

Cadaveric kidney transplantation in a End Stage Renal Disease (ESRD) patient with Klippel Feil Syndrome; a case report

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July 25, 2022

Abstract

Klippel Feil Syndrome (KFS) is a congenital skeletal disorder with genitourinary disorder. We report a case of KFS with associated anomalies such as, short neck, limitation of neck movement and dextrocardia who received successful cadaveric kidney transplantation. Keywords: Klippel Feil Syndrome, Kidney transplant, ESRD, Difficult airway, Limited neck movement

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