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Correspondence regarding “T-box protein 4 mutation causing pulmonary arterial hypertension and lung disease”: a single-centre case series

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A single-centre case series of adult subjects with a TBX4 mutation, in whom two distinctive findings on HRCT (*i.e.* tracheal and bronchial diverticulosis; irregular bronchial walls) were observed <http://bit.ly/2v3s7HE>

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To the Editor:

With great interest we read the article “T-box protein 4 mutation causing pulmonary arterial hypertension and lung disease” by MAURAC *et al.* [1]. The authors elegantly demonstrated a case of a female *TBX4* mutation carrier presenting with adult-onset pulmonary arterial hypertension (PAH) in combination with bronchial and pulmonary parenchymal abnormalities which could be related to this mutation [1].