# THE DIFFERENCE IN 2019 with WHISPER



Whisper treated 12,581 children, totalling 42,897 children since our launch in 2016

1087 children received blood transfusion

Admitted 2,260 seriously sick children, who are given free meals

**Treated 153 malnourished children** 







Every patient treated at Whisper cost us 135,000 UGX in 2019

# **ANNUAL REPORT 2019**





# HISPER The Union for Child Care Outreach and Education





Since Whisper launch, we successfully healed on 222 burns victims

Whisper also funded 5 heart surgeries for our patients and works on taking two pediatric patients for a heart surgery to the USA in 2018 & and two other patients in 2019.



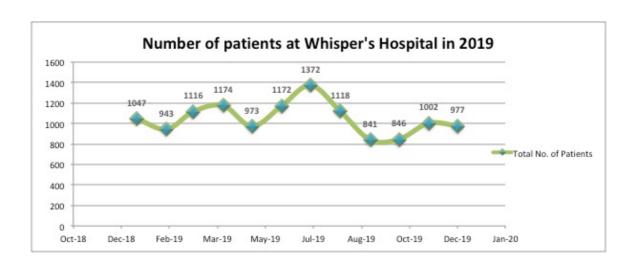




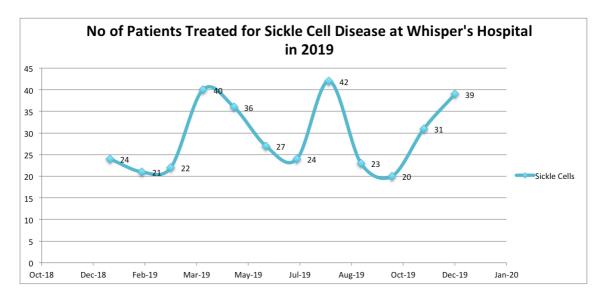


### Our Success Rate in 2019 shows:

### 1. Total number of patients treated in 2019: 12,581



## 2. Total number of patients treated in 2019: 349

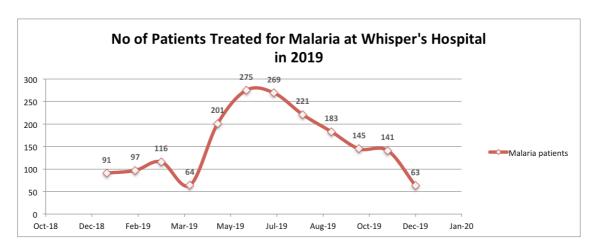




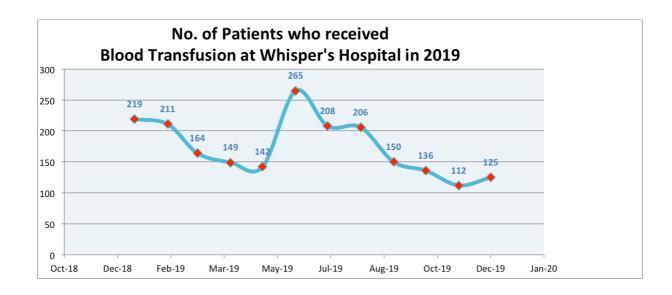




## 3. Total number of patients treated for Malaria in 2019: 1,866



# 4. Total number of blood transfusion in 2019: 2,087

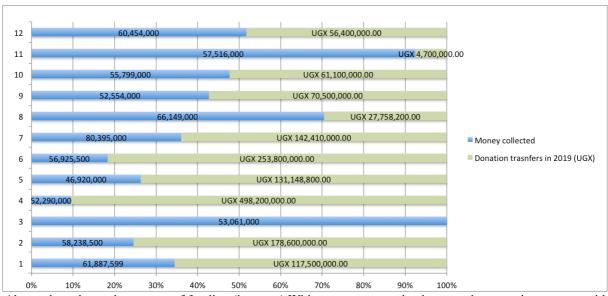








#### Funding of the project:



Above chart shows the amount of funding (in green) Whisper gets comparing how much money it generates with its minimum hospital charges.









#### **2019 DATA COLLECTION**

Month	Total No of patients	Blood transfusions	No of Malnourished children	No of Malaria patients	Admissions	Sickle cell patients	Maternity clients	Patients treated for free	No of children with burns	Free physiotherapy
January	1047	219	13	91	248	24	88	33	1	7
February	943	211	13	97	188	21	84	12		12
March	1116	164	7	116	187	22	86	12	3	13
April	1174	149	9	64	163	40	64	38	2	12
May	973	142	13	201	182	36	83	47	3	7
June	1172	265	12	275	264	27	98	34	1	14
July	1372	208	20	269	215	24	146	46	1	8
August	1118	206	13	221	200	42	102	20	2	8
September	841	150	12	183	145	23	90	17	4	8
October	846	136	15	145	165	20	73	11	3	9
November	1002	112	14	141	149	31	77	23	2	12
December	977	125	12	63	154	39	68	9	0	7
Total		2087	153	1866	2260	349	556	302	22	

#### **2019 FUNDS COLLECTIONS & TRANSFERS**

MONTH	FEES COLLECTED IN UGANDA	MONEY DONATIONS TO UGANDAN ACCOUNT	DONATIONS TRANSFERS FROM WHISPER UK TO WHISPER UGANDA
Jan-19	61,887,599	0	117,500,000.00
Feb-19	58,238,500	0	178,600,000.00
Mar-19	53,061,000	0	
Apr-19	52,290,000	5,513,100	498,200,000.00
May-19	46,920,000	0	131,148,800.00
Jun-19	56,925,500	56,400,000	253,800,000.00
Jul-19	80,395,000	3,055,000	142,410,000.00
Aug-19	66,149,000	18,800,000	27,758,200.00
Sep-19	52,554,000	9,400,000	70,500,000.00
Oct-19	55,799,000	9,400,000	61,100,000.00
Nov-19	57,516,000	9,400,000	4,700,000.00
Dec-19	60,454,000	9,400,000	56,400,000.00
TOTAL	702,189,599	121,368,100	1,542,117,000.00







#### FIELD REPORT FROM APRIL TO DECEMBER 2019

Despite of the increasing technological advancement including ultra sound imaging, maternal and perinatal mortality globally has not decreased and indeed in some developing countries like Uganda there is an increase.

The major causes of maternal mortality include abortion related complications, haemorrhage from various conditions, hypertensive disorders, thrombo embolism, obstructed labour, prolonged labour, raptured uterus and puerperal infections.

Causes of perinatal mortality include, prematurity, birth asphyxia, congenital malformations, IUGR, traumatic delivery and cord prolapse.

A significant number of these conditions that lead to maternal death also lead to perinatal death It is worthy that these mortality cases are conditions for which timely ultrasound imaging could be of immense help in early diagnosis and hence intervention leading to reduction of mortality rates among mothers and their babies.

It is also noted that most of these avoidable deaths occurring developing countries where ultrasound imaging is currently underutilized and financial constraints have been cited as the main reason. The usefulness of ultrasound imaging in preventing these needless deaths has not been fully exploited.

Low resource settings could benefit by prudent application of this modern technology, which is a relatively affordable, and safe imaging modality.

Ultrasonography play among role in diagnosing ectopic pregnancies, abortion, gestational trophoblastic diseases in first trimester.

The purpose of solography in second and third trimesters is to exclude findings associated with fetal chromosomal abnormalities, pre term deliveries, IUGR, pre-enclapsia, antepartum haemorrhage, hypertensive disorders, thrombus embolism, chorioamniotis, cardiac disease, anaemia and rapture of uterine sac. These are diagnosed by performing Doppler studies.

Despite a recent decline, the maternal mortality ratio MMR of 343 per 100000 live births (WHO 2018, UNICEF 2016) still accounts for 18% of all deaths among women aged 15-49 years (government of Uganda, 2017). Especially in rural areas most women do not have access to contraceptives, antenatal care, a skilled attendant at birth, diagnosis during pregnancy like ultrasound and post natal care, furthermore poverty and low level of education are risk factors. Although child marriage is illegal, almost half of under 18 years old girls are married in Uganda (UNICEF, 2017). Frequently adolescent pregnancies are the consequence, bearing duplication of risk of maternal mortality compared to women in their 20s.

The majority of pregnancies in Uganda are unintended. However, while abortions are legal under certain circumstances medical providers are often reluctant to perform them, out of fear of legal consequences. This leads to limited access and unsafe abortions which often have fatal consequences. Furthermore, post abortion care must be expanded, improved to half MMR from unsafe abortions



Children's Parors have lauded Uganda government efforts and interventions to bring down the under-fitoSPITA mortality rate from 101 to 53 deaths per 1000 live birth between 2006 to 2016. Butatleast 336 deaths per 100000 live births the country's maternal mortality rate is still among the highest on the continent and in the world.

NGOs like Whispers have put in place free ultrasound scans to pregnant mothers' mostly in rural areas with an objective of bringing down the high maternal mortality rate to a negligible figure. This is aimed at diagnosing any abnormality during pregnancy that may return into a threat during birth and also providing free labor care to all mothers who cannot afford to pay for high delivery costs in Uganda

#### TABLE SHOWING TOTAL NUMBERS OF SCANNED MOTHERS

MONTH	DATE	HEALTH CENTER	NUMBER
			OF MOTHERS
APRIL	23 <sup>RD</sup> /04/2019	MPUMUDDE H/C IV	01
		MUTAI H\C III	01
	0.4TH (0.4.10.0.1.0.	Januar Wa Wi	0.1
	24 <sup>TH</sup> /04/2019	ISINZE H/C IV	01
	30TH/04/2019	NAMALEMBA H/C II	15
SUB TOTAL			18
MAY	01/05/2019	BUNYIIRO H\C II	34
	02/05/2019	BULYANSIIME H/C II	27
	21 <sup>ST</sup> /05/2019	NAMALEMBA H/C II	10
	23 <sup>RD</sup> /05/2019	BULYANSIIME H/C II	26
SUB TOTAL			97
JUNE	28 <sup>TH</sup> /06/2019	KINU H/C III	16
SUB TOTAL			16
JULY	02 <sup>ND</sup> /07/2019	KALIRO H/C II	07
	03 <sup>RD</sup> /07/2019	BUGOBI H/C II	48
	16 <sup>TH</sup> /07/2019	BULYANSIIME H/C II	09
SUB TOTAL			64
AUGUST	01 <sup>ST</sup> /08/2019	NASUTI H/C III	19
	28 <sup>TH</sup> /08/2019	LUKOLO H/C III	18
	29 <sup>TH</sup> /08/2019	MPUMUDDE H/C IV	08
SUB TOTAL			45
SEPTEMBER	02 <sup>ND</sup> /09/2019	MPUMUDDE H/C IV	15
	03 <sup>RD</sup> /09/2019	MPUMUDDE H/C IV	18
	12 <sup>TH</sup> /09/2019	BUGEMBE H/C IV	08
	13 <sup>TH</sup> /09/2019	BUGEMBE H/C IV	12
	18 <sup>TH</sup> /09/2019	BUGEMBE H/C IV	15



# HISPER The Union for Child Care Outreach and Education



	19 <sup>TH</sup> /09/2019	BUGEMBE H/C IV	15
	25 <sup>TH</sup> /09/2019	BUGEMBE H/C IV	18
	26 <sup>TH</sup> /09/2019	BUGEMBE H/C IV	13
SUB TOTAL			114
OCTOBER	03 <sup>RD</sup> /10/2019	BUGEMBE H/C IV	15
	04 <sup>TH</sup> /10/2019	BUGEMBE H/C IV	13
	09 <sup>TH</sup> /10/2019	BUGEMBE H/C IV	13
	10 <sup>TH</sup> /10/2019	BUGEMBE H/C IV	07
	16 <sup>TH</sup> /10/2019	BUGEMBE H/C IV	14
	17 <sup>TH</sup> /10/2019	BUGEMBE H/C IV	09
	23 <sup>RD</sup> /10/2019	BUGEMBE H/C IV	17
	24 <sup>TH</sup> /10/2019	BUGEMBE H/C IV	20
	30 <sup>TH</sup> /10/2019	BUGEMBE H/C IV	12
	31 <sup>ST</sup> /10/2019	BUGEMBE H/C IV	07
SUB TOTAL			127
NOVEMBER	06 <sup>TH</sup> /11/2019	BUGEMBE H/C IV	15
	07 <sup>TH</sup> /11/2019	LUKOLO H/C III	14
	12 <sup>TH</sup> /11/2019	BUGEMBE H/C IV	08
	13 <sup>TH</sup> /11/2019	LUKOLO H/C III	16
	21 <sup>ST</sup> /11/2019	BUGEMBE H/C IV	15
	22 <sup>ND</sup> /11/2019	LUKOLO H/C III	14
	27 <sup>TH</sup> /11/2019	BUGEMBE H/C IV	12
	28 <sup>TH</sup> /11/2019	LUKOLO H/C III	10
SUB TOTAL			104
DECEMBER	06 <sup>TH</sup> /12/2019	BUGEMBE H/C IV	12
	07 <sup>TH</sup> /12/2019	LUKOLO H/C III	15
	11 <sup>TH</sup> /12/2019	BUGEMBE H/C IV	16
	12 <sup>TH</sup> /12/2019	LUKOLO H/C III	18
SUB TOTAL			61
mom. r			
TOTAL			646

Whisper also purchased 8 acres of land on which we are planning to build a permanent children's hospital together with staff accommodation and possibly nursing university in the future.

Veronika Cejpkova Founder & CEO

<u>Veronika@whisperorphans.org</u> www.WhisperOrphans.org

www.facebook.com/magicalhospital