

## FICHE MEDICALE D'ADMISSION

ADHERENT - ~~CONJOINT~~ - ENFANT

NOM : HE ROUAL Prénoms : Mohamed

Date de naissance : 1958 Sexe : D



Date \_\_\_\_\_

30 NOV. 1979

Médecin

Dr. BOUJIBAR

Ex. Clinique : Poids ..... 55 kg.

Cœur

T. A. 1416

Ap. resp. CCN

Ap. dig. ....

Urine } A 0  
S 0

Urine  $\left\{ \begin{array}{l} S \\ O \end{array} \right.$

Hernies near

Râte \_\_\_\_\_

## Varices

Réflexes  $n^x$

Ex. Complémentaires : .....

Antécédents : .....

11/6/98 2000 0 lb 240

1896/01 number seed 8 been m8

2H6/02 is blue colored

$$13/10/04 \quad 0.0 + 0.75$$
$$00 + 1, \underline{\quad}$$

18/4/86 on = 0.75 / add = 2.25

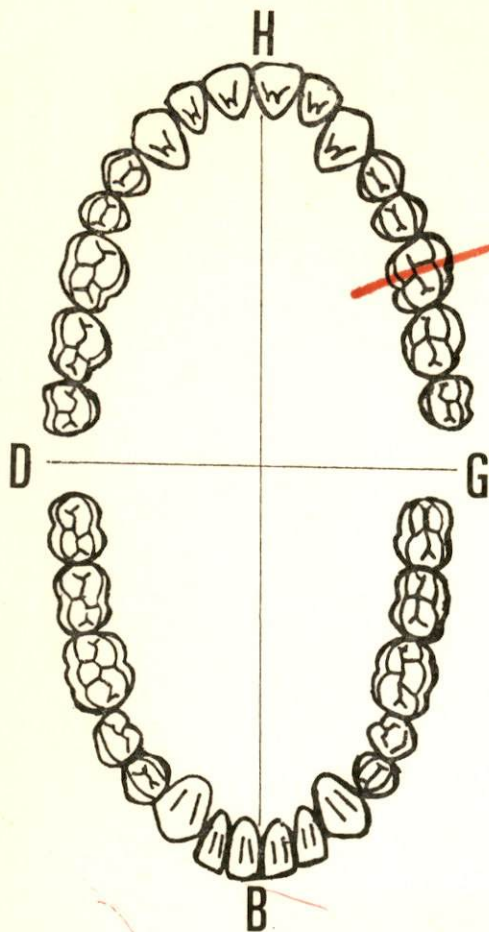
50 = 1.00

# VISITE D'ADMISSION - CONTROLE DENTAIRE

30 NOV. 1979

OBSERVATIONS :

*Caus. Purlans.*



| Dates        | Actes                                              | Observations       |
|--------------|----------------------------------------------------|--------------------|
| 23.8.89      | Acend. cir. 61.                                    | bridge 15x7 (D300) |
| 3-12-18      | 15 oc D21 + 37 D10 + 245 C47/16 D120               | (B881121)          |
| 4/8/03       | 28 D6 + D3                                         |                    |
| 27 JUN 2005  | 32. 31-41-42 406 + 33-34-43-44<br>4 D18 + 245 + D3 |                    |
|              | Bridge ecm 34 → 44 8 D100                          | (B881121)          |
| 18 SEPT 2006 | 15 oc D10 + 245 D15                                |                    |

8/5/07 OD +1,00 (-0,15 a 70°) / add  
OG: +1,50 (-0,15 a 90°) / +2,14

05/08/08 OD +1,00 (-0,25-80°)  
OG +1,75 (0,75-88°)

n/05/11 OD +0,75  
OG +1,75 ASDH +3,00

06-01-14 OK Rtn. Beer 14

VL OD = +2,25 (-0,50 a 93°)

OG = +1,25 (-0,50 a 88°)

VL add OOG = +2,25

18 MARS 2015

Luncheon Bishop

H + BB In 12/02/15

23-12-15 OK Rtn Cycle + HBP ht +  
CCBU (12-11-15)

23 Nov 2017

Prostate K120

09 Nov 2017

Prostate + 3j Reven

24-08-18 OK RSC Bile

01-02-19 OK RSC Bile

10 5 Avri 2018

20 - 0,80.  
20 - 0,50. / 10 + 2,25

04/9/19

rec / 35 (04/9/19)