

SURNAMES (Block Letters)

KORANTENG

FIRST NAMES

CAROLINE ADOBEA

Sex

F.

PHONE NUMBER.....

0244 258858

ADDRESS OR RESIDENTIAL.....

7 COFFEE STREET, EAST
LEGON

OCCUPATION

BANKER.

MARITAL STATUS

MARRIED

✓

DIVORCED

SINGLE

OTHER

DATE OF BIRTH

01/05/1975

AGE

42

PLACE OF BIRTH

ACCRA

ANY ALLERGIC REACTION
TO MEDICINE

N/A

NATIONALITY

HANANIAN

RELIGION

CHRISTIAN

DATE OF FIRST ATTENDANCE

29 / 08 / 2017

NEXT OF KIN

OPHIA HAKIMS -
ADARKWA

ADDRESS OR PHONE No. OF NEXT OF KIN

0244 760666 Box 2286, ACCRA.



CLINIC & LASER CENTRE

Koranteng Caroline Adobee 17912

29-8-17

gc: For routine eye check.

Specs⁺ (since 1996, current pair (year old)

brn / HPT

VR: 6/36 -2
6/36 ue
6/6 eye

VL: 6/36 ue
6/6 eye

15
14

② - hich ②
- Cong -

clear - Cornea - clear

av - Kt 2x

AV - pupil - av

clear - lens - clear

90.4 - fundus - 90.4

Inf: Refractive Error

1. Resin glue
2. See 3/12

fly



INTER-STAR EYE CLINIC & LASER CENTER

Loc: 10th Lane H/No. F764/1 Osu, RE Accra, Old American Embassy Road, Opposite
Buka Restaurant Near Citizen Kofi. E-mail: Interstareyeclinic@gmail.com Tel: 0302-783832 / 027-7755354

NAME: _____ TEL HOUSE _____ WORK _____

ADDRESS: _____ DATE OF BIRTH _____

DATE OF TEST	R							
	PRESCRIPTION GIVEN							
29/8/17	Sph	Cyl	Axis	Prism	Sph	Cyl	Axis	Prism
P.D.	Dist	-2.80	-0.50	90		-2.80		
65mm	Inter							
	Read	+1.75				+1.75		

HEIGHTS		MONO		BLANK	TECH SIG. CHECKED
R	L	R	L		

DISPENSING NOTES

DESCRIPTION	GH¢	P
	FRAME	900.00
	LENSES	270.00
	COATING	
	SUNDRIES	

TOTAL	amt 1170.00
VOUCHER	OLICO 35/8/17
BALANCE	
DEPOSIT	
BALANCE	

PLEASE TICK

CASH ☐

CHEQUE ☐

CREDIT CARD ☐

DISPENSED BY

CHECKED BY

RECEIVED BY

DATE

5/9/17

SYMPTOMS & HISTORY

OCCUPATION
HUBBIES

EXTERNAL EXAMINATION OPHTHALMOSCOPY

FIELD TONOMETRY COLOUR ETC.

OPHTHALMOSCOPY

SUBJECTIVE

ACCOMMODATION

$6/36 - 2$ in 46
 $6/R - 2.50 / -0.50 \times 90 = 6/5$ R L
 $6/36$ in 46
 $6/L - 2.50 - 0.50 = 6/5$
 Binoc ADD $+1.75$ $0.5 \rightarrow 7.2 = N$
 Rdg ADD $2.6/5$

MUSCLE BALANCE

RETEST DATE

Auto
 $R - 2.25 / -0.50 \times 75$
 $L - 1.50 / -0.75 \times 128$