

FICHE MEDICALE D'ADMISSION

ADHERENT - CONJOINT - ENFANT

Nom : EZZAKA Prénom : REDHA

Matricule : 6622 Date de naissance : 31/05/97 Sexe : 1

PHOTO

Date : 08/05/2000

Médecin

Ex. Clinique : Poids

Coeur

T. A.

Ap. resp.

Ap. dig.

Urines { A
S

Hernies

Râte

Varices

Réflexes

Ex. Complémentaires :

Antécédents :

08/05 fracture fémur à l'extrémité K3
10/11/00 à l'op
12/16/05 choc digestif + hosp 4
14/4/07 EYE T + opéré
6/17/07 à l'op + fémur

13/8/05 asen g-ke 1/15

6/10/05 hells $\sigma = (10 - 1,5) + 0,50$

$\sigma = (10 - 1,5) + 0,50$

M 11/7 Two Rhine R

22/6/11 BB Su 19/04 (DyR)

10-06-11 OK EFR - hae leent + R x pul

17 JAN. 2012

Asthma long 2j en USI + ~~g-ke~~
Patient contact af 5 dach
REA ???

23/02/12 ① Aff Rep h-12/10/11

② ~~Notion~~ ~~custody~~ ~~prose~~
~~was path~~ ~~prose~~

27 JUL 2012

Allergi foudle 1j USI + tt

03 MAI 2013

Aff Rep prof. tt en 3d01

24 OCT. 2013

Von Radio h-12/10/11

12-02-15 Decant PC for nit pour
REC B. h

25 JUL. 2014

OK PC Jan BE

A diagram of a human dental arch, likely a maxillary (upper) arch, viewed from the front. The teeth are numbered 1 through 8 on both sides, starting from the midline (central incisors) and moving outwards. The central incisors are labeled '1', the lateral incisors '2', the canines '3', the first premolars '4', the second premolars '5', the first molars '6', the second molars '7', and the third molars (wisdom teeth) '8'. The diagram is divided into four quadrants by a vertical line (midline) and a horizontal line (intercusp line). The quadrants are labeled with letters: 'H' at the top, 'B' at the bottom, 'D' on the left, and 'G' on the right. The teeth are shown in a simplified, schematic style, with some shading to indicate depth and form.

[illegible][illegible]

14 JAN 2015

AA Peap H Sn 16/12