Conclusion: Hypertensive patients exhibited lower blood flow in posterior cerebral circulation compared to healthy normotensive subjects.

Keywords: cerebral blood flow, hypertension, posterior circulation.

YIA003
DIAGNOSTIC VALUE OF HEMOGLOBIN LEVELS, UREA REDUCTION RATIO AND KT/V IN DETECTING INTRADIALYTIC HYPERTENSION IN CHRONIC KIDNEY DISEASE PATIENTS UNDERGOING HEMODIALYSIS AT SANGLAH HOSPITAL DENPASAR

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Background. Intradialytic hypertension is the most common complication in hemodialysis patients with a prevalence of 38%. It is also one of the causes of death in hemodialysis patients.