

PROPOSAL OF CLASSIFICATION OF TYPE I BRUGADA ECG PATTERN

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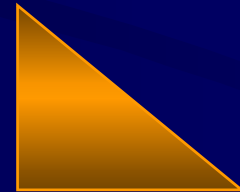
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In charge of the Electrovectorcardiography Area.

PROPOSAL OF CLASSIFICATION OF TYPE I BRUGADA ECG PATTERN

TYPE IA: COVED SHAPE OR “BULL TERRIER”
WAVE

TYPE IB: TRIANGULAR SHAPE



TYPE IC: “LAMBDA” (λ) OR GUSSAK WAVE

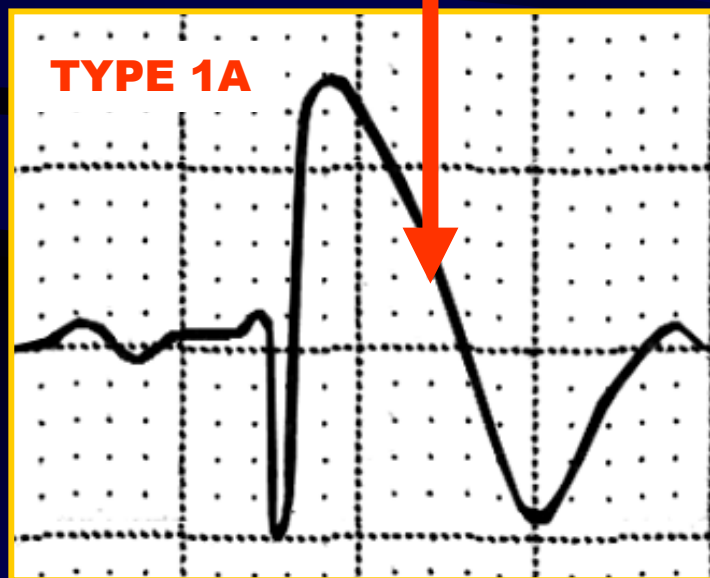


GREEK SMALL LETTER LAMBDA

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TYPE IA

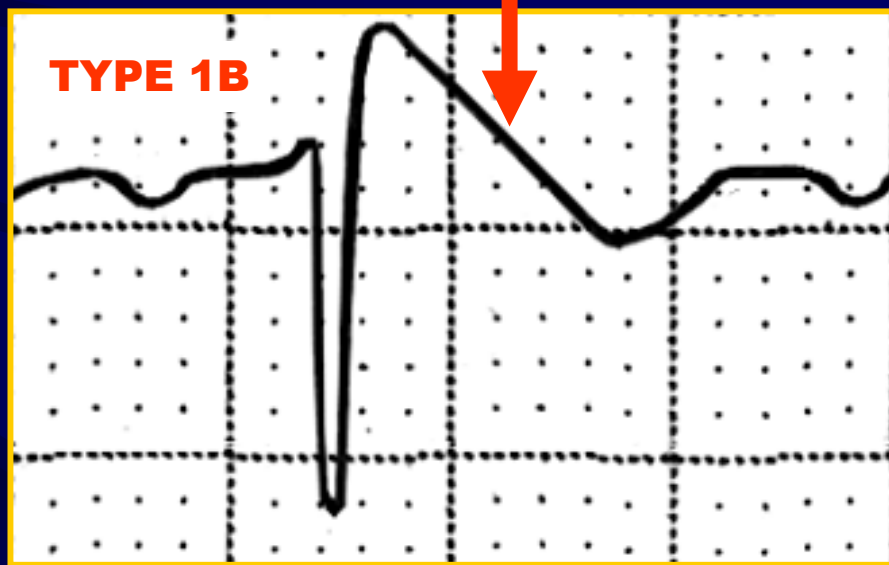
**COVERED TYPE
(CONVEX TO THE TOP)**



V_1 to V_2 or V_3

TYPE IB

TRIANGULAR SHAPE

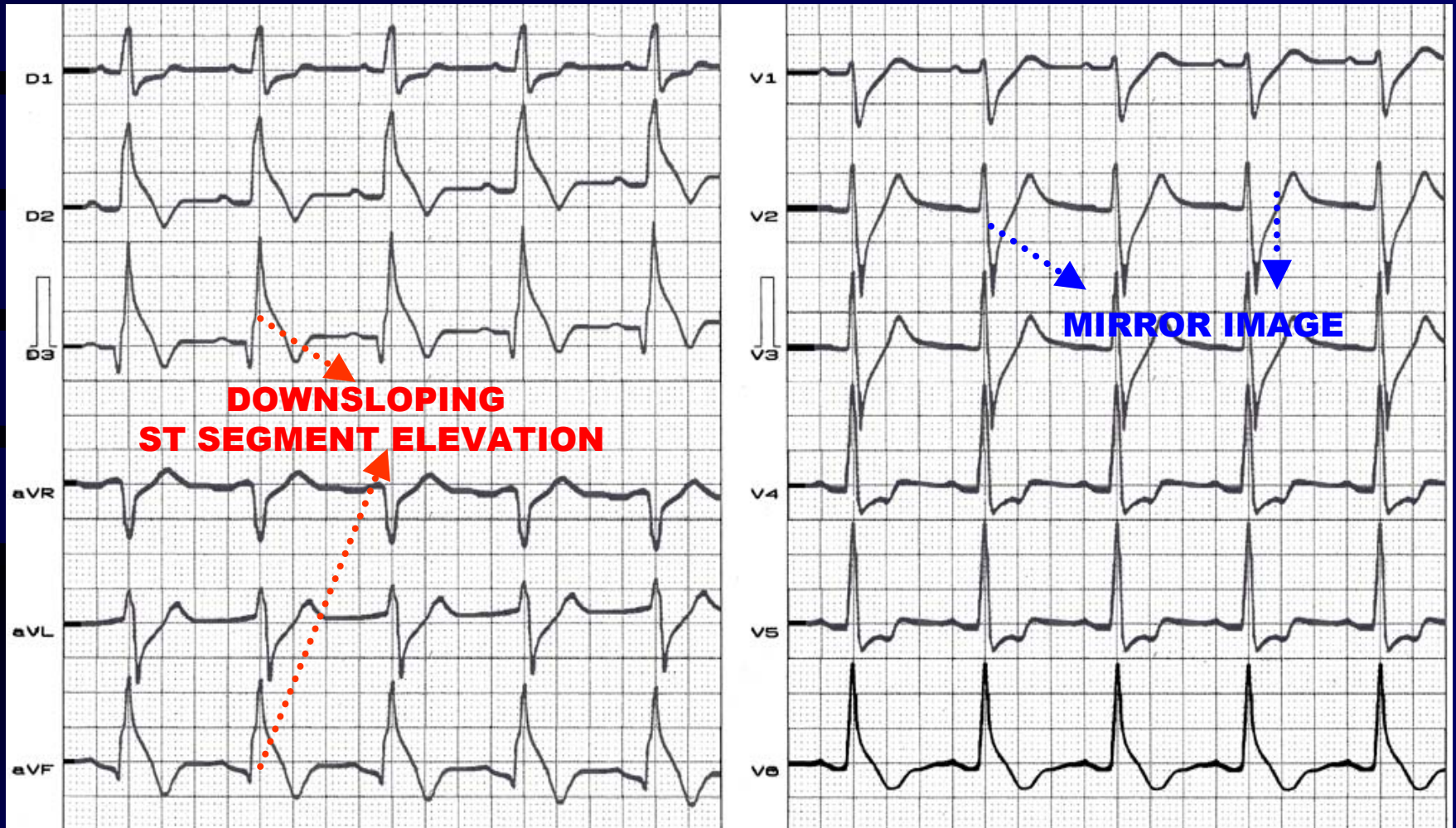


V_1 to V_2 or V_3

“BULL TERRIER” OR TYPE IA BRUGADA PATTERN

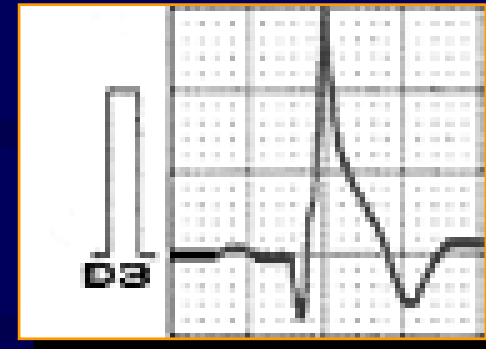
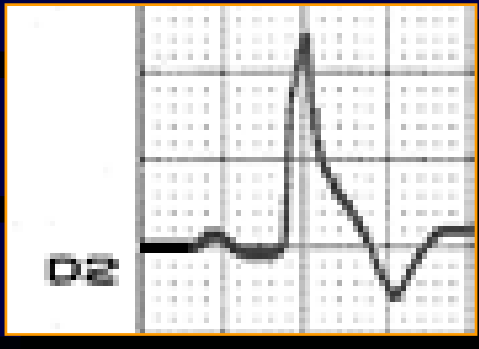


PROPOSAL OF CLASSIFICATION OF TYPE IC BRUGADA ECG PATTERN



Riera AR, et al. J Electrocardiol 2004; 37:101-104.

TYPE IC WAS DENOMINATED “LAMBDA” WAVE BY GUSSAK I ET AL



λ

Type IC: ST-segment elevation is triangular or coved to the top (“coved type”) = or $> 2\text{mm}$ (0.2mV), and followed by negative T wave located in **inferior leads**.

Gussak I, et al. J Electrocardiol 2004;37:105-107.