

MUTUELLE

FICHE INDIVIDUELLE

N° Mle

3131
~~8185~~
1475

0

Bénéficiaire : ADHERENT ~~CONJOINT~~ ~~ENFANT~~

Nom EL ALAOU - ABIDI

Prénoms Abdelouahed

Sexe M

Né le 2. II. 55

à Tanger

Rayé de la Mutuelle le



VISITE D'ADMISSION

Mle 1415 SD

2-76

24 FEV. 1977

MEDECIN CONTROLEUR Dr. BOUJIBAR

Poids: 59 kg

TA: 11/6 Cœur: B et RNx

Ap. Ry: N!

Pou: N!

Rôte: N!

Hernie: Uroint

Reflexes: Nx

S=0 A=0

Apti

21.9.83 - consultation in basculio audis a faire

22/2106

ob - 1 (-1 à 100) / 20 /
EG - 1 / 24 + 2124

20/11/57 Cervicops - NCS - IBM - M

02/02/2010 M5 ob (110 - 1,00) - 4,00
ou (160 - 0,75) 1,50
ob - 2,50

۵.

Diagram illustrating a 16-bit bus system. The bus is labeled with 8, 7, 6, 5, 4, 3, 2, 1 on the left and 1, 2, 3, 4, 5, 6, 7, 8 on the right. The bus is connected to two 8-bit registers, A and B, which are labeled with 8, 7, 6, 5, 4, 3, 2, 1 on the left and 1, 2, 3, 4, 5, 6, 7, 8 on the right. A red '0.' is written above the bus.

R.A.S.

14/9/00 21 28 Oct 12 270 + 36 26 + 48 270 + 26 270

23. $1800 \text{ H}_2 + 412 \text{ N}_2 + 312 + 0.01/3.5 \text{ D}_{20}$

For 1/2 ccm $23 \rightarrow 26$ y Mo

skelute Bas (47-46-45-44-36) $D_{20} + 150$

23/5/03

Bold/CCM 31 x 22 3Ded (NSM) 11

Dents manquantes

28/4/14 Replicates $\rightarrow$ ~~11-22-00-208~~

Dents malades

↓. ~~Bridge CW 11-22 3000 1/~~
Attendre Rø avec prothèse

Prise en charge soins

9/6/04 Dupliet. CCM 11 x 22 2800
oc 11-22 288

Dents saines (après trois mois) _____ le

Dents malades 4^e au 12 mois 20 $\frac{0}{0}$ le

13^e au 24^e mois 40 % le

25^e au 36^e mois 60 % le

Après trois ans 80 % le

Prise en charge prothèse

Dents non manquantes et saines (un an) le

Dents manquantes et dents malades (trois ans) le

ponory 26 (source)

OBSERVATIONS

~~111100~~
Annuli

10 Dece 2015

22 Dece 2015

10 7 Janv 2016

28 Juin 2016

~~21-43-28 3D80C + 22 D70 + 36-48-47~~
~~26 4 D18 + 2 D10 + 4 R2 D3 + 3 D2~~
~~2nd/1st 23 → 26~~ aux 36 D70
~~43 → 48 100100 + (JABR1)~~

S/R and path PC

PEC / hipme des
OK / 20 (C143)

00 - 4, 00

05 - 1, 25

/AD + 2, 5

hipme des K20

OBSERVATIONS

04 Aout 2016

Acc D600 BEN (13 → 23) Benabdel
car 23 déjà remplie ds BEN 23 → 26 sur la Panne
Nounin
fournie

AN Nati



MUPRAS
Mutuelle de Prévoyance
& d'Actions Sociales
de Royale Air Maroc

FICHE MEDICALE D'ADMISSION

☐ ADHERENT ☐ CONJOINT ☐ ENFANT

Photo

Nom : EL Alaoui ABIDI Prénom : ABDELouahed

Matricule : 3131 Date de naissance 2-2-1955 Sexe : M

Date : _____ Médecin : _____

Ex. clinique :	Poids _____	Urines	[A _____
	Coeur _____		[S _____
	T.A. _____	Hernies	_____
	Ap. resp _____	Râte	_____
	Ap. dig _____	Varices	_____
		Réflexes	_____

Ex. complémentaires : _____

Antécédents : _____

20-11-12 sur RAS

① Cataractes OD V. 120. (05-10-12)
② Lencel
VL OD - (105° - 2,00) - 2,00
OG - (150° - 0,25) - 0,25
VP adS OGC = + 3,00

ACCORD MUPRAS : _____

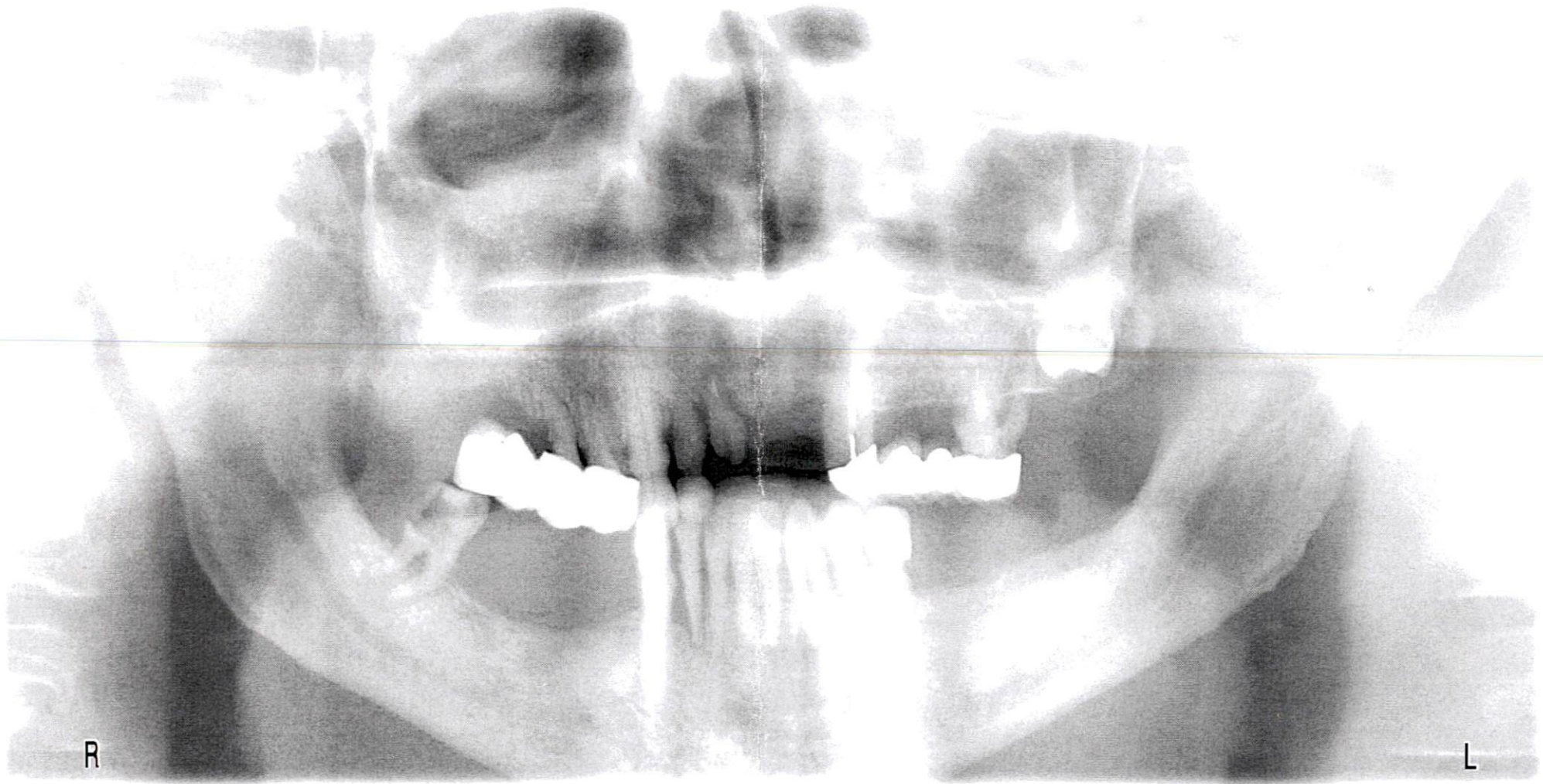
The diagram illustrates a cross-section of a four-lobed starfish, divided into four quadrants by a vertical line (Dorsal/Ventral) and a horizontal line (Dorsal/Anterior). The top is labeled 'Haut' (Skin) and the bottom 'Bas' (Base). The left side is labeled 'D' (Dorsal) and the right side 'G' (Anterior). The diagram shows the internal structure of the starfish, including the central disk and the four arms. The central disk is divided into four quadrants, each containing a central region (1) and a peripheral region (2). The arms are numbered 1 through 8, showing the progression of internal structures from the base to the tip. The diagram also shows the internal structure of the arms, including the central region (1) and the peripheral region (2).

OBSERVATIONS : _____

This image shows a single sheet of white paper with horizontal blue ruling lines. The lines are evenly spaced and run across the width of the page. On the left side, there is a vertical margin line, also in blue, which creates a narrow left margin. The paper appears to be from a notebook or a standard ruled document. There is no handwriting or other markings on the page.[illegible]

BENABDALLAH Mounir
Chirurgien Dentiste
Bd Mohamed V, N°147
3^{ème} étage Appt N°5 - Tanger
05 39 34 33 16

04 Aout 2016 ✓



ORTHORALIX

