



REPUBLIC OF SINGAPORE
CERTIFICATE OF REGISTRATION OF BIRTH

T1721044G

BIRTH REGISTRATION No.

CHILD'S PARTICULARS	Born Registered at REGISTRY OF BIRTHS AND DEATHS, SINGAPORE		
	Full Name EMILIE ZARA KELLES		
	Sex FEMALE	Date of Birth 12/07/2017	Time of Birth 1615 Hours
	Place of Address of Birth KK WOMEN'S AND CHILDREN'S HOSPITAL, SINGAPORE		
MOTHER'S PARTICULARS	Name ASNIZA BINTE HASSAN MRS ASNIZA KELLES-HASSAN		Date of Birth 07/09/1983
	NRIC/ Identification Document No. S/PINK S8329023D	Race JAVANESE	Dialect Group MALAY
	Nationality SINGAPORE CITIZEN	Country/Place of Birth SINGAPORE	
	Address APT BLK 108 LENGKONG TIGA #08-291 SINGAPORE 410108		
FATHER'S PARTICULARS	Name WILLEM ARTHUR G KELLES		
	NRIC/ Identification Document No. S/BLUE S6969419E	Race CAUCASIAN	Dialect Group DUTCH
	Nationality BELGIAN	Country/Place of Birth BELGIUM	
	Name WILLEM ARTHUR G KELLES		
INFORMANT'S PARTICULARS	Name WILLEM ARTHUR G KELLES		
	NRIC/ Identification Document No. S/BLUE S6969419E	Relationship FATHER	
	Address APT BLK 108 LENGKONG TIGA #08-291 SINGAPORE 410108		
	FOR OFFICIAL USE THE CHILD IS A CITIZEN OF SINGAPORE AT THE TIME OF BIRTH		

I certify that the above information given by me is correct.

Informant's Signature or Thumb Impression

24/07/2017

Date

NUR ATHIRAH BTE MOHAMAD ASHMONI
for Registrar of Births and Deaths

24/07/2017

Date

Fetal Care Centre
Obstetric & Gynaecology Ultrasound

ASNIZA BINTE HASSAN, .

Second Trimester Ultrasound

PATIENT'S COPY

PatientID: **S8329023D**
Patient Name : **ASNIZA BINTE HASSAN .**
Date of Birth: **07/09/1983** Age: 36 years
Exam date: **12/08/2020**

Indication Fetal anatomy survey.

Pregnancy Singleton pregnancy. Number of fetuses: 1.

Dating	Date	Details	Gest. age	EDD
LMP	12/04/2020		17 w + 3 d	17/01/2021
Agreed dating	Dating performed on 27/05/2020, based on ultrasound (CRL)		21 w + 5 d	18/12/2020

General Evaluation Cardiac activity: present.
Presentation: cephalic.
✓ Placenta: right lateral, posterior, high.
Umbilical cord: 3 vessel cord.
Amniotic fluid: normal amount.

Fetal Biometry	BPD	54.9 mm	64%	—◆—	Nuchal fold	3.31 mm	
	HC	193.5 mm	53%	—◆—	AC	169.2 mm	63% —◆—
	Cerebellum tr	24.8 mm	91%	—◆—	Femur	37.0 mm	71% —◆—
	CM	6.4 mm	79%				
	EFW	451 g	47%	—◆—	Calculated by	Hadlock (HC-AC-FL)	
	BPD / OFD	0.81			FL / HC	0.19	
	HC / AC	1.14	45%	—◆—	FL / AC	0.22	—◆—
	Va	6.0 mm			Va / Hem	0.24	3%
	Vp	4.6 mm			Vp / Hem	0.18	<1%
	Hem	25.5 mm					

Fetal Anatomy Cranium: normal
Brain: normal
Face: normal
Neck: normal
Heart: normal
Thorax: normal
Abdominal wall: normal

GI tract: normal
Spine: normal
Arms: normal
Legs: normal
Skeleton: normal

Gender: male.

Maternal Doppler	Right uterine artery:			
	PI	0.89	RI	0.56

Maternal Cervical length ~ 3.6cm. Internal os is closed. No obvious funneling seen