Introduction: Ebstein's anomaly is a rare congenital heart disorder, accounting for <1% of all cases of congenital heart disease. It is a congenital malformation of the heart that is characterized by apical displacement of the septal and posterior tricuspid valve leaflets, leading to atrialization of the right ventricle with a variable degree of malformation and displacement of the anterior leaflet.

Methods: Case report: WPW with Ebstein's Anomaly. Ablation by Radiofrequency

Result: Successfully

Conclusion: Rare case of congenital heart disease Ebstein's Anomaly associated with WPW and successfully treated by ablation by Radiofrequency.