UNITED REPUBLIC OF TANZANIA

Ministry of Health

HEALTH FACILITY REGISTRY-FACILITY DETAILS	
Facility Name:	CANAAN HEIRS
Common name:	canaan heirs
Status:	Operating
Facility Code:	112536-8
Date Opened:	2019-01-01
Facility Type:	Basic Dental Clinic
Ownership:	Private, For Profit : DR. EDNA MWAKYEMBE
Address:	Western Zone-Tabora Region - Tabora District - Tabora MC - Gongoni - Ngomasakasi
Official Phone:	0717212820
Website:	
In-charge Qualification:	
Nearest Facility:	113187-9 - VANESA Level IA2 (Dispensary Laboratory)
CTC ID:	
MSD ID:	
MTUHA ID:	

FACILITY SERVICES - CANAAN HEIRS	
Service Category	**Service Description**
Oral Health Service (Dental Services)	Emergency Dental Services
Oral Health Service (Dental Services)	Restoration
Oral Health Service (Dental Services)	Scaling
Oral Health Service (Dental Services)	Dental Laboratory Services (Prosthesis)
Oral Health Service (Dental Services)	Surgical Intervetion

FACILITY EQUIPMENT - CANAAN HEIRS			
Equipment Name:	**Functional**	**Not Functional**	**Under Maintenance**
Dental chair manoeuvrable to all operating positions	2	0	0
Air compressor	1	0	0
Amalgamator	1	0	0
Burnisher	5	0	0
Condenser	10	0	0
Computer	2	0	0
Dental Laboratory hand piece	2	0	0
Doctor’s operating stool	4	0	0
Dental Periapical x-ray	1	0	0
Distiller	1	0	0
Dressing drums (deep-large, small, shallow-large, small) 1 each type.	1	0	0
Dustbins Paddles.	4	0	0
Excavators No. 125/126 and 127/128 each	10	0	0
Extraction forceps	30	0	0
Filling instruments	20	0	0
Hand instruments for tooth restoration	10	0	0
Hand pieces (low and high speed)	5	0	0
Hand piece-straight	4	0	0
Mouth mirror	20	0	0
Tweezers	20	0	0
Complete sets of tooth extractions and minor operations.	5	0	0
Fire Extinguisher	1	0	0

Kidney Dishes (Medium)	10	0	0
Kidney dishes (Large)	5	0	0
Amalgam carrier	2	0	0
Dressing drums of different sizes, small and medium	2	0	0
Root elevators	6	0	0
Autoclave	2	0	0
B/P Machines	2	0	0
Instruments for scaling and root planning	2	0	0
Hand piece-contra angle	2	0	0
Cupboard	1	0	0
Wax Knife	2	0	0
Scalers (NO.H6, H7, and H5)	2	0	0