżaco

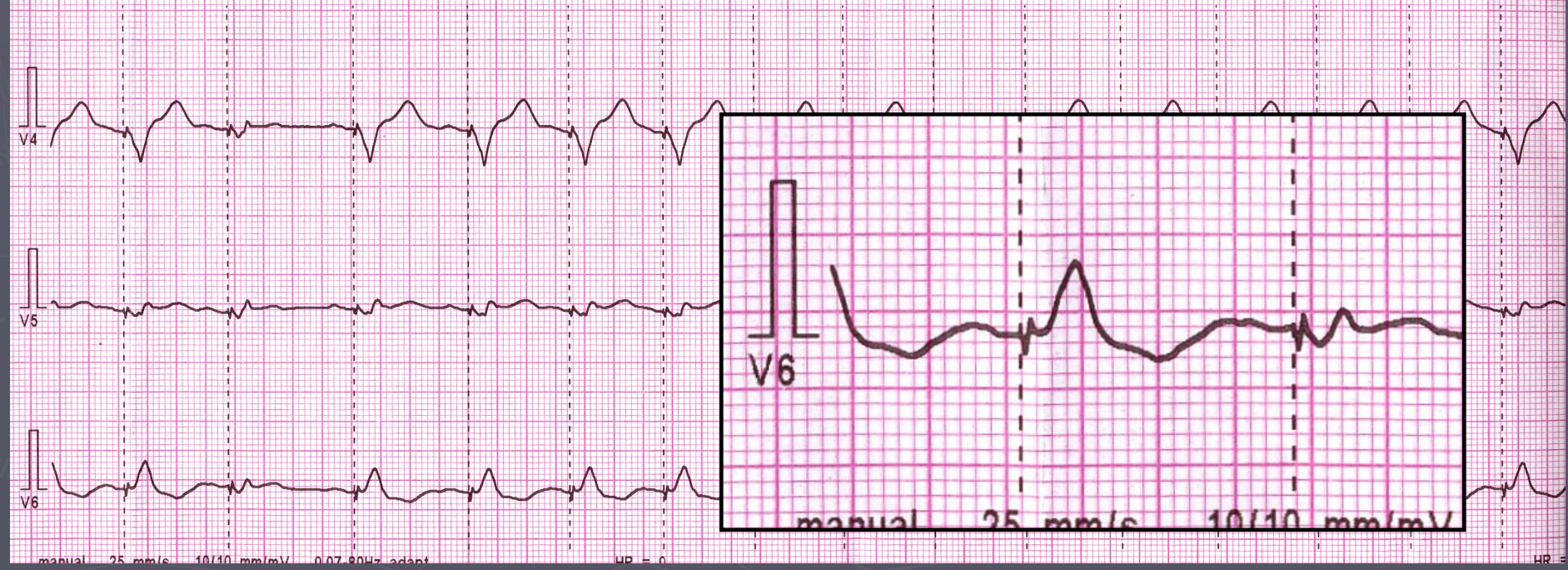
mężczyzna lat 77

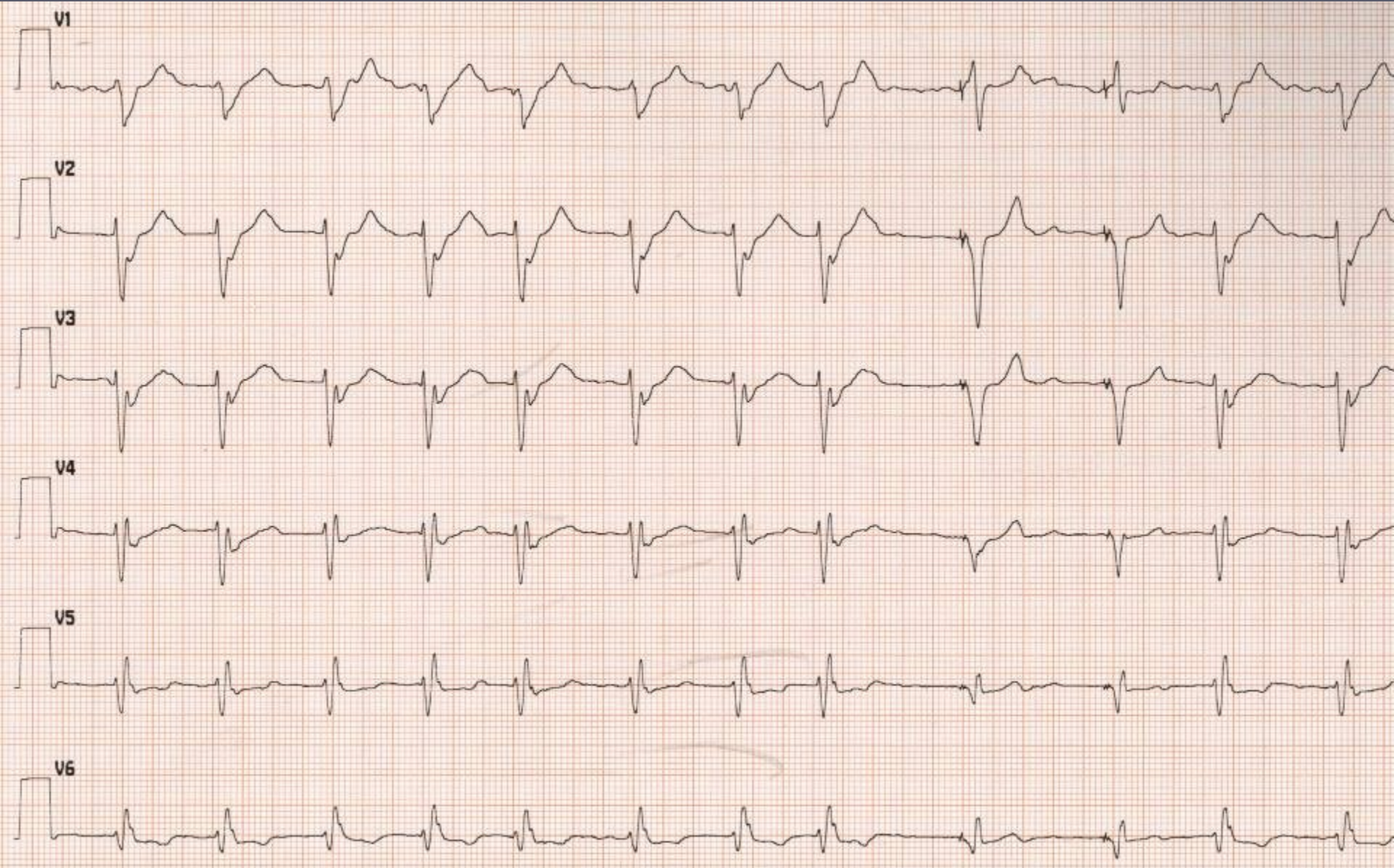
- ▶ 2007 – rozrusznik DDD z powodu bloku AV III st,
- ▶ ECHO:
- ▶ 2007- EF 62% LK 51/36
- ▶ VII. 2009 – EF 56%, LK 57/38
- ▶ X. 2010 – EF 35% LK 57/46, NYHA III → *upgrade* do BiV

V1

V2

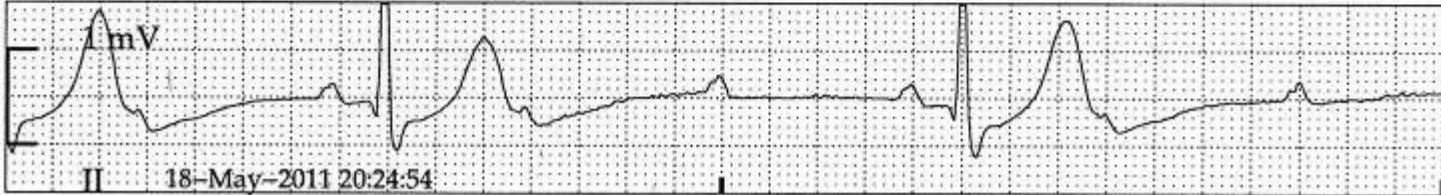
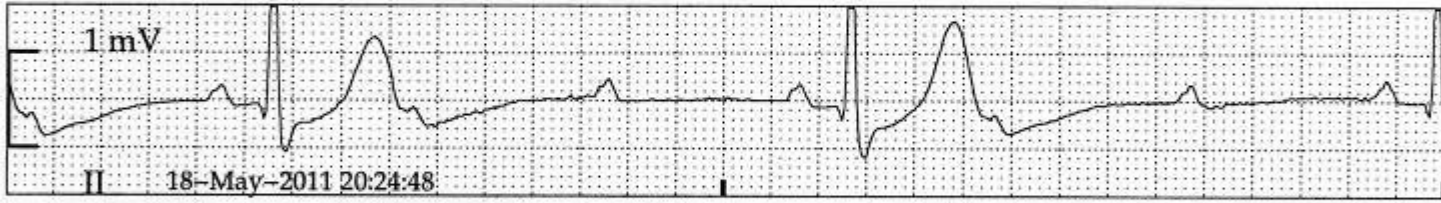
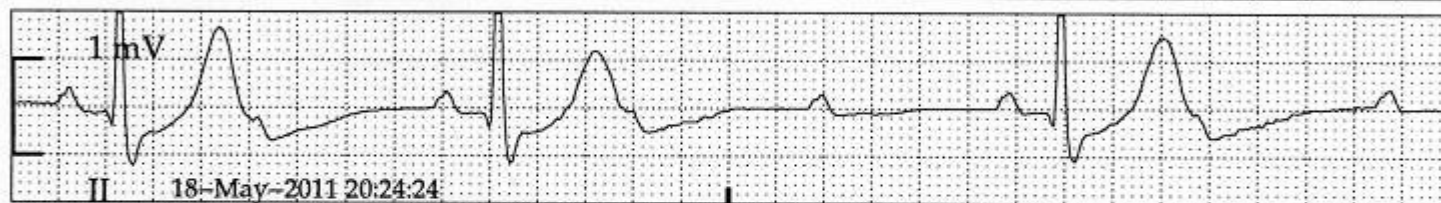
V3

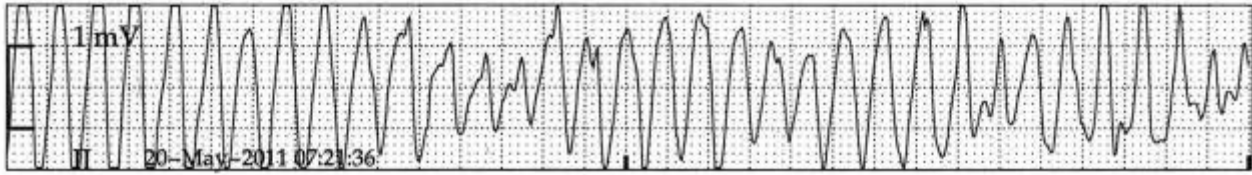
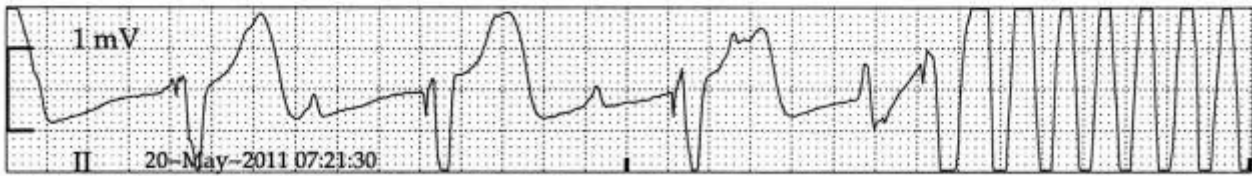
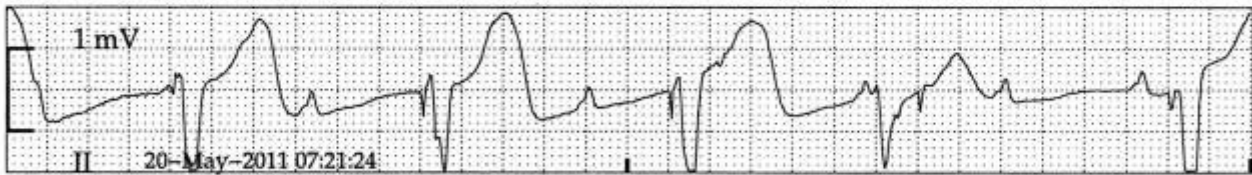
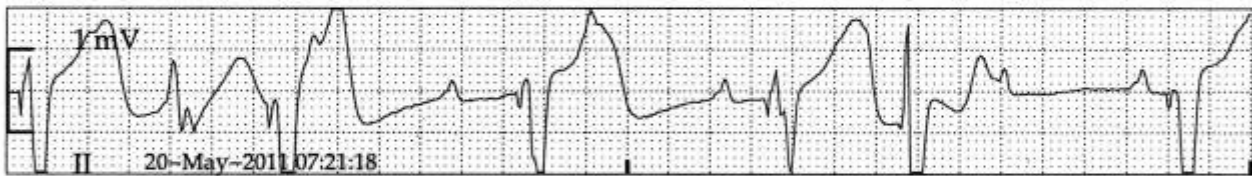
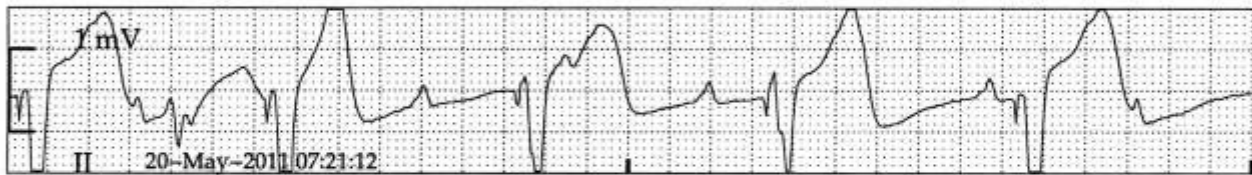
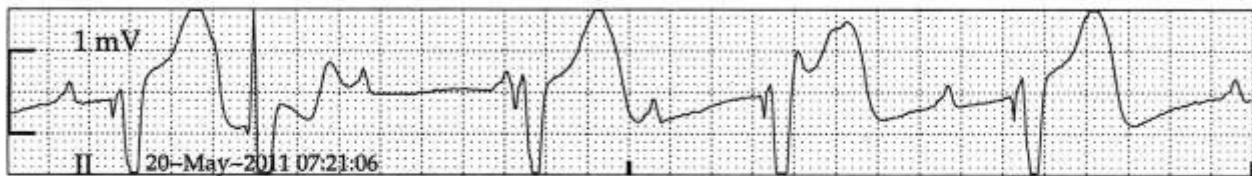
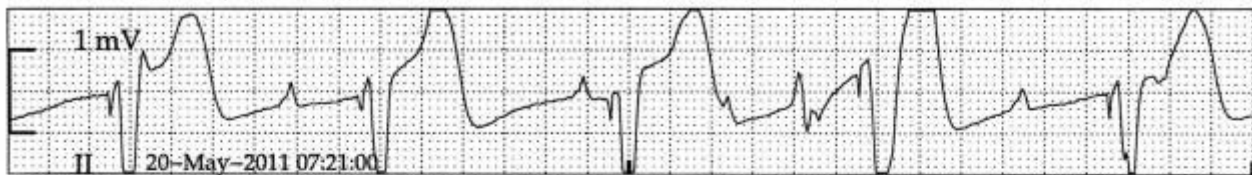
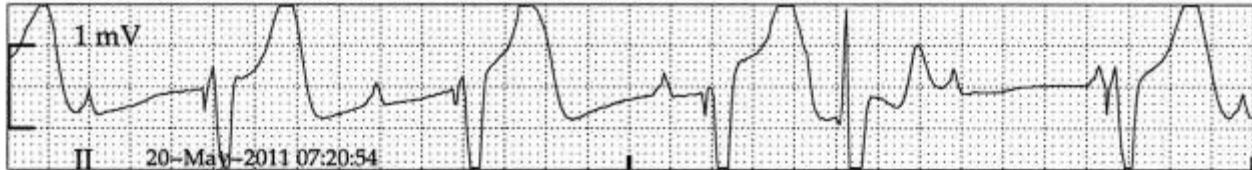


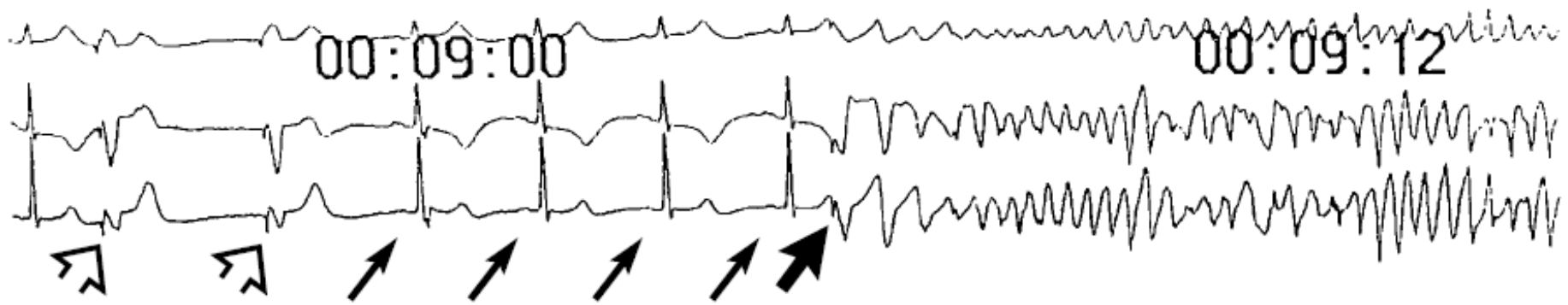


3





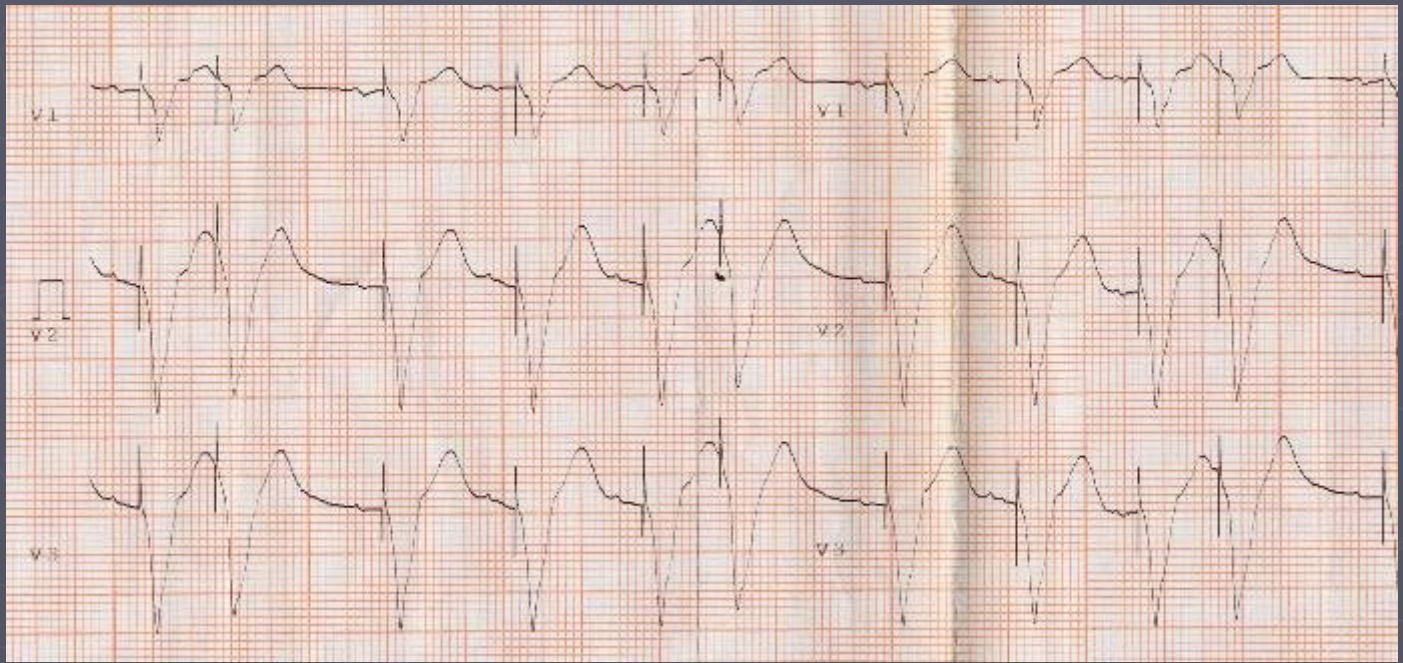
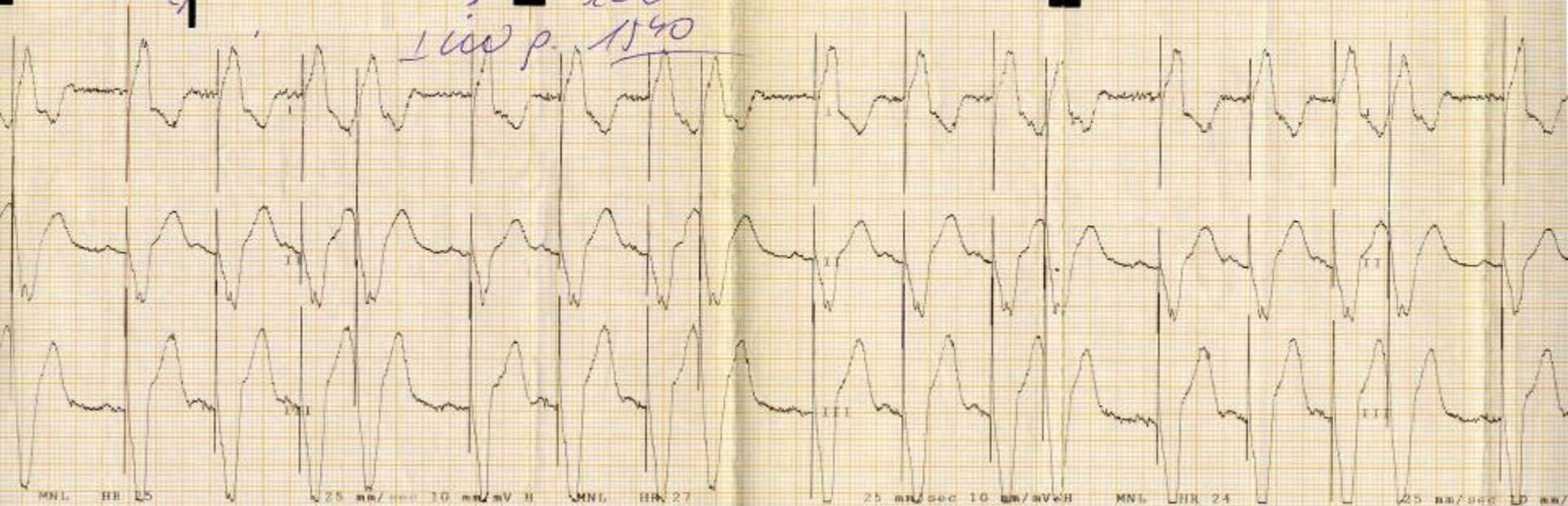


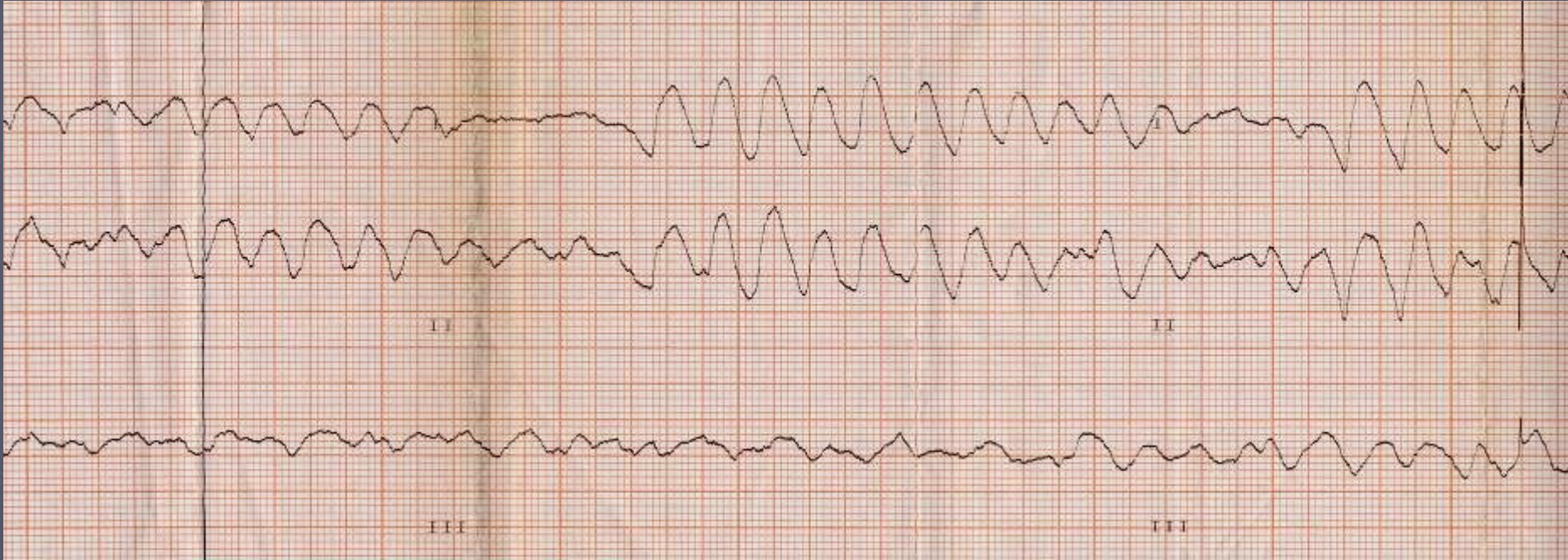


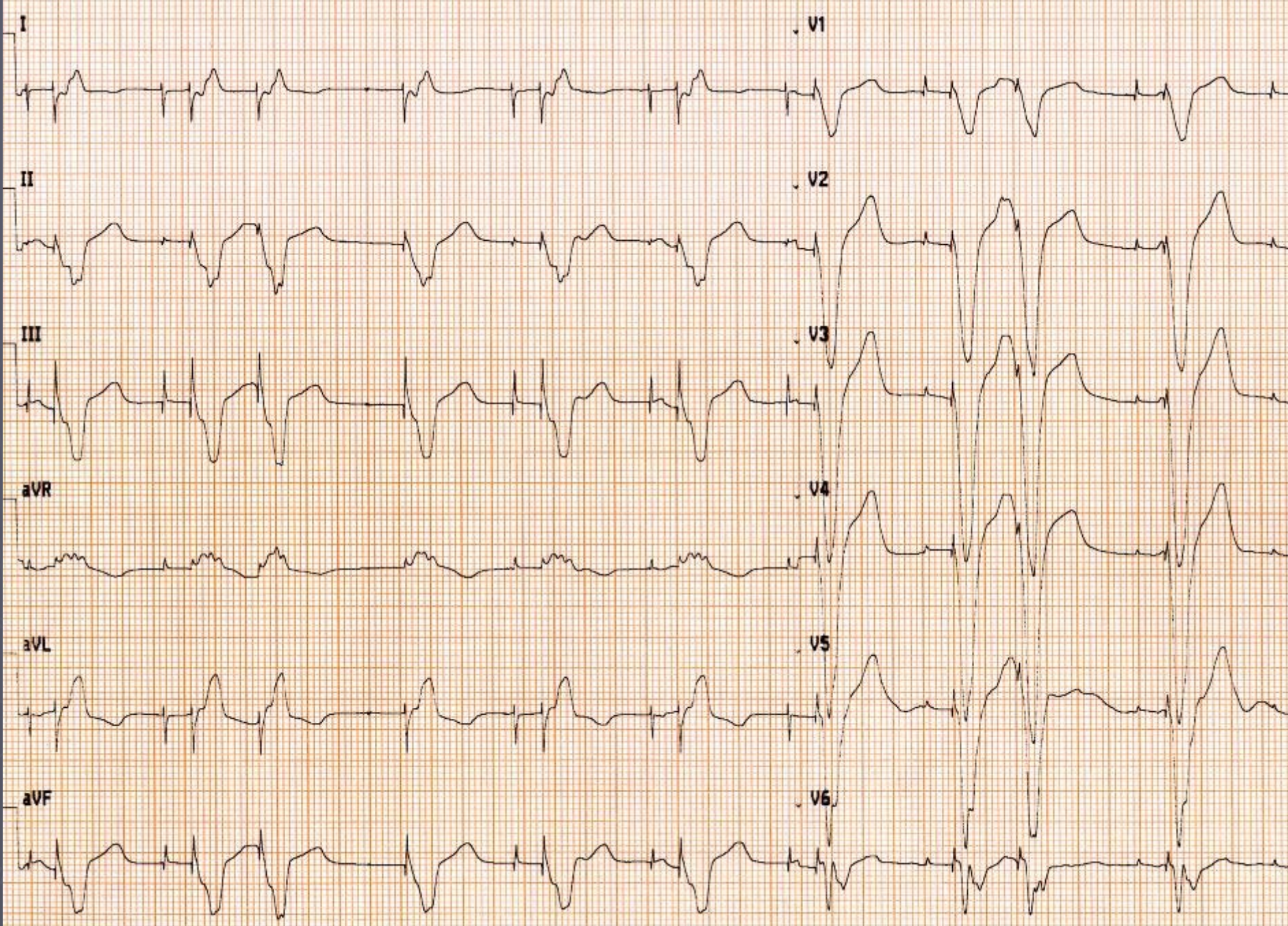
“R-on-T” Phenomenon

19 16:04 31 AUG 00
[KK CM UJ]

160
100 p. 1540





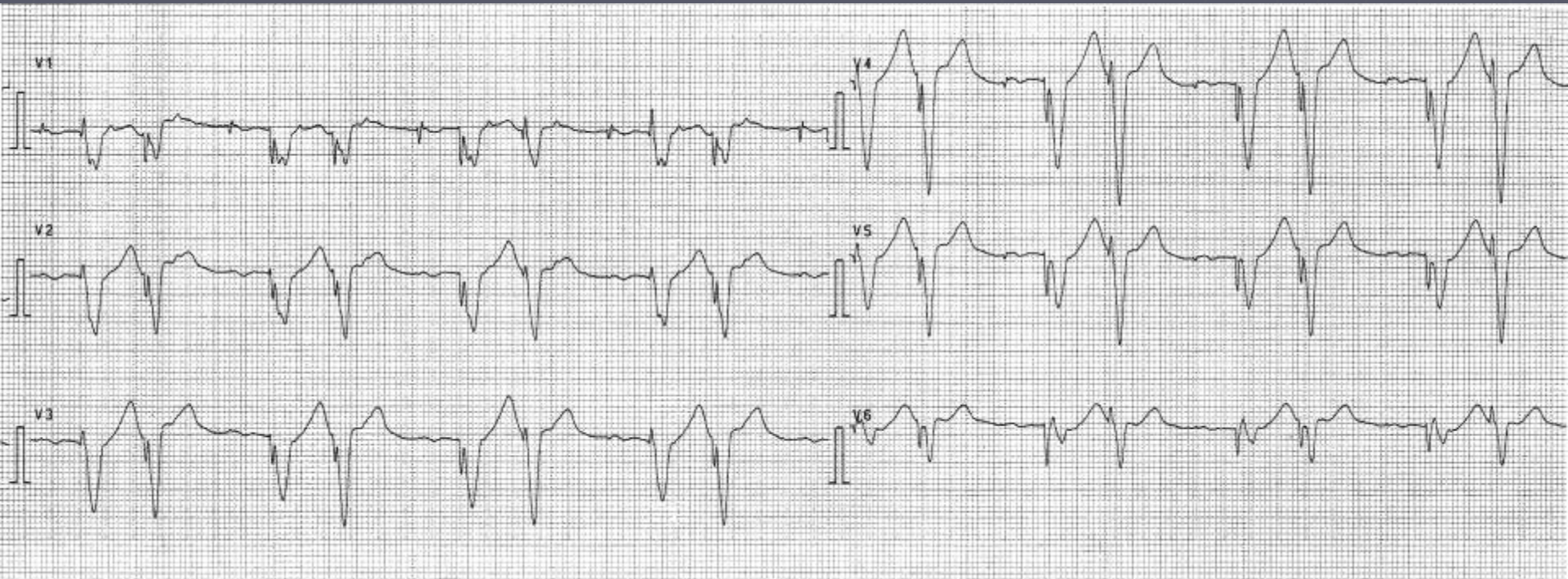


DEVICE ROUNDS

Pacemaker-Mediated Bigeminy: What is the Mechanism?

MAREK JASTRZEBSKI, M.D., PH.D.

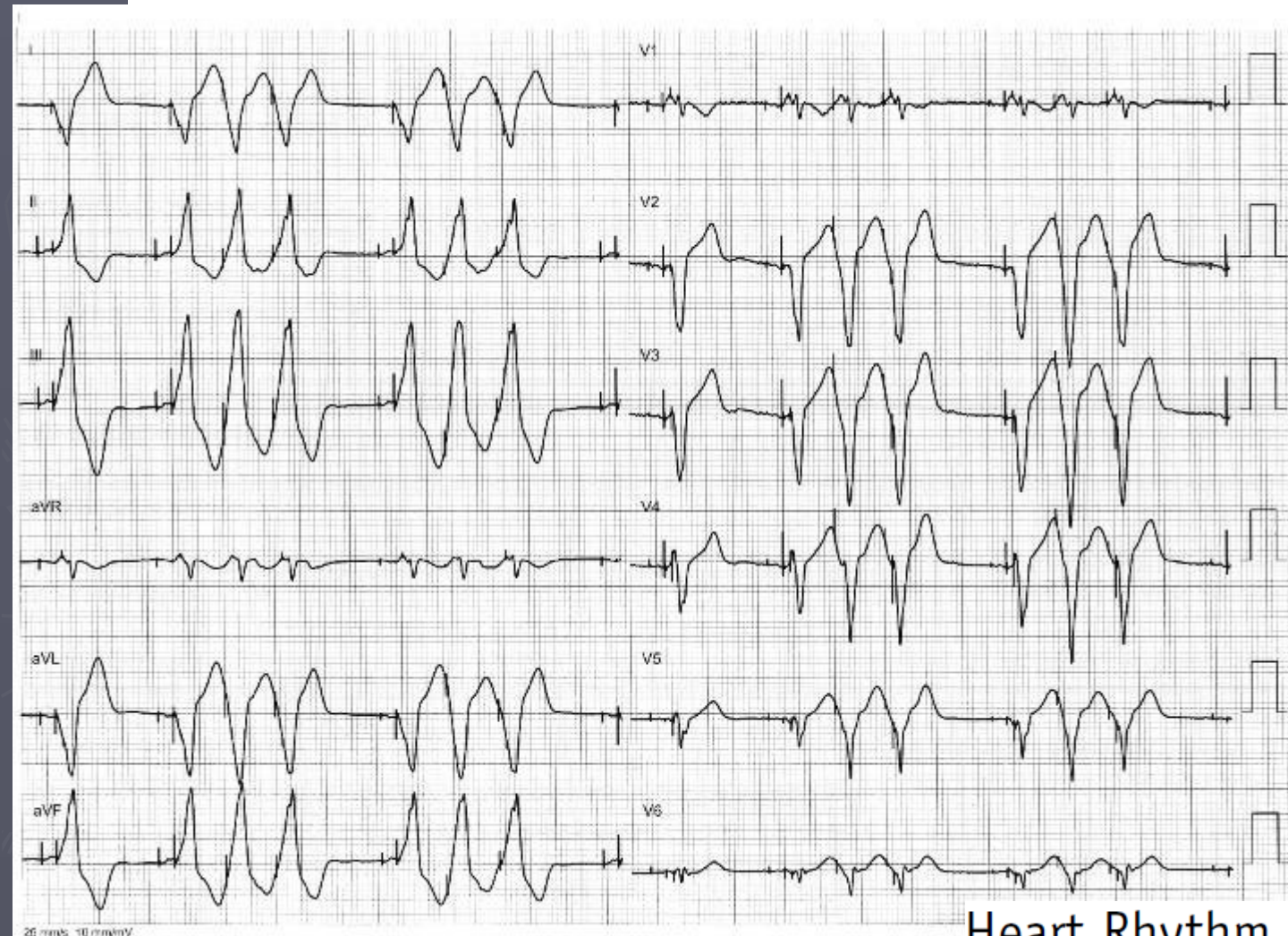
From the I Department of Cardiology and Hypertension, University Hospital, Cracow, Poland



Nonsustained pacemaker-mediated tachycardia during biventricular pacing: What is the mechanism?

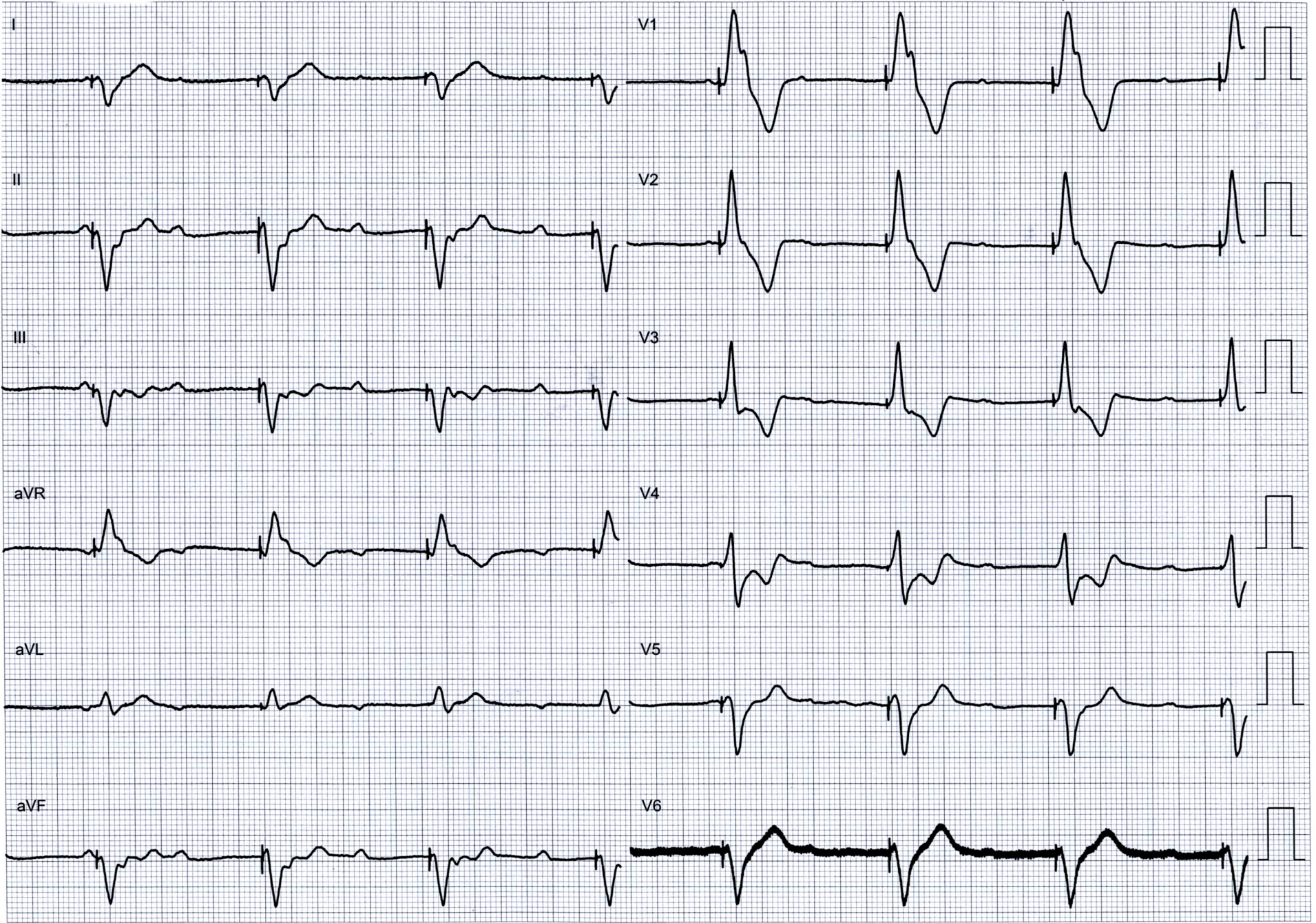
Marek Jastrzebski, MD, PhD

From the University Hospital, I Department of Cardiology and Hypertension, Krakow, Poland.

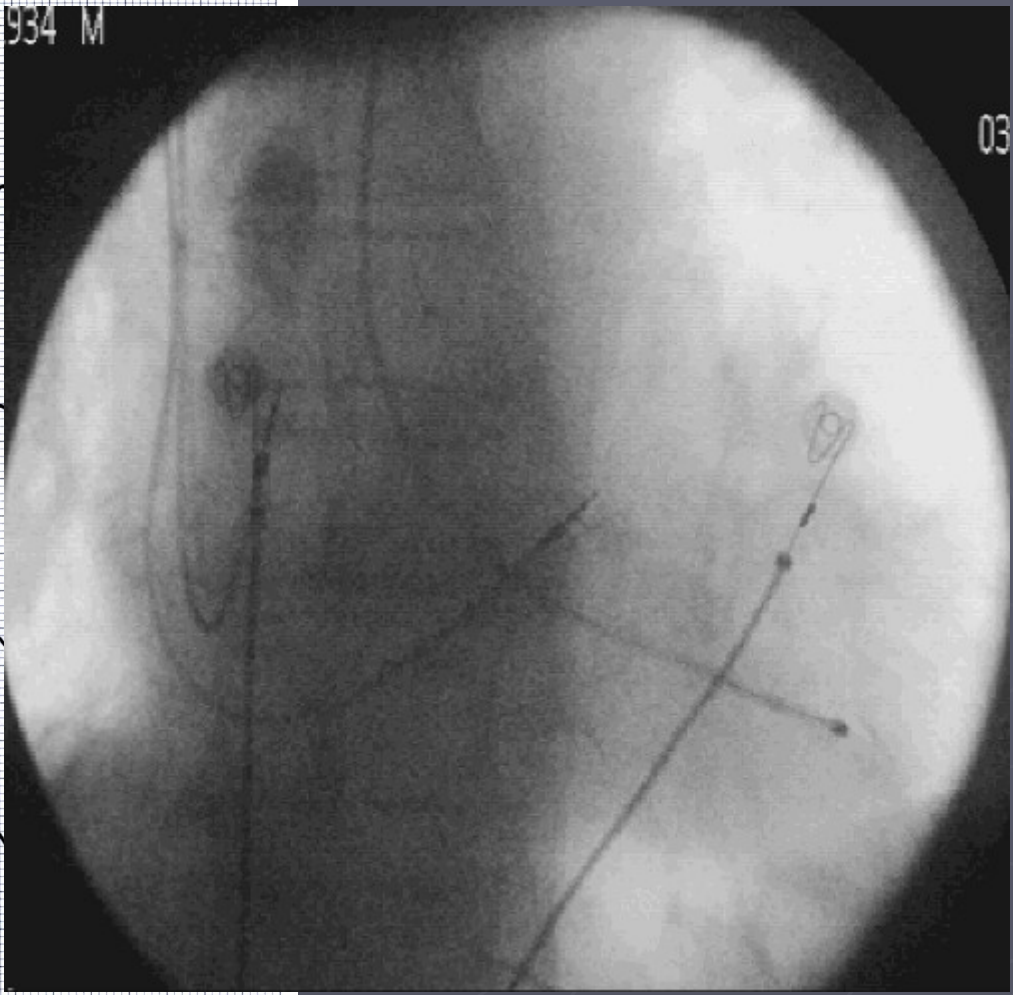
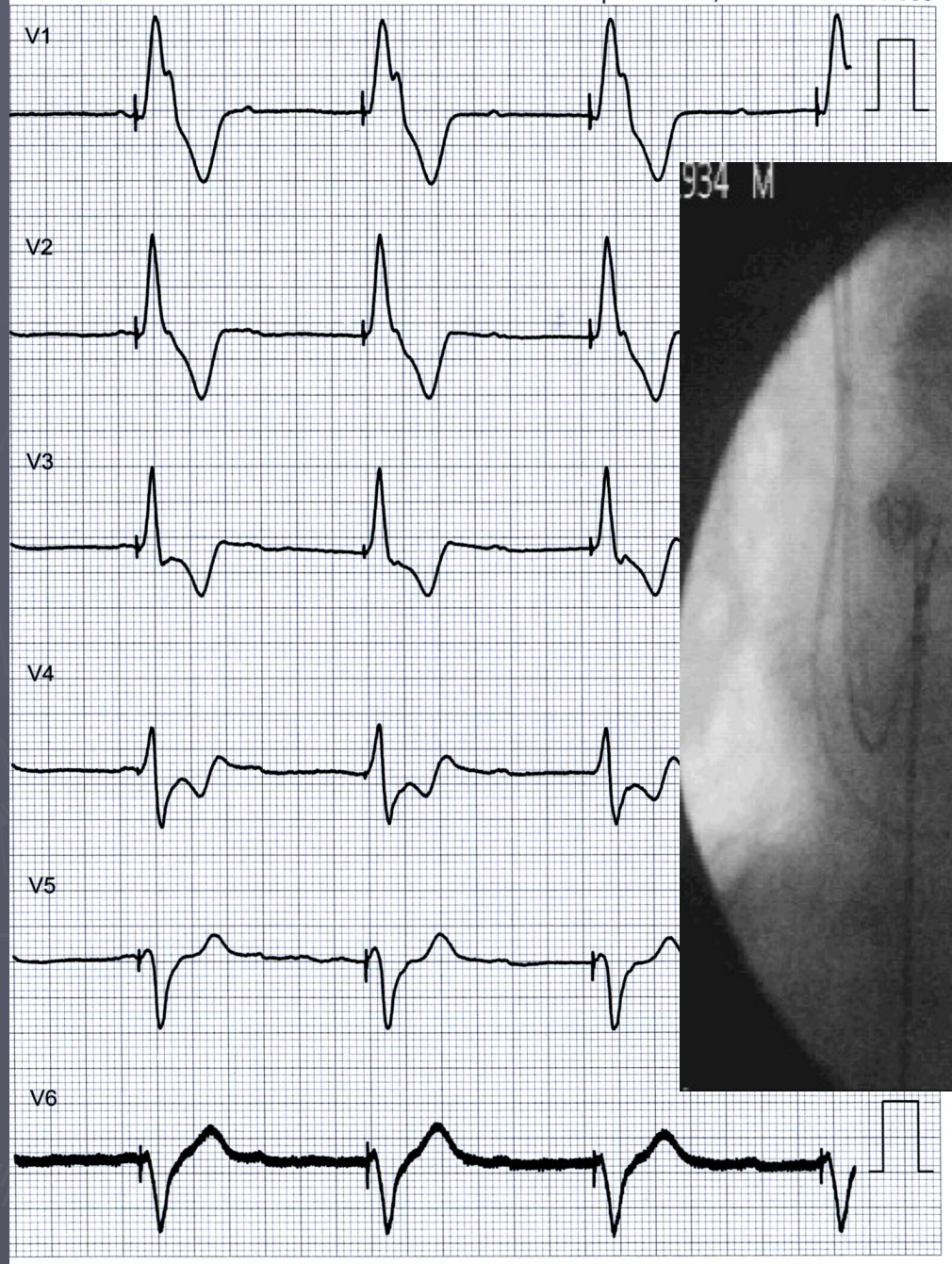


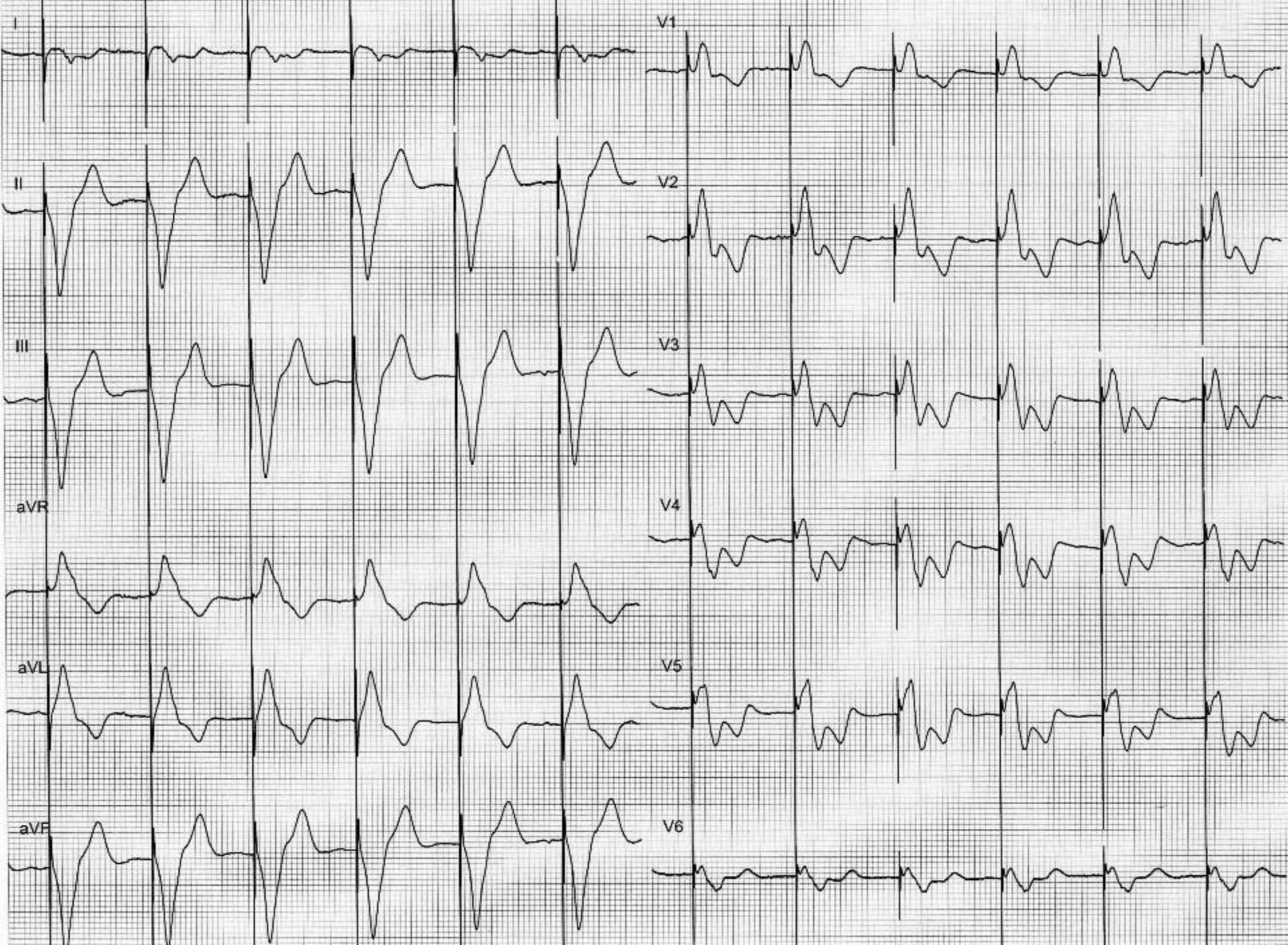
4

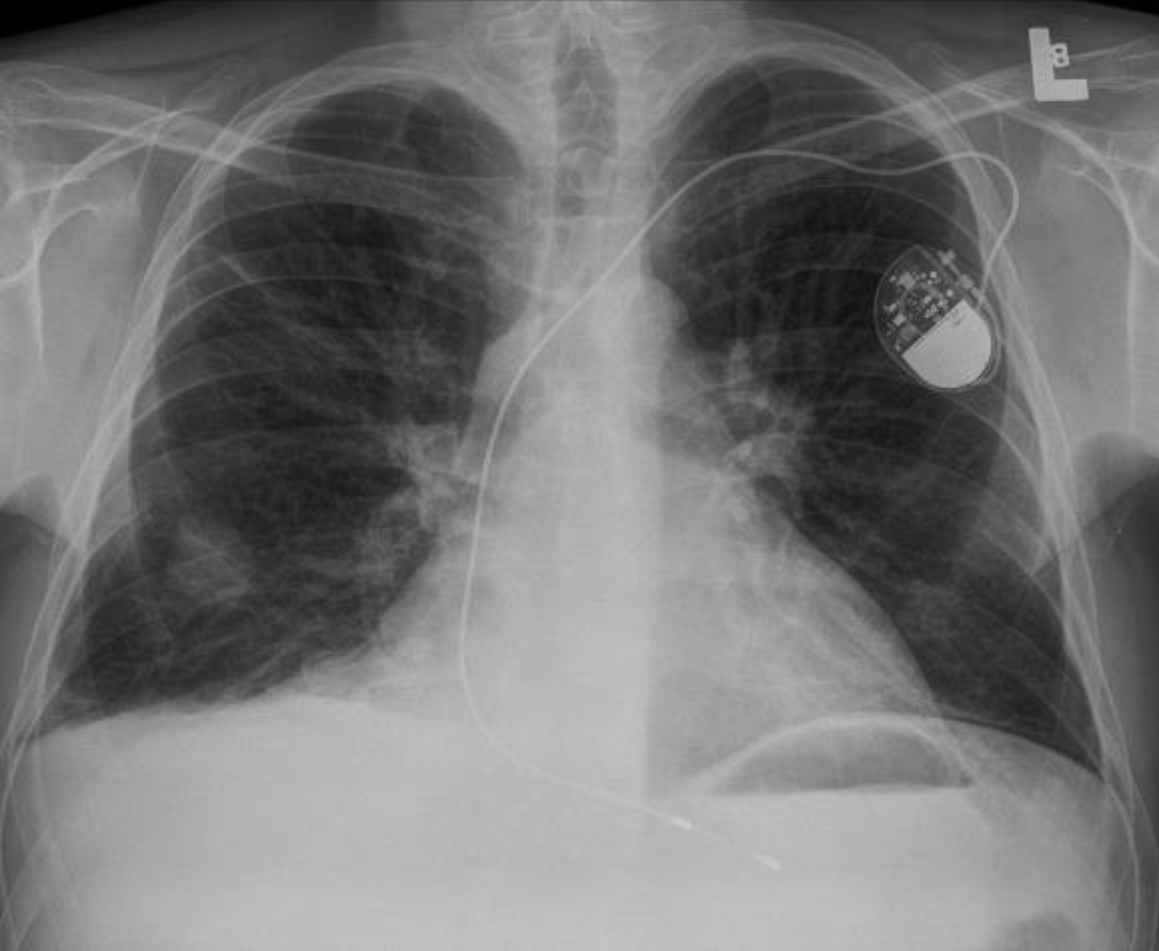




Recorded on September 03, 2010 at 16:40:09.355

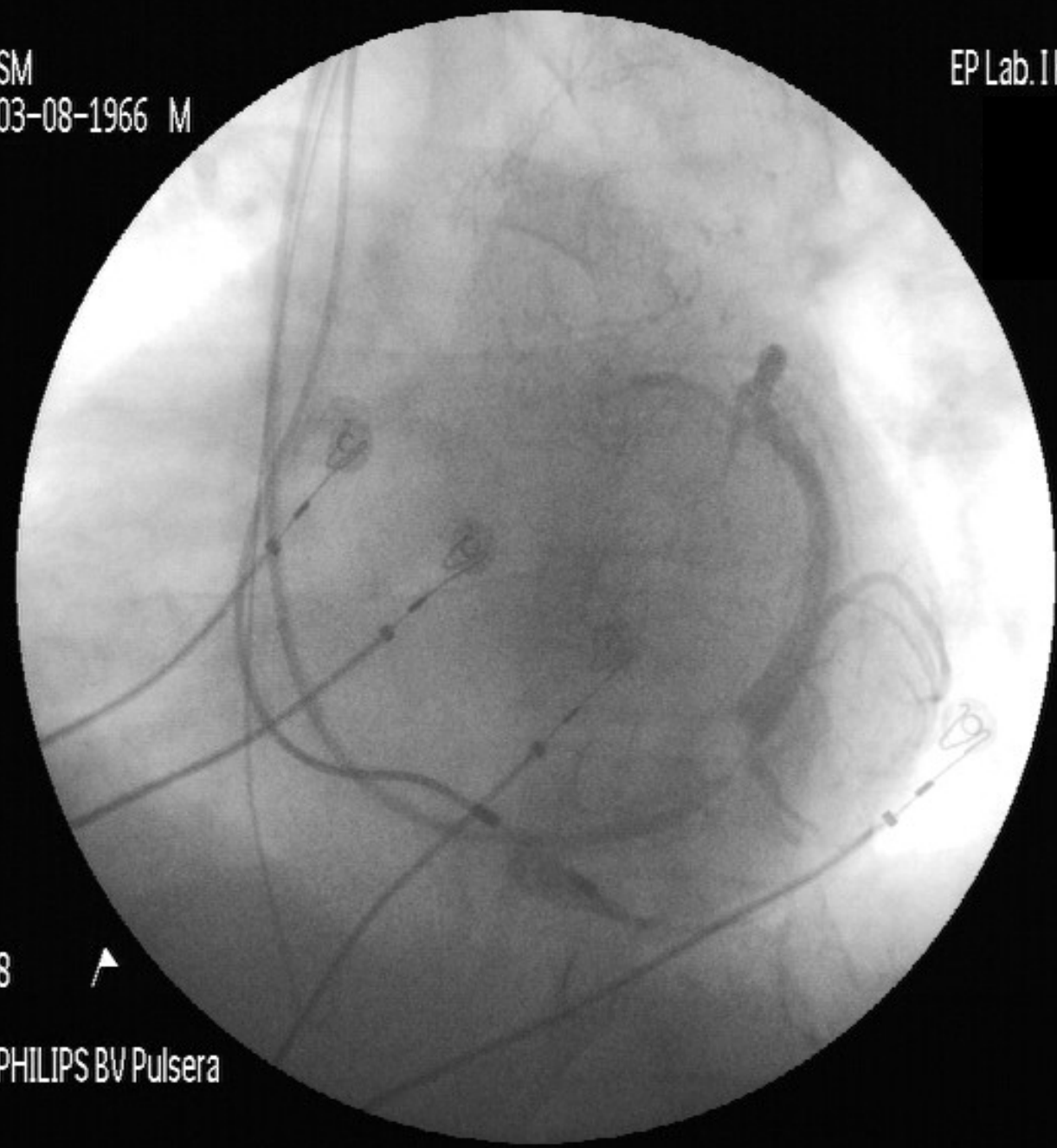






SM
03-08-1966 M

EP Lab. IKK SU Kraków



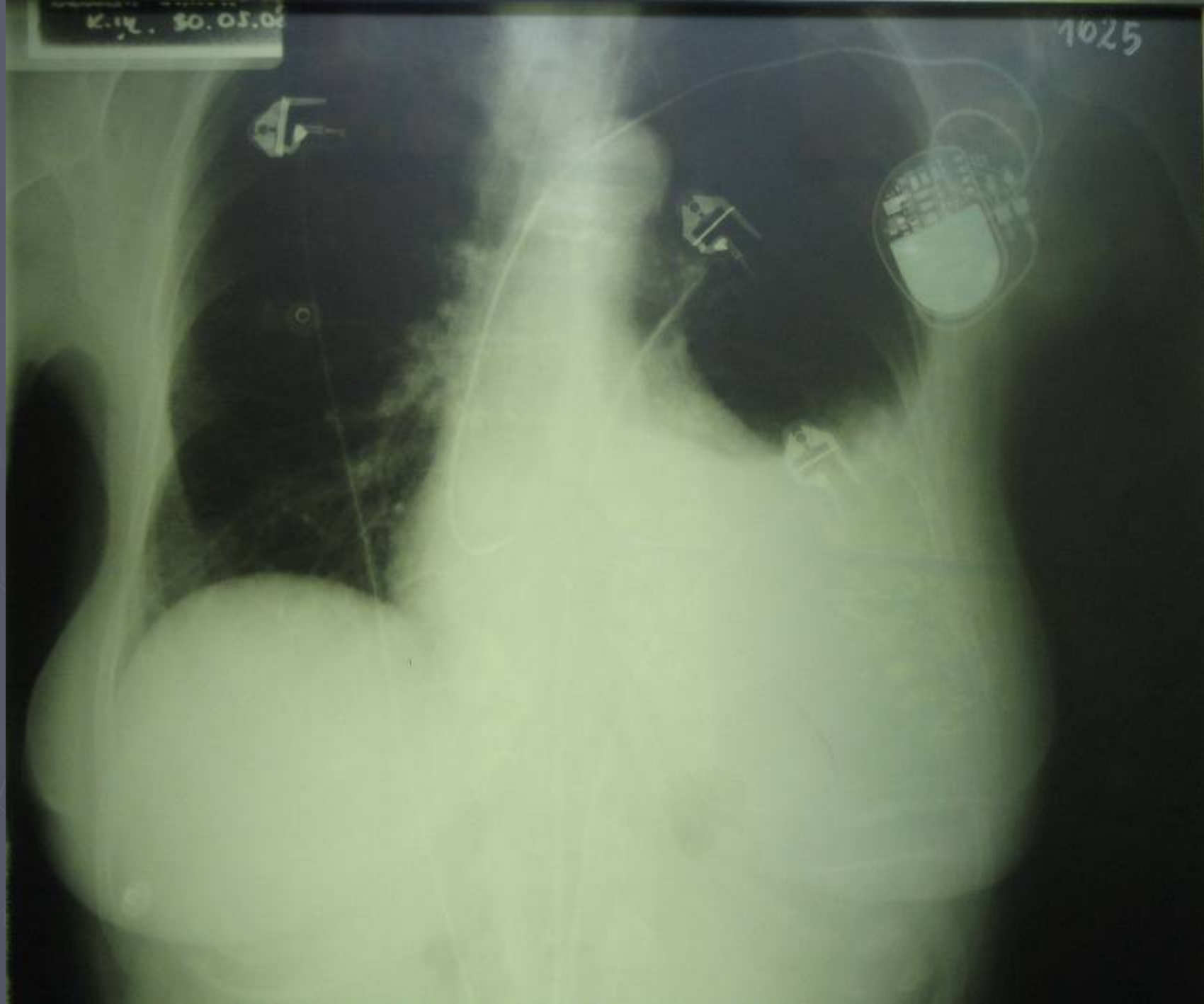
8 ▲

PHILIPS BV Pulsera



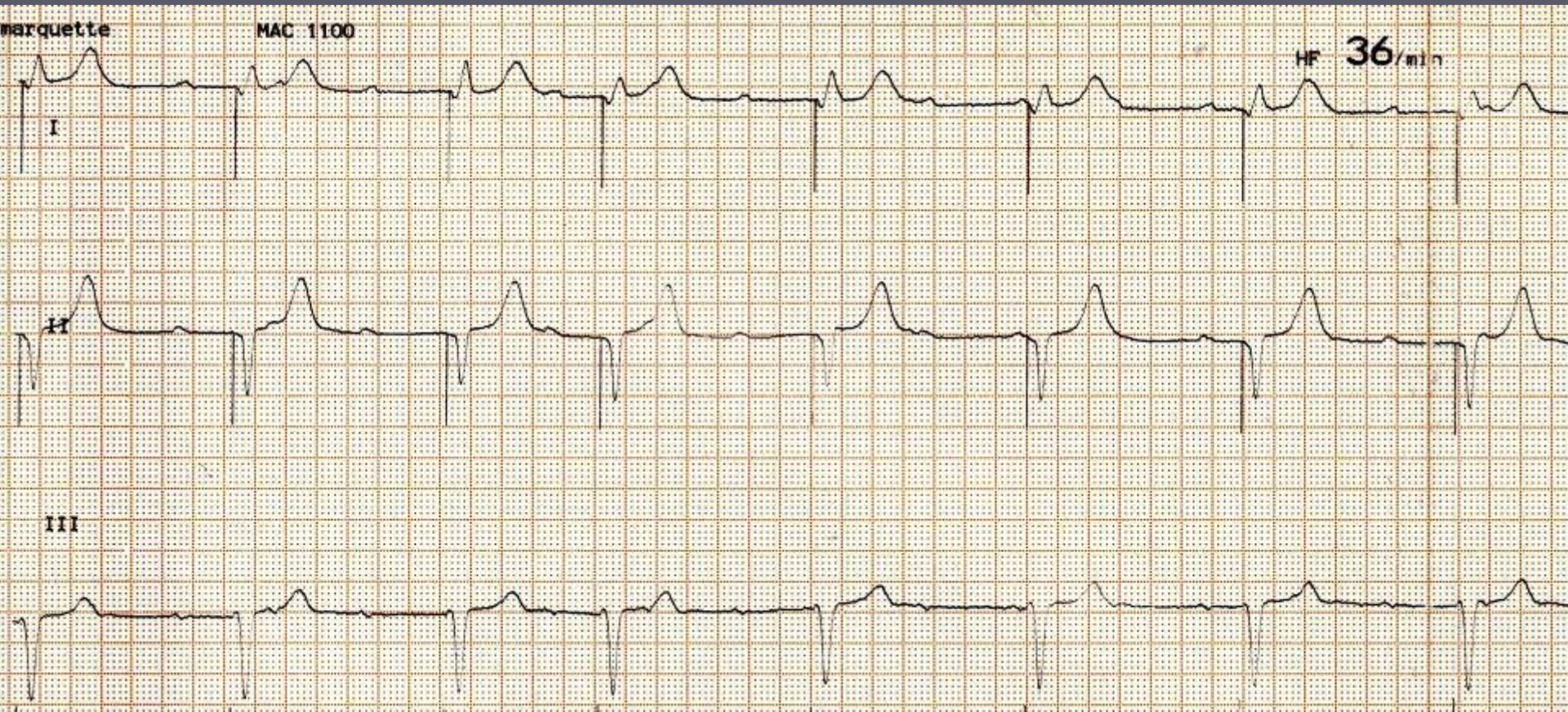
K. 19. 30. 05. 02

1025



5

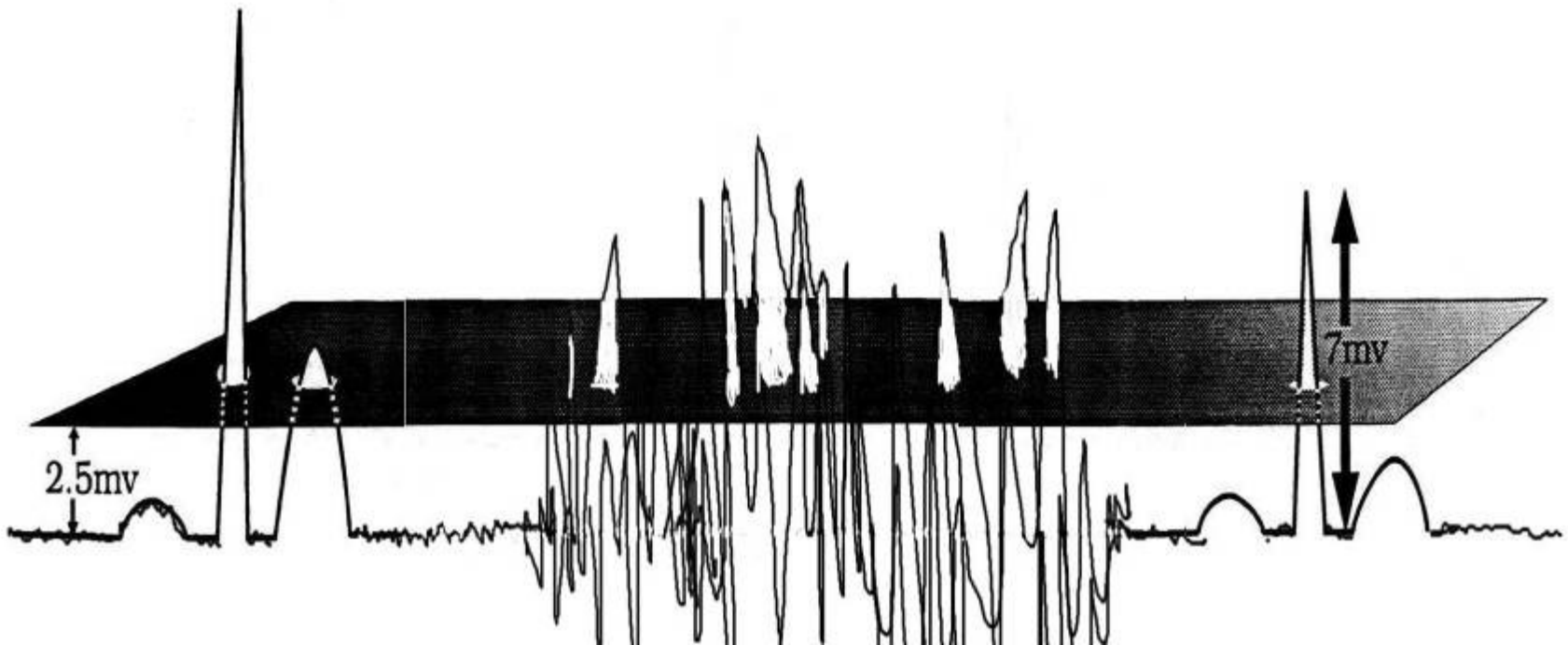
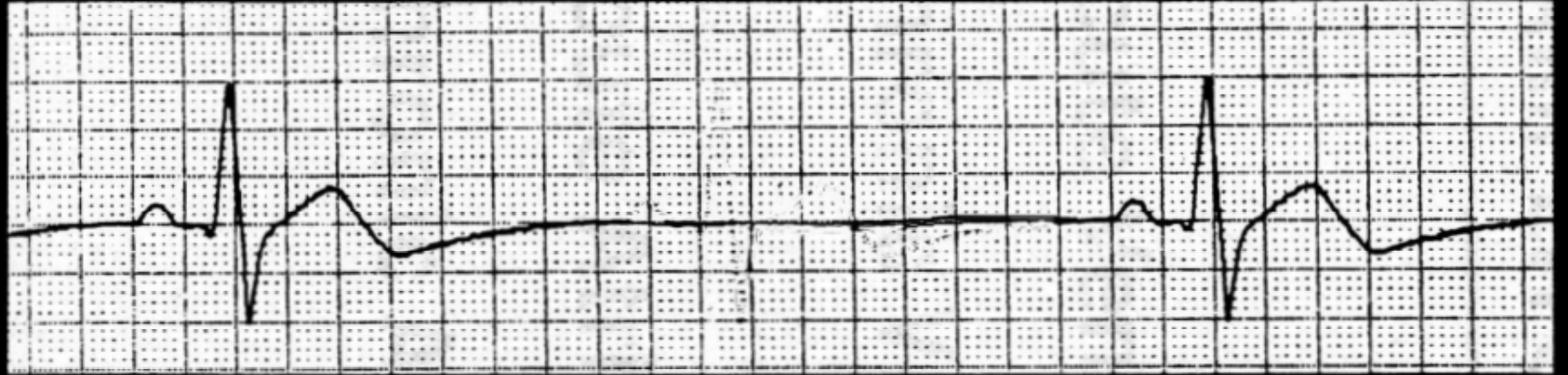


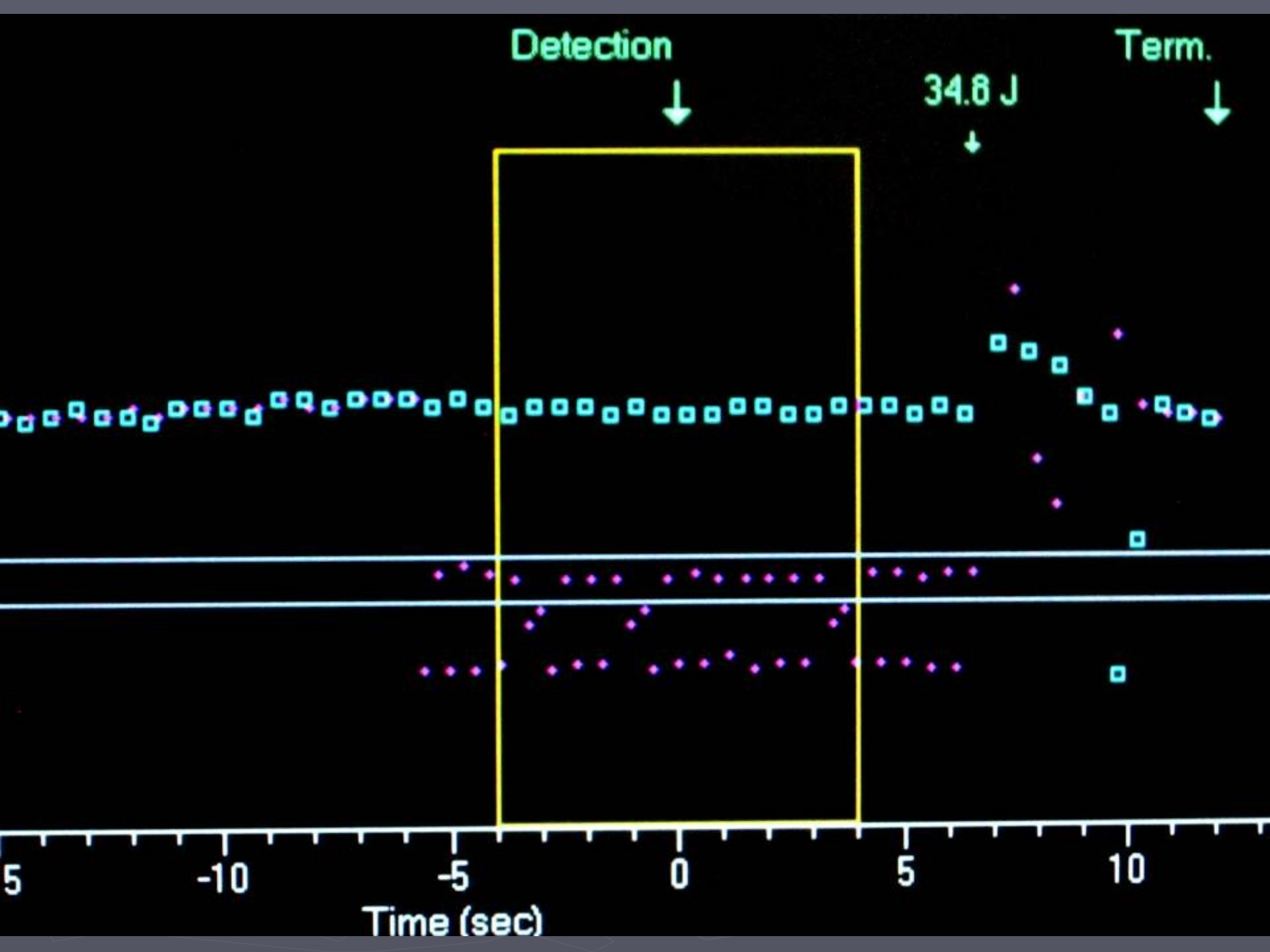


Stymulator jednojamowy VVI 60/ min

Oversensing –

zaburzenie stymulacji spowodowane wyczuwaniem **innych sygnałów**

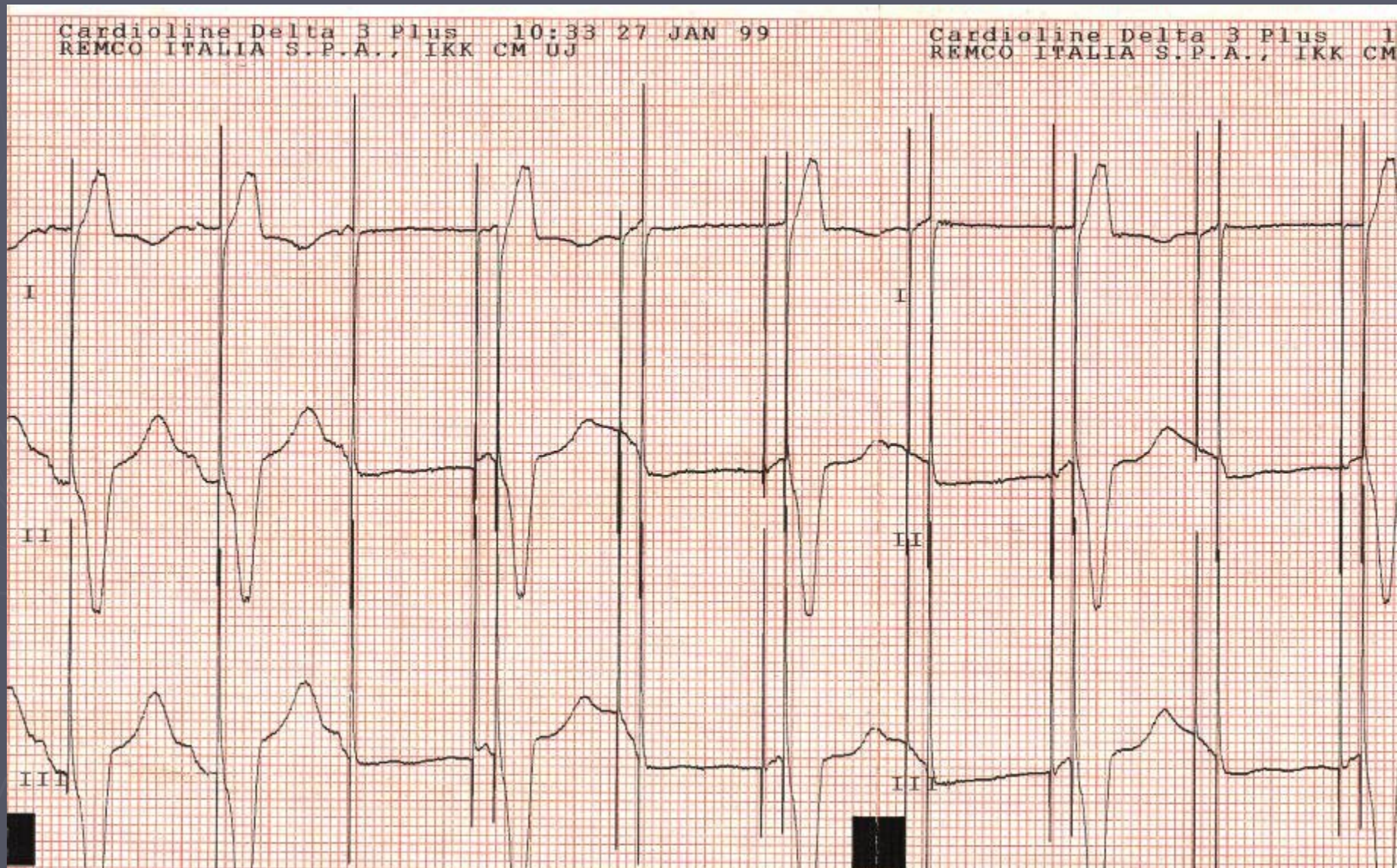


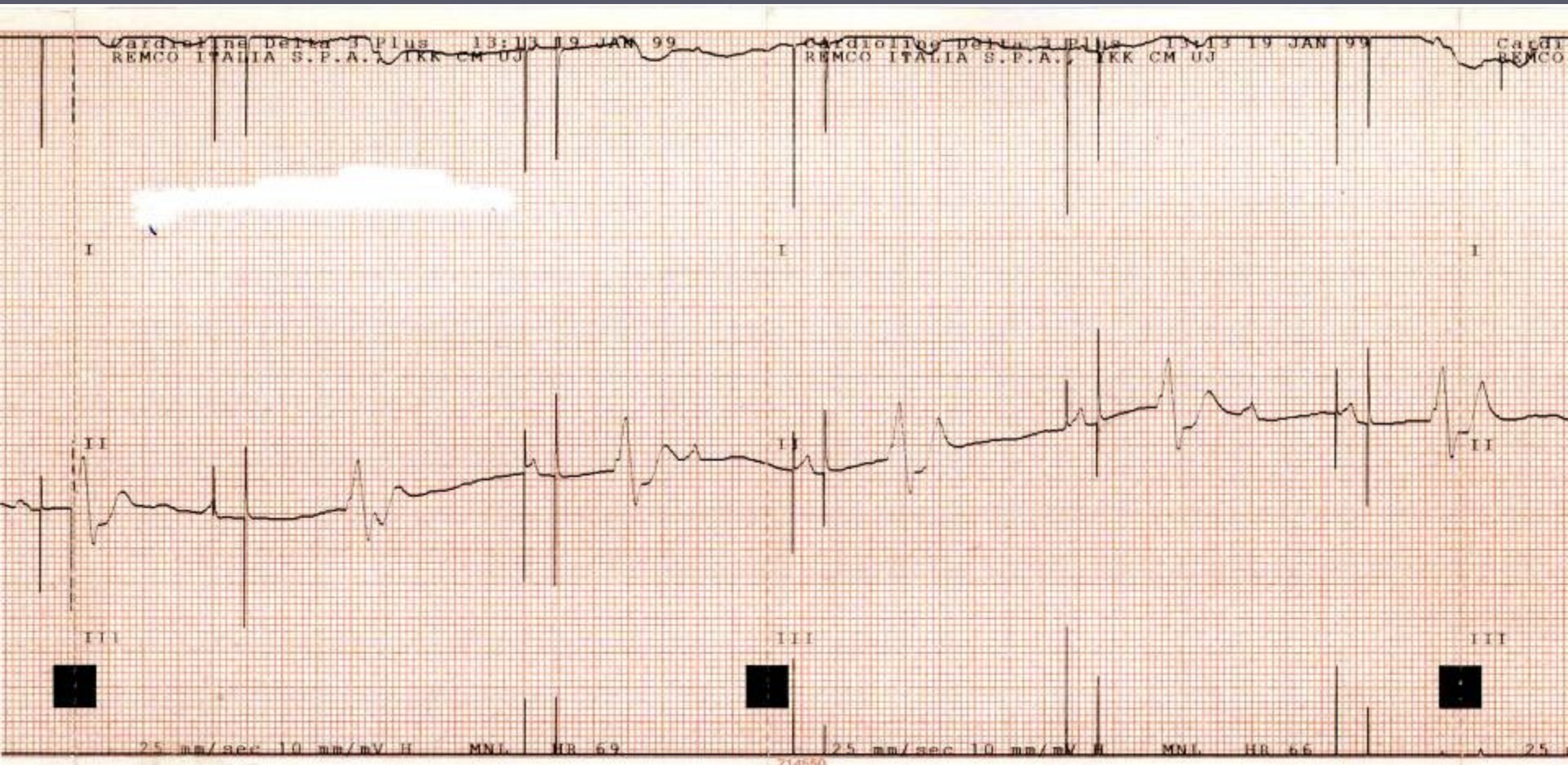


6



DDD – narośnięcie progu stymulacji w komorze

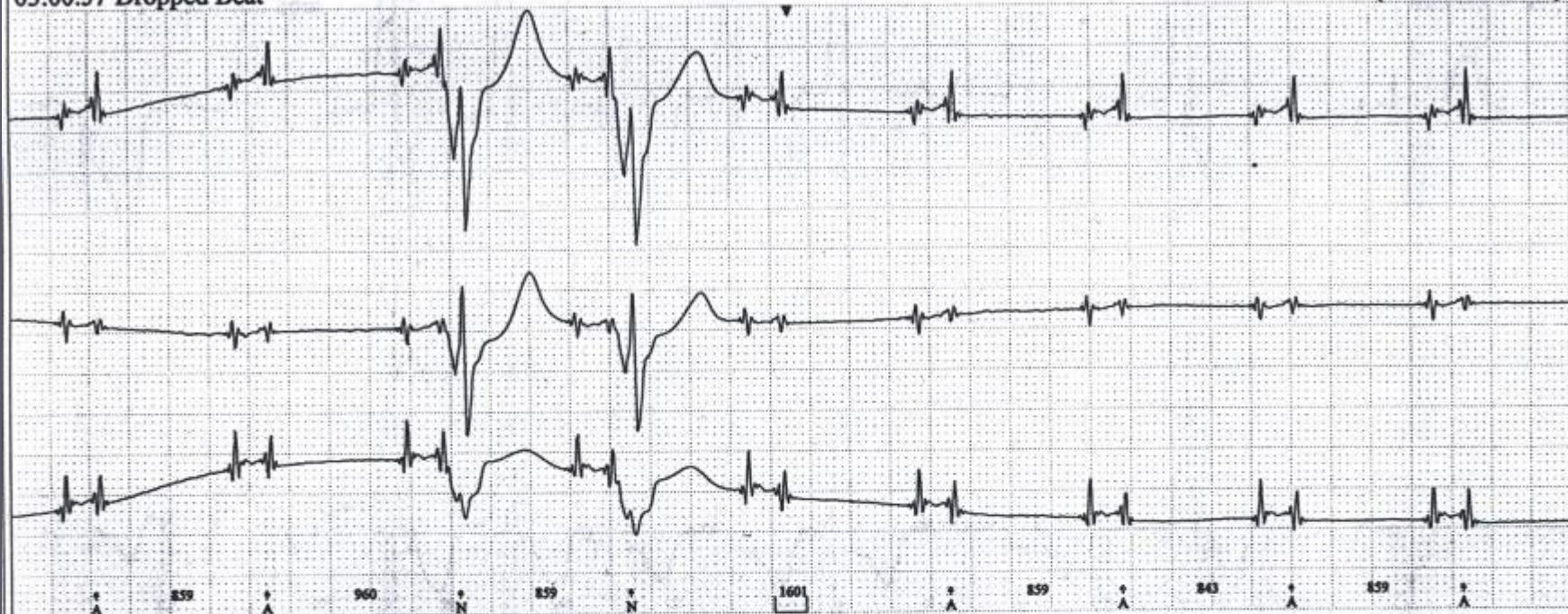




Stymulacja DDD, 60/min

03:00:57 Dropped Beat

(1 min HR = 70)



03:01:11 Dropped Beat

(1 min HR = 57)

