

NAME: L. R. J.

DATE: 11/12/2001

AGE: 44 Y.

NUMBER: 617

63

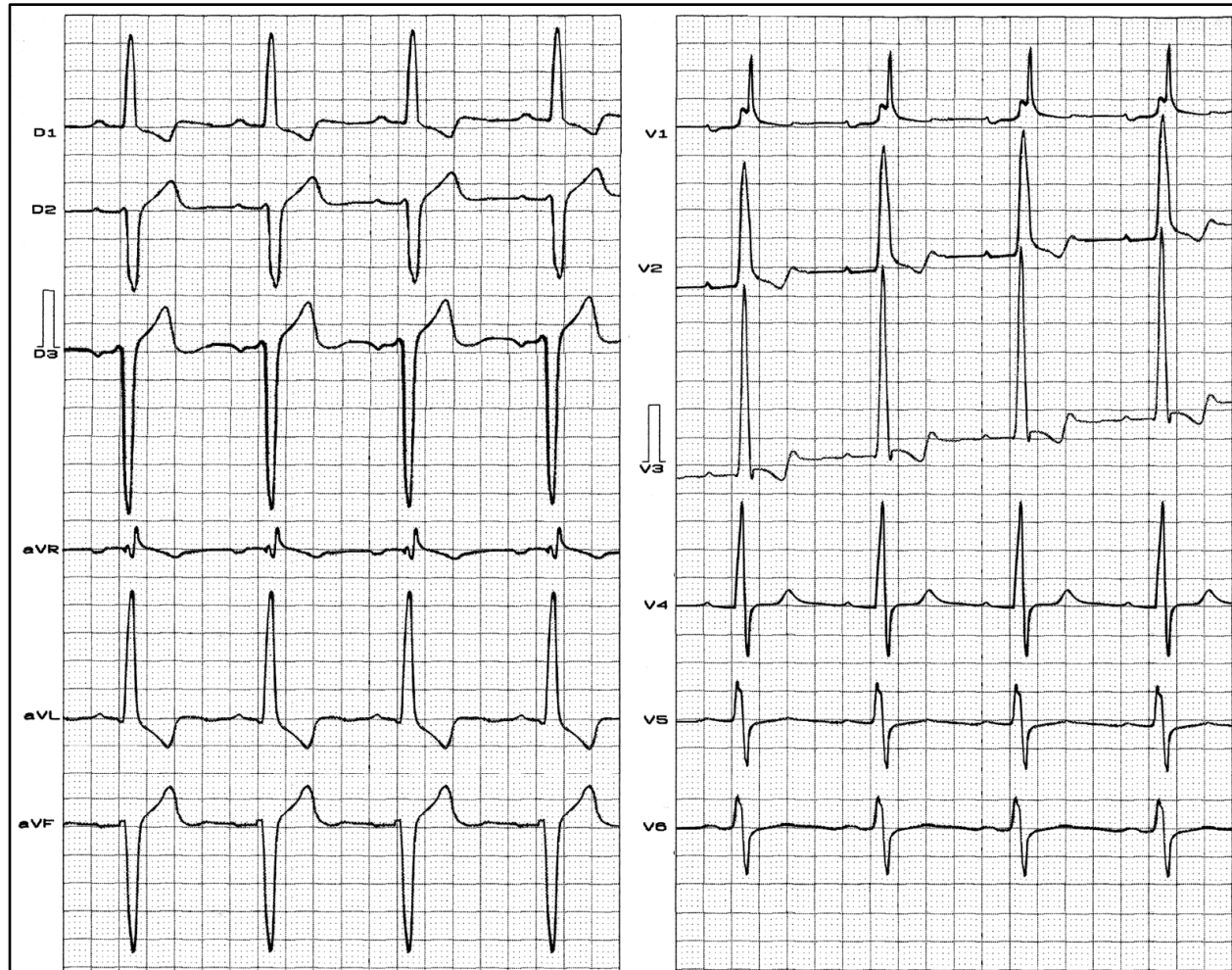
SEX: F. RACE: W.

WEIGHT: 65 Kg .

HEIGHT: 1.60 m.

BIOTYPE: ATHLETIC

MEDICATION IN USE: NOTHING STATED.



Clinical diagnosis: Chagas cardiomyopathy.

ECG diagnosis: SR; HR: 60 bpm; P wave: voltage: 1 mm; duration: 80 ms; SAP: +45° and to the front; PR interval: 230 ms; QRSD: 115 ms; SAQRS: -65°; morphology: DI: R and aVL: qR; DII, DIII and aVF: rS. V₁, V₂: R; V₃: Rs V₅ and V₆: RS. Absence of q wave in V₅ and V₆; (by absence of vector 1AM).

CONCLUSION: LVE + 1st degree AV block + LAFB + LSFb = INCOMPLETE TRIFASCICULAR BLOCK?

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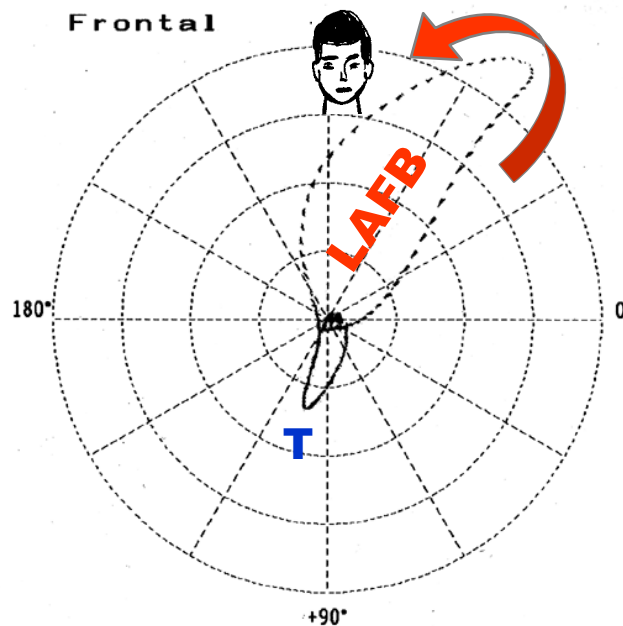
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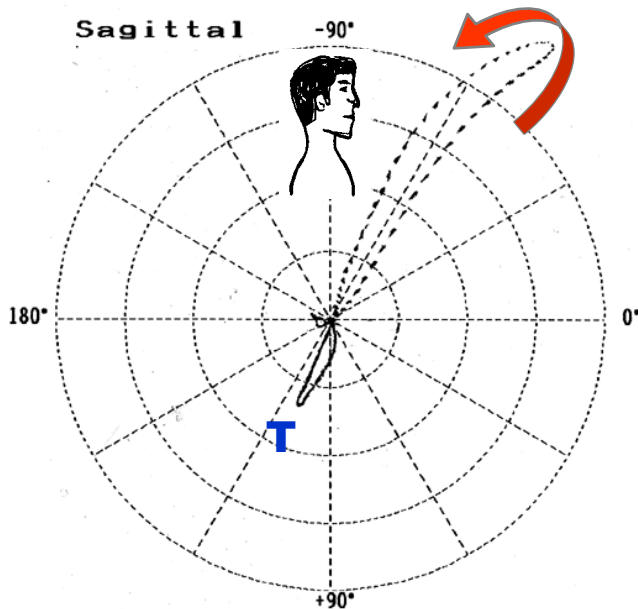
Sensi. 2
Timer 2 msec
Loop All Loop
Sagittal Right
Z Axis Back
Filter Hum
 Muscle
 Drift

LVE + LAFB + LSFB

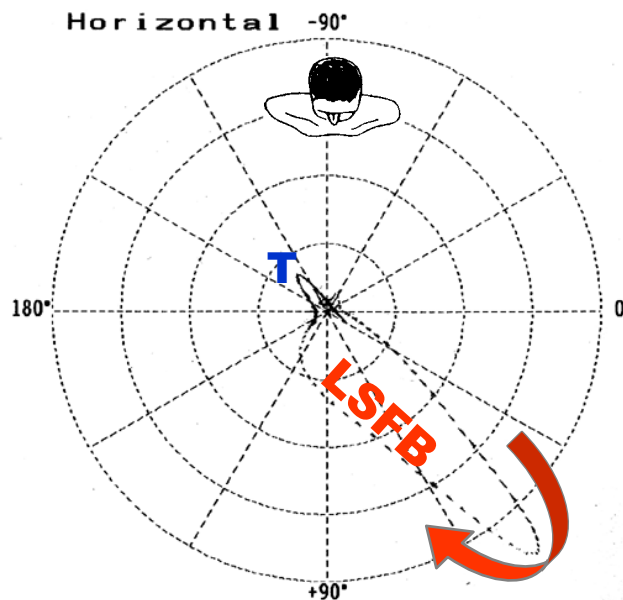
Frontal



Sagittal

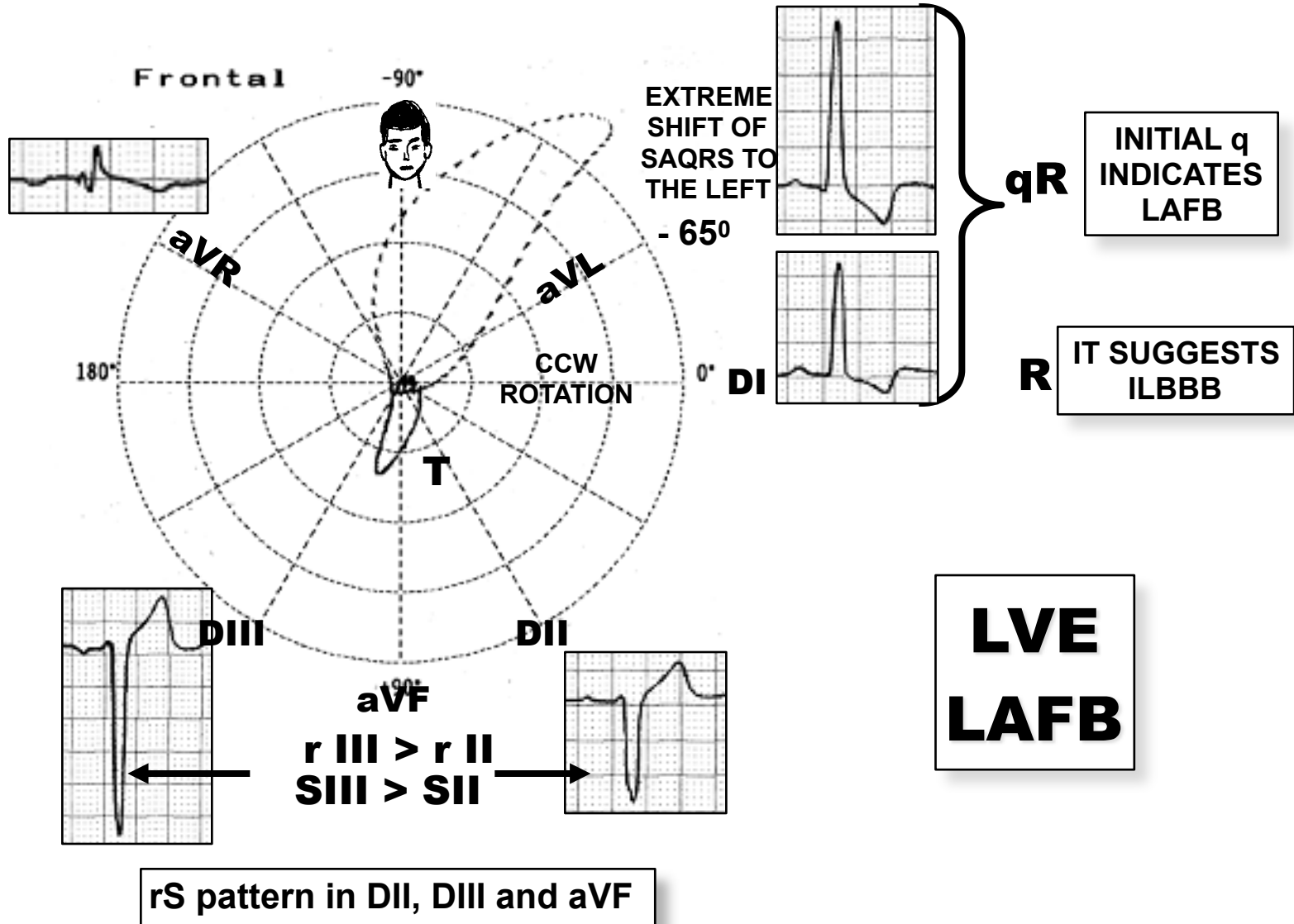


Horizontal

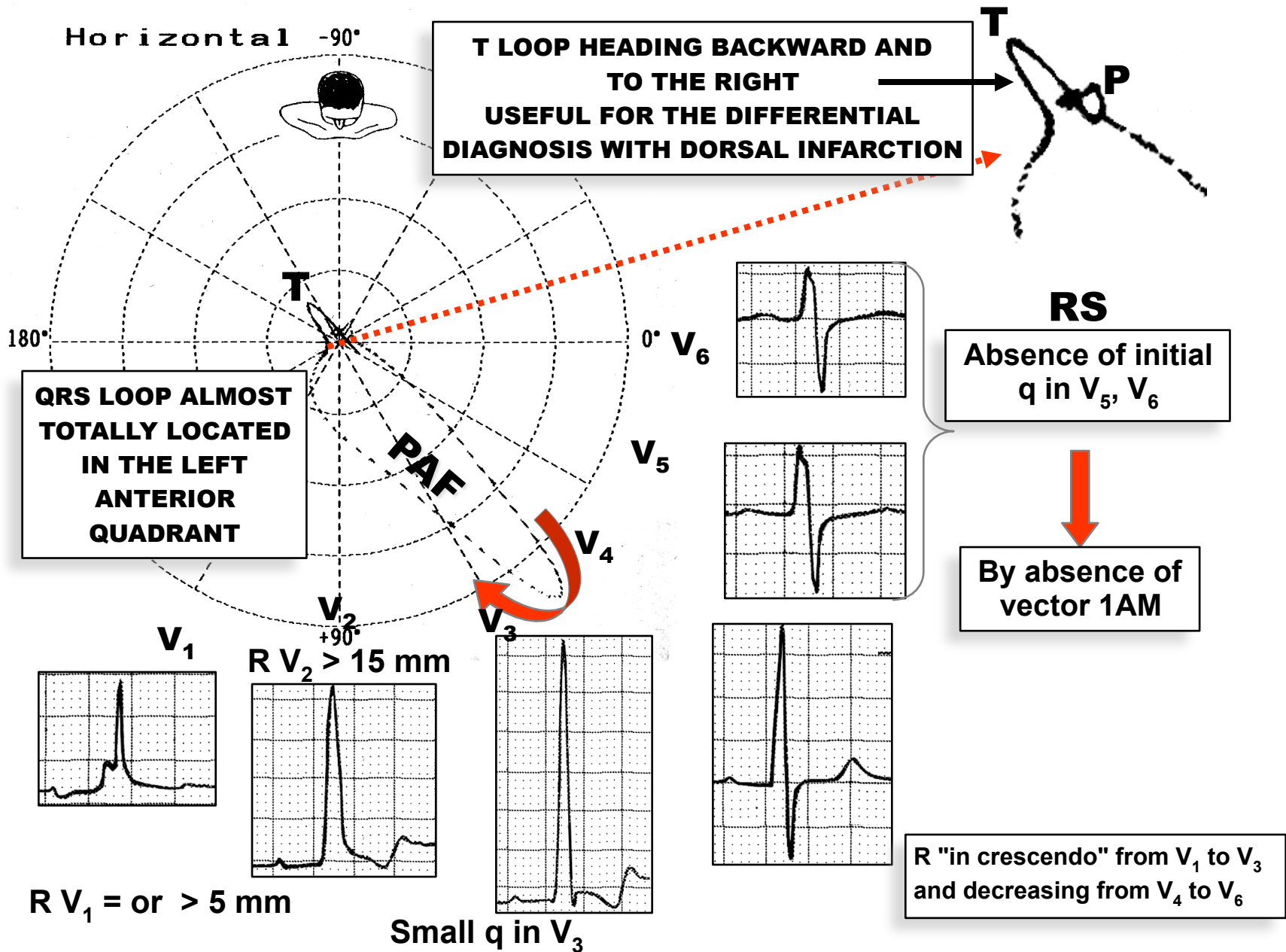


ECG/VCG CORRELATION FRONTAL PLANE

CHARACTERISTICS OF ECG/VCG TYPICAL OF LAFB TYPE IV OF ROSENBAUM: LAFB ASSOCIATED TO LVE



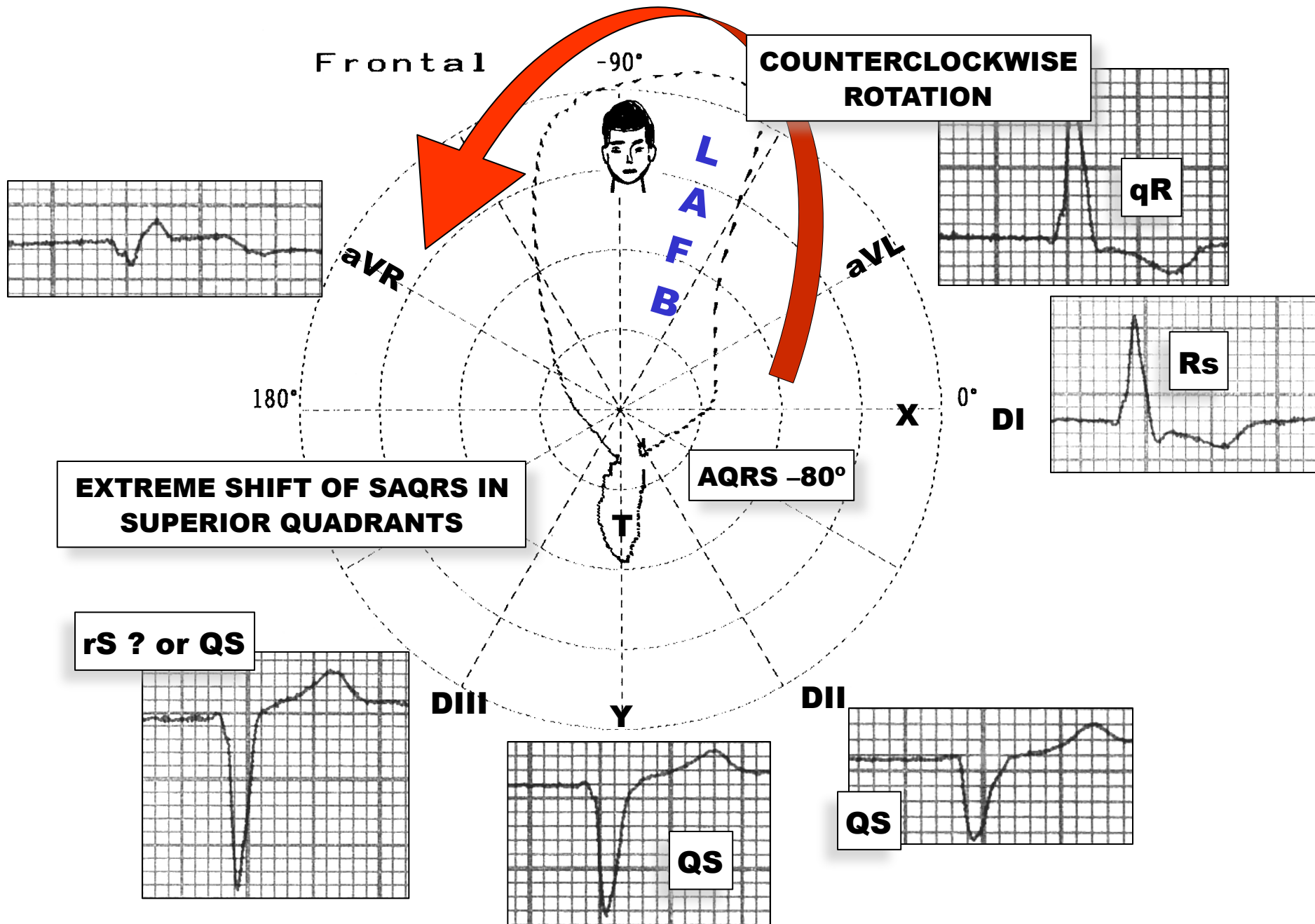
ECG/VCG CORRELATION HORIZONTAL PLANE



**LAFB ASSOCIATED TO CRBBB AND
LSFB**

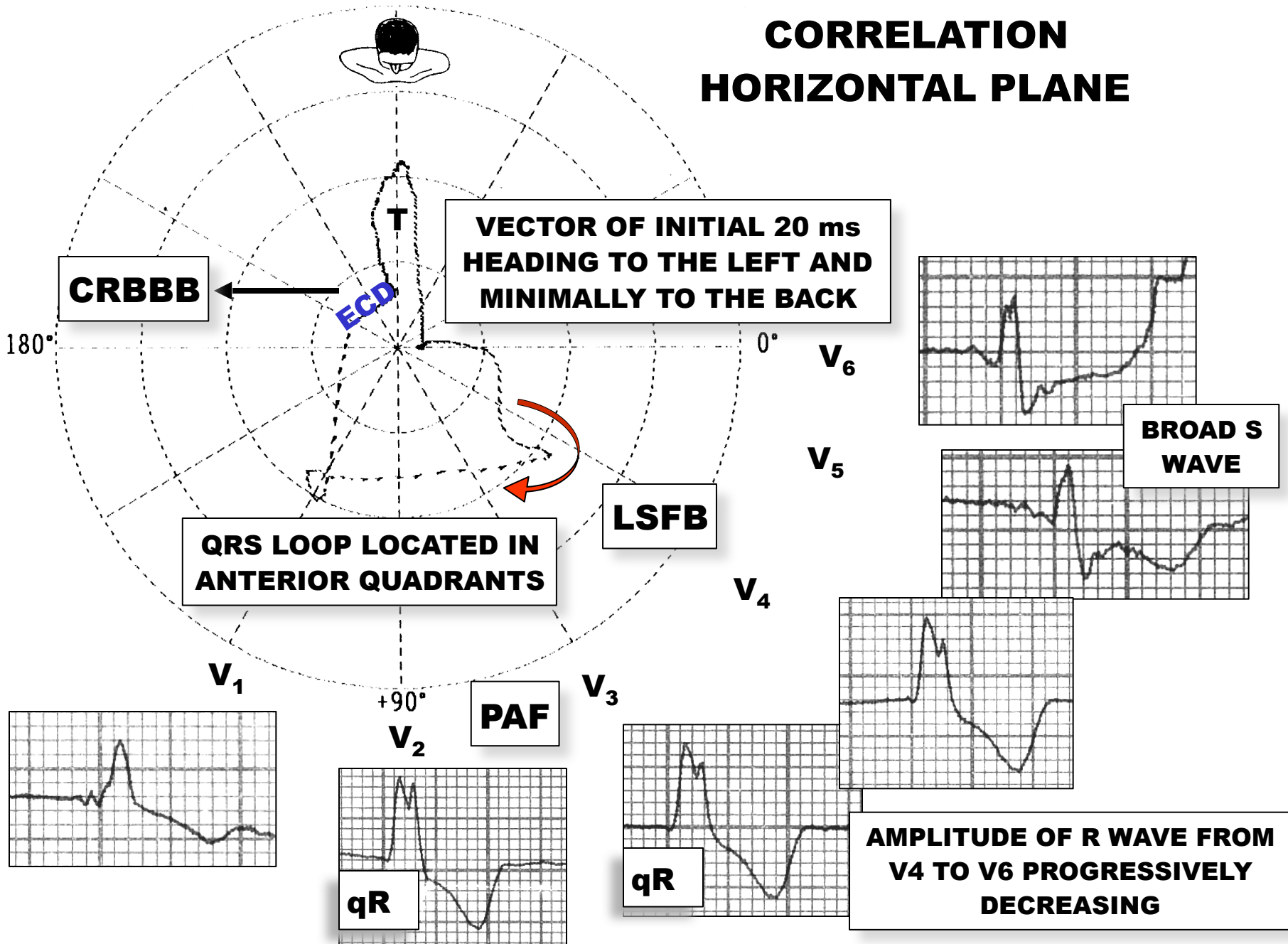
**TRIFASCICULAR BLOCK STILL NOT
DESCRIBED IN LITERATURE**

ECG/VCG CORRELATION FRONTAL PLANE



Horizontal -90°

ECG/VCG CORRELATION HORIZONTAL PLANE



ECG/VCG CORRELATION RIGHT SAGITTAL PLANE

Sagittal

-90°

180° Z

0°

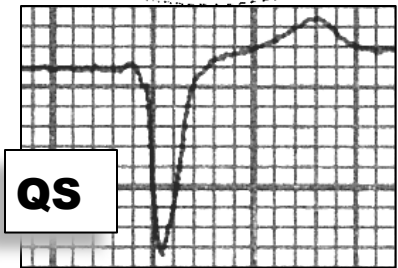
Y

QRS LOOP LOCATED IN THE ANTERO-SUPERIOR QUADRANT

ECD LOCATED IN THE ANTERO-SUPERIOR QUADRANT: CRBBB

T LOOP IN THE INFERIOR AND POSTERIOR QUADRANT

T



aVF

QS