

TISHIP BENEFIT PACKAGE

Contribution N 2000/Session

1	Consultation with General Practitioners and prescribed drugs
2	Health prevention and promotion
	Family planning services excluding commodities
	Dental care
	HIV/AIDS
3	Management of simple infections/infestations
a.	Malaria
b.	Respiratory tract infections
c.	Urinary Tract Infections
d.	Gastroenteritis
e.	Conjunctivitis
f.	Primary Ear, Nose and Throat infections
g.	Urinary tract infections
h.	Diarrheal diseases
i.	Enteritis! typhoid fever
j.	Helminthiasis
k.	Schistosomiasis
l.	Pelvic inflammatory disease
n.	Mumps
	Skin infections infestations such as Chicken pox, scabies and fung diseases
o	Snake and Scorpion Bites
4	Management of minor injuries
	Minor Surgical Procedures: incision & drainage, suturing of lacerai minor burns, simple abrasions, etc
	Excision of lump
5	Primary dental care
6	Management of non-communicable diseases
a.	Screening and referral for Cancers, Diabetes and Hypertension.
b.	Management of uncomplicated Hypertension and Diabetes.
c.	Management of neurosis
7.	Special Maternal, Neonatal and Child Health (MNCH) Services
a.	Antenatal care
	o At most 4 visits except in emergencies
	o Routine drugs to cover duration of pregnancy
	o Routine urine and blood tests
	o Pelvic & obstetric scan (at least twice if available)
	o Referral services with complications
b.	Management of simple sexually transmitted infections (STI) and urinary tract infections (including Laboratory diagnosis)
c.	Deworming
d	Management of uncomplicated Lower respiratory tract infection, such as Pneumonia Postnatal services

f	Neonatal Care (Cord care, Eye care, Management of simple neonatal infections) for 12 weeks
8	Childbirth services
a	Normal delivery (spontaneous vaginal delivery) by skilled attendant
	o Normal delivery
	o Repair of birth injuries and episiotomy
b	New born care and prompt referral
1	Basic and Comprehensive Emergency obstetric care
a	Essential drugs for Emergency Obstetric care (EmOC)
B	Blood transfusion services - Screening etc
1	Basic laboratory investigations
	a) MP
	b) Widal
	c) RBS
	d) Urinalysis
	e) Urine/Stool Microscopy
2	Management of sickle cell disease
	Allergic conditions
	Poisoning
	Accidents and Emergency
	Other conditions as may be listed by NHIS from time to time
	SECONDARY LEVEL CARE
1.	Consultation and treatment by specialist such as surgeons, paediatricians, ophthalmologist, etc
2.	Emergency cases outside place of residence.
3.	Admission (maximum of fifteen days cumulative per year)
4.	Procedures that cannot be handled at primary level of care such as
a.	Treatment of moderate to severe infections and infestations
b.	Management of severe malaria.
c.	Management of meningitis, septicaemia, etc.
d.	Management of complicated RTIs.
e.	Management of complicated typhoid fever, etc
5.	Basic and Comprehensive Emergency Obstetric Care
6.	Management of Preterm/Pre-Labour Rupture of Membrane (P/PROM)
a.	Detection and management of pre-eclampsia using Magnesium Sulphate
b.	Blood transfusion services –Screening etc
c.	Management of Postpartum Haemorrhage
d.	Eclampsia
e.	Caesarean Section
f.	Operative Management for ectopic gestation
g.	Management of Intra-uterine foetal death
h.	Management of neonatal infections.
I	Management of puerperal sepsis.
j.	High risk deliveries – 1 st delivery, mal-positioning/mal-presentation, multiple deliveries, etc
7.	Surgeries
a.	Appendicectomy

b.	Hernia repair
c.	Hydrocelectomy
d.	Management of Fractures
8	Dental Care
a.	Amalgam filling
b.	Simple and surgical tooth extraction
	Management of Non-Communicable Disease
a.	Management of complicated diabetes and hypertension
b.	Management of substance abuse
c.	Management of sickle cell disease
	Management of Emergencies
	Management of emergencies such as accidents, severe asthmatic attack, severe shock, moderate to severe poisoning etc
11	Psychiatry, such as Management of psychoses
12	Laboratory investigations at secondary level of care
i.	Genotype
ii.	Lumbar puncture
iii.	Urea/electrolyte/creatinine
iv.	Bilirubin (total and conjugated)
v.	Alpha feto protein
vi.	Ketone bodies
vii.	Urine m/c/s
viii.	Occult blood in stool
ix.	Sputum/m/c/s
x.	Urethral/wound/mcs
xi.	Blood m/c/s
xii.	Ear/Eye/Throat swab/m/c/s
xiii.	Aspirate pus m/c/s
xiv.	HVS m/c/s
xv.	Skinsnip for microfilaria
xvi.	AFB for TB
xvii.	Gram stain
xviii.	Mantoux test
xix.	Grouping and crossmatching
xx.	Hepatitis B surface antigen screening
xxi.	Screening for HIV 1 & 2
xxii.	RBC Count
xxiii.	FBC
xxiv.	Reticulocyte count
xxv.	Platelets count
xxvi.	Prothrombin/Thromboplastin time
xxvii.	Blood bag
xxviii.	Donor screening