

☐ ADHERENT    ☐ CONJOINT    ☒ ENFANT

Matricule : 1300 Date de naissance : 18/06/08 Sexe : 1

Photo

Médecin

## Réflexes

Ex. complémentaires :

Antécédents : .....

~~CONFIDENTIAL~~

He (B) Du Allen Day 29/1/08

2/18/14 Noel Heyll R

21 Feb 11

$\frac{2}{1} \cdot \frac{1}{1} = 0$

$\frac{1}{10} \cdot \frac{1}{10} = \frac{1}{100}$

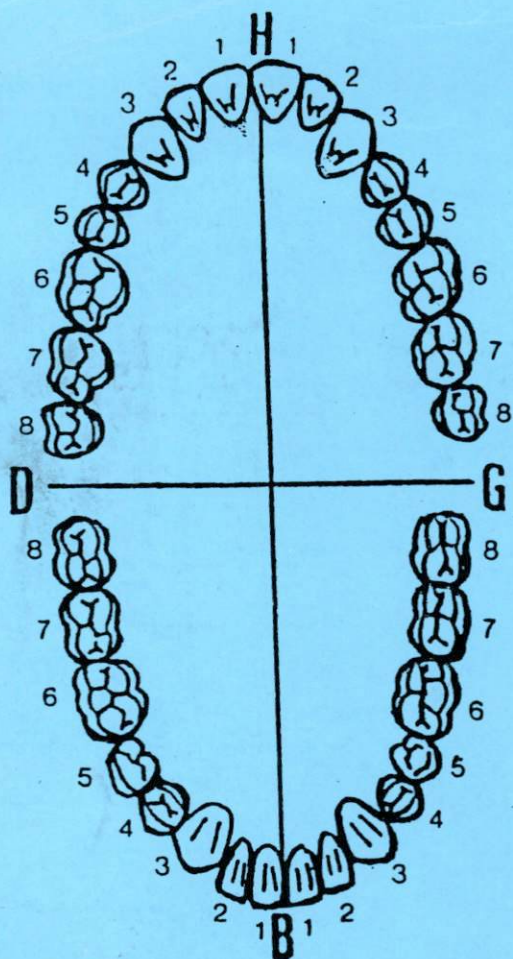
gly 25/6/8 165' + 3 →

de 8/9/15. R

3/6/10 Valentin

## VISITE D'ADMISSION - CONTROLE DENTAIRE

OBSERVATIONS:



| Dates        | Actes   | Observations                               |
|--------------|---------|--------------------------------------------|
| 22 Dec 2015  | BPR D45 | Bilan ODF 11-12-2015                       |
| 22 Dec 2015  | Acc D90 | 1 <sup>er</sup> semestre ODF (Nabil skani) |
| 18 Fevr 2016 | BPR D46 | dat (16,26) Ext (54,64)                    |
| 04 Oct 2016  | BPR D90 | (Acc 22-12-15)                             |
| 13 Oct 2016  | Acc D90 | 2 <sup>e</sup> semestre ODF                |
| 03 Janv 2017 | BPR D90 | (Acc 13-10-16)                             |
| 12 Janv 2017 | BPR D8  | Ext 85                                     |
| 16 Mars 2017 | BPR D90 | Ext (14,24)                                |
| 13 Fevr 2018 | BPR DAB | Ext (44-55)                                |

24-04-12 ① 2 singular (18-22-12)  
② 1 soft + 1 singular (13-04-12)

28 FEB. 2014

Tone H.in 18/12/13

04/08/14 Brakite H.in 13/03 31/05

30 AVR. 2015

OD + 5,25

OG + 7,25

10 NOV 2015

C2 + spirochete

15-12-15 ou Rtn 6h caking (10-11-15)  
+ haakeeb

17 Dec 2015

Amegdale K30

07 Jun 2016

Inhib Concentrations

12 Dec 15

10 Jun 2016

Demeter OK Def PNR

29 Jun 2017

Asthma

H.in 10/04

14 Juin 2018

BPR Dgo 3<sup>e</sup> semaine DF

12-4-19

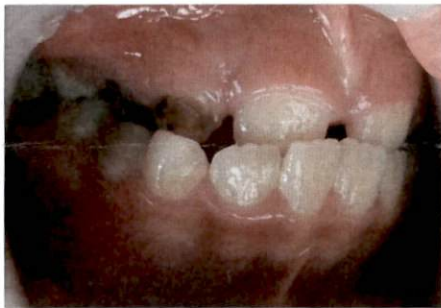
BPR D30 dbr (45,37)

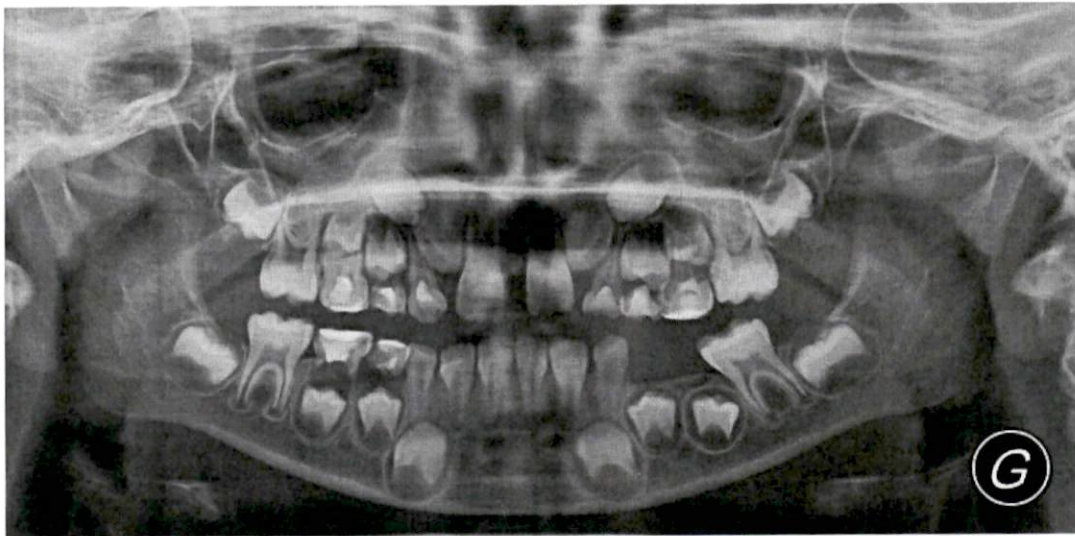
**Compte rendu bilan ODF Mr MOHAMED EL GHALI**  
**TSOULI**



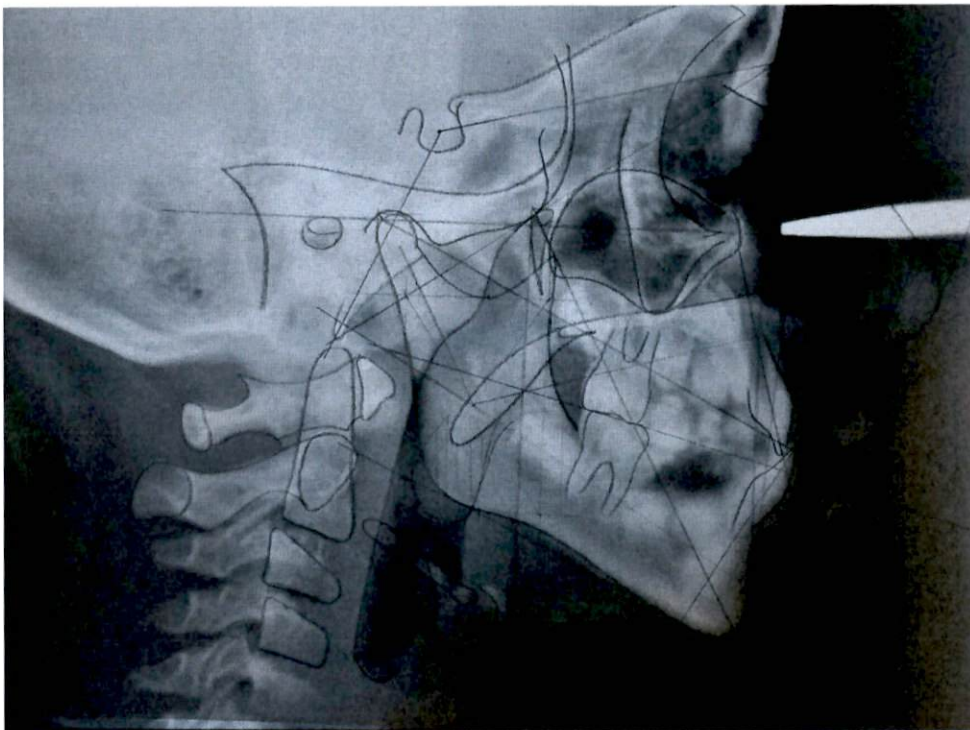
22 Dec 2015

✓





22 Dece 2015



## ANALYSE CEPHALOMETRIQUE

|                                     | NORME<br>à 12ans | MESURE                | DOLICH<br>O      | MESO | BRACHY |
|-------------------------------------|------------------|-----------------------|------------------|------|--------|
| CONTROLE DU<br>MENTON               |                  |                       |                  |      |        |
| Axe facial                          | 90° +/- 3        | 85°                   | X                |      |        |
| Angle facial                        | 87° +/- 3        | 90°                   |                  | X    |        |
| Angle du plan<br>mandibulaire       | 26° +/- 4        | 25°                   |                  | x    |        |
| Hauteur faciale<br>inférieure       | 47° +/- 4        | 46°                   |                  | x    |        |
| Arc mandibulaire                    | 26.5° +/-<br>47  | 32°                   |                  |      | x      |
| Hauteur faciale totale              | 60° +/- 3        | 64°                   |                  | X    |        |
| CONTROLE DU POINT<br>A              |                  |                       |                  |      |        |
| Convexité                           | 4 mm             | <u>1</u> mm R ← N → P |                  |      |        |
| CONTROLE DE LA<br>DENTURE           |                  |                       |                  |      |        |
| i / A- POG (mm)                     | + 1 mm<br>+/- 2  | 4,5mm                 | R ← N → <b>P</b> |      |        |
| i / A – POG (°)                     | 22° +/- 4        | 26°                   | R ← N → <b>P</b> |      |        |
| Angle de Mac Horris                 | 90°              | 85°                   | R ← N → P        |      |        |
| 6 / PTV                             | 11mm +/-<br>2    | 11 mm                 | R ← N → <b>P</b> |      |        |
| Lèvre inf / Ligne esth.<br>Ricketts | -2, 6mm<br>+/- 2 | -2 mm                 | R ← N → <b>P</b> |      |        |

22 Dec 2015

*[Signature]*

## **DIAGNOSTIC**

### **DIAGNOSTIC DENTAIRE**

- . CL II MOLAIRE DTE ET CL III MOLAIRE GHE
- . SURPLOMB : -2 mm
- . RECOUVREMENT : 2 mm
- . RETROALVEOLIE SUP ET PROALVEOLIE INF
- . VERSION MESIALE DE LA 36

### **DIAGNOSTIC SQUELETTIQUE**

- . CL I SQUELETTIQUE
- . NORMODIVERGENTE
- . TYPOLOGIE MESOFACIALE

### **DIAGNOSTIC ESTHETIQUE**

- . ANGLE NASO LABIAL OUVERT
- . SLM MARQUE

### **DIAGNOSTIC FONCTIONNELLE**

- . VENTILATION BUCCALE
- . AMYGDALES HYPERTROPHIEES



22 Dec 2015