

KARAKTERISTIK PASIEN GAGAL GINJAL KRONIK YANG MENJALANI HEMODIALISA DI RUMAH SAKIT UMUM DAERAH DR.H. CHASAN BOESOIRIE TERNATE

Muzdalifa Bin Usman
EkoSudarmo D Prihanto,DiniRahmawatiPermana
Program StudiPendidikanDokter
FakultasKedokteran, UniversitasKhairun2020

ABSTRAK

Latarbelakang: Gagalginkronikadalahsuatu keadaanklinis yang ditandaidenganpenurunanGFRkurangdari $60 \text{ mL/min}/1,73\text{m}^2$ selama minimal 3 bulan yang irreversibel. Menurut WHO penyakitginjalkronikberkontribusipadabebanpenyakitduniadenganangkakematiansebesar 850.000 jiwa per tahun.**Metode:** Penelitianinibersifatkuantitatifdeskriptifdenganmetodecross sectional.Sampelberjumlah 57 pasien.Jenis data yang digunakanadalah data primer diperolehlangsungdarirespondendenganmenggunakanlembarkuesioner, data yang telahdiolahdandananalisa yang didapatkandisajikandalambentuktabeldannarasidenganhasilakhirproporsi.**HasildanKesimpulan:** Hasilanalismenunjukanpasiengagalginkronik yang menjalanihemodialisa di RSUD Dr. H. ChasanBoesoirie Ternate sebagianbesaradalahkelompokusia51-60 tahunsebanyak 23 responden (40,35%), jeniskelaminlaki-lakisebanyak 30 responden (52,63%), tempattinggalterbanyakterdapatpadadaerahperkotaansebanyak 53 responden (92,98%), tingkatpendidikanterbanyakayaitu SMA sebanyak 23 responden (40,35%), pekerjaantebanyakterdapatpadalburumahtanggasebanyak 20 responden (35,09%), status pernikahanterbanyakpadakategorisudahmenikahyaitusebanyak 56 responden (98,25%), status ekonomiterbanyakpadakategoriberpenghasilan<Rp. 2.500.000 per bulansebanyak 32 responden (56,14%), riwayatpenyakit diabetes mellitus sebanyak 21 responden (36,84%).

Kata kunci: gagalginkronik, hemodialisa, karakteristik

**THE CHARACTERISTICS OF CHRONIC RENAL FAILURE PATIENTS
THAT UNDERWENT THE HEMODIALYSIS AT RSUD DR. H. CHASAN
BOESOIRIE TERNATE**

Muzdalifa Bin Usman
EkoSudarmo D Prihanto,DiniRahmawatiPermana
Medical Education Study Program
Faculty of Medicine,Khairun University2020

ABSTRACT

Background: Chronic renal failure is a clinical condition marked by the decrease in the GFR less than $60 \text{ mL/min}/1,73\text{m}^2$ for at least 3 months which is irreversible. According to WHO, chronic renal disease contributed on the world's disease burden with death rate of 850.000 people per year.**Method:** This research is a descriptive quantitative type with cross sectional method. The samples total of 57 patients. The type of data used is primary data obtained directly from the respondents by using questionnaire sheets, processed and analyzed data obtained are presented in the form of tables and narrations with proportion as the final result.**Result and Conclusion:** The analysis results showed that the chronic renal failure patients that underwent hemodialysis at RSUD Dr. H. ChasanBoesoirie Ternate mostly are in the age group of 51-60 years as many as 23 respondents (40,35%), male gender as many as 30 respondents (52,63%), the residence mostly are in urban areas as many as 53 respondents (92,98%), the education level mostly are High Schools as many as 23 respondents (40,35%), the jobs mostly are housewives as many as 20 respondents (35,09%), marital status mostly are in the married category as many as 56 respondents (98,25%), economic status mostly are in the income <Rp. 2.500.000 per month category as many as 32 respondents (56,14%),history of diabetes mellitus as 21 respondents (56,14%)

Keywords: chronic renal failure, hemodialysis, characteristic

KHAIRUN