Patients Record for Anaesthesia	Camp:	Date of operation
Name	Sex m / f	Age ASA I – II– III – IV
	BW Height	Temperature
Premedication:	BP HR	Hb/Hkt
Given:	Riskfactors: pulmonary/cardiac disease – diabetes - liver insufficiency renal dysfunction - malaria – HIV others:	
Diagnosis		
Operation	Clinical investigation	
Anaesthesia: GA RA LA		
Consent patient/husband, others / Signature Anaesthetist		

Meds and dosages			
Midazolam mg			
Ketamin/Atrop.			
Propofol mg			
P Prop mg/h			
P Remi µg/h			
Sufent/Fent			
Rapifen			
Esmeron/Atrac			
Cisatrac/Vec			
O2 l/min			
Sevo Vol%			
Infusion			

time	15	30	45	15	30	45	15	30	45
Pulse/ BP									
180									
160									
140									
120									
100									
80									
60									
40									
CO2 E									
ECG SO2									
SR/ AR/ CR									

Anaesthetist Surgeon

General anaesthesia

Mask

Laryngeal mask Size

ET-Tube size

Cuff: yes no
packing

Ketamin / Sedation

Regional anaesthesia:

Spinal

Axillary bloc

Femoral / Sciatic bloc

Infraorbital bloc

others

Needle:
Difficult puncture: no/yes

Remarks:

Complications: no / yes: aspiration laryngospasm bronchospasm pulmonary edema arrhythmia cardiac arrest convulsions allergic reaction others

Remarks: