## **CHAPTER VI**

## **CONCLUSIONS**

This study demonstrated for the first time that the *TBX22* mutation may be associated with cleft lip and palate with ankyloglossia, hypodontia of a maxillary permanent lateral incisor and a maxillary second premolar and upper limb anomalies. No association was found between *TBX22* and isolated ankyloglossia or isolated hypodontia.

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