

## **A Case with the Combination of Bilateral Microphthalmia, Unilateral Pulmonary Agenesis, Diaphragmatic Eventration and Atrial Septal Defect: PDAC Syndrome**

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**ABSTRACT** The combination of pulmonary agenesis and anophthalmia or microphthalmia has been described previously. This condition is known as Matthew-Wood syndrome and PDAC syndrome (pulmonary hypoplasia/agenesis, diaphragmatic hernia/eventration, anophthalmia/microphthalmia, and cardiac defect). We report a sporadic case of female infant with the combination of bilateral microphthalmia, unilateral right pulmonary agenesis and diaphragmatic eventration in addition to atrial septal defect (ASD) suggesting PDAC syndrome.