

## EKG #20

**Wide Complex Tachycardia  
Consistent with Ventricular Tachycardia  
(Concordance V1 and V6)**

### Brugada Criteria (Cir 1991)

V Tach if-

1. Absent RS in all Precordial
2. R to S interval > 100 ms
3. AV dissociation
4. Morphology for V Tach

### PSVT

AVNRT - Most common > 50%

AVRT - Second most common

(Orthodromic)

### Other V-Tach Criteria

1. Left Axis favors V Tach
2. QRS > 0.14 sec -RBBB, 0.16 LBBB
3. Fusion or Capture Beats
4. Concordance

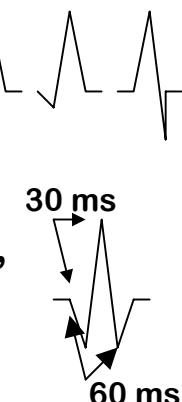
### Morphology for V Tach

#### RBBB

- V1 Monophasic R, QR, RS
- V6 Monophasic R, QR, RS

#### LBBB

- V1 R>30 msec to notch of S,  
60 msec to nadir of S



### Suggestive of SVT (with RBBB)

- V1: Triphasic



- V6: Terminal Splay

