

## Diagnostic Criteria

Patient has...

- DiGeorge defined genetically ONLY
- Classic clinical triad for complete DiGeorge syndrome
- Combination of genetic and phenotypic features

### DEFINED GENETICALLY ONLY

Select all that apply

- Chromosome 22q11.2 deletion
- TBX mutation
- Chromosome 10p13-14 deletion
- CHD7 mutation

### CLASSICAL CLINICAL TRIAD

Select all that apply

- Conotruncal cardiac anomaly
- Hypocalcemia
- T cells < 500 /mm<sup>3</sup> in the first 3 months of life

### COMBINATION OF FEATURES

Select all that apply

- Chromosome 22q11.2 deletion
- Conotruncal cardiac anomaly or cardiothoracic vascular anomaly
- Hypocalcemia
- Diminished T cell counts for age
- Hypoplastic thymus visualized
- Dysmorphic facies
- Tracheoesophageal fistula
- Coloboma Cleft palate (frank clefting or submucous cleft)
- Velopharyngeal insufficiency / hypernasal speech

## Other Questions

Fetal toxin exposure?

- Yes
- No
- Unknown

(if yes) Explain:

- Maternal diabetes
- Alcohol exposure
- Isotretinoin exposure
- Other: \_\_\_\_\_