

## FICHE MEDICALE D'ADMISSION

ADHERENT - CONJOINT - ENFANT

Nom : Hamdoun Prénom : Youssef

Matricule : 7119 Date de naissance : 01/01/1994 Sexe : F

PHOTO

Date \_\_\_\_\_

Médecin

Ex. Clinique : Poids .....

Coeur .....

T. A. ....

Ap. resp. ....

Ap. dig. ....

[ A
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| Urine                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Stool                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Other                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
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| <p>Urine is the most common specimen for the detection of drugs. It is easy to collect and store, and it is not as invasive as blood. Urine is also a good specimen for the detection of drugs because it is the primary route of excretion for many drugs.</p> <p>Urine is typically collected in a clean, dry container. The specimen should be labeled with the patient's name and the date and time of collection. Urine should be stored at room temperature for up to 24 hours, or refrigerated for up to 72 hours. Urine should be analyzed as soon as possible after collection.</p> <p>Urine is typically analyzed for the presence of drugs using immunoassay or gas chromatography-mass spectrometry (GC-MS). Immunoassay is a rapid, sensitive method for the detection of drugs, but it is not as specific as GC-MS. GC-MS is a more specific method for the detection of drugs, but it is also more expensive and time-consuming.</p> <p>Urine is typically analyzed for the presence of drugs in the following categories:</p> <ul style="list-style-type: none"> <li>Alcohol</li> <li>Amphetamines</li> <li>Benzodiazepines</li> <li>Cocaine</li> <li>Heroin</li> <li>Marijuana</li> <li>Opioids</li> <li>Phenyltoleramines</li> <li>Tricyclic antidepressants</li> <li>Valproic acid</li> </ul> | <p>Stool is another common specimen for the detection of drugs. It is easy to collect and store, and it is not as invasive as blood. Stool is also a good specimen for the detection of drugs because it is the primary route of excretion for many drugs.</p> <p>Stool is typically collected in a clean, dry container. The specimen should be labeled with the patient's name and the date and time of collection. Stool should be stored at room temperature for up to 24 hours, or refrigerated for up to 72 hours. Stool should be analyzed as soon as possible after collection.</p> <p>Stool is typically analyzed for the presence of drugs using immunoassay or GC-MS. Immunoassay is a rapid, sensitive method for the detection of drugs, but it is not as specific as GC-MS. GC-MS is a more specific method for the detection of drugs, but it is also more expensive and time-consuming.</p> <p>Stool is typically analyzed for the presence of drugs in the following categories:</p> <ul style="list-style-type: none"> <li>Alcohol</li> <li>Amphetamines</li> <li>Benzodiazepines</li> <li>Cocaine</li> <li>Heroin</li> <li>Marijuana</li> <li>Opioids</li> <li>Phenyltoleramines</li> <li>Tricyclic antidepressants</li> <li>Valproic acid</li> </ul> | <p>Other specimens for the detection of drugs include saliva, hair, and sweat. Saliva is a good specimen for the detection of drugs because it is easy to collect and store, and it is not as invasive as blood. Saliva is also a good specimen for the detection of drugs because it is the primary route of excretion for many drugs.</p> <p>Saliva is typically collected in a clean, dry container. The specimen should be labeled with the patient's name and the date and time of collection. Saliva should be stored at room temperature for up to 24 hours, or refrigerated for up to 72 hours. Saliva should be analyzed as soon as possible after collection.</p> <p>Saliva is typically analyzed for the presence of drugs using immunoassay or GC-MS. Immunoassay is a rapid, sensitive method for the detection of drugs, but it is not as specific as GC-MS. GC-MS is a more specific method for the detection of drugs, but it is also more expensive and time-consuming.</p> <p>Saliva is typically analyzed for the presence of drugs in the following categories:</p> <ul style="list-style-type: none"> <li>Alcohol</li> <li>Amphetamines</li> <li>Benzodiazepines</li> <li>Cocaine</li> <li>Heroin</li> <li>Marijuana</li> <li>Opioids</li> <li>Phenyltoleramines</li> <li>Tricyclic antidepressants</li> <li>Valproic acid</li> </ul> |

Hernies .....

Râte .....

## Varices

## Réflexes

Ex. Complémentaires :

Antécédents :

09 MARS 2012

Comp changes signifc  $K_{20} + K_{30}$

20 MARS 2013

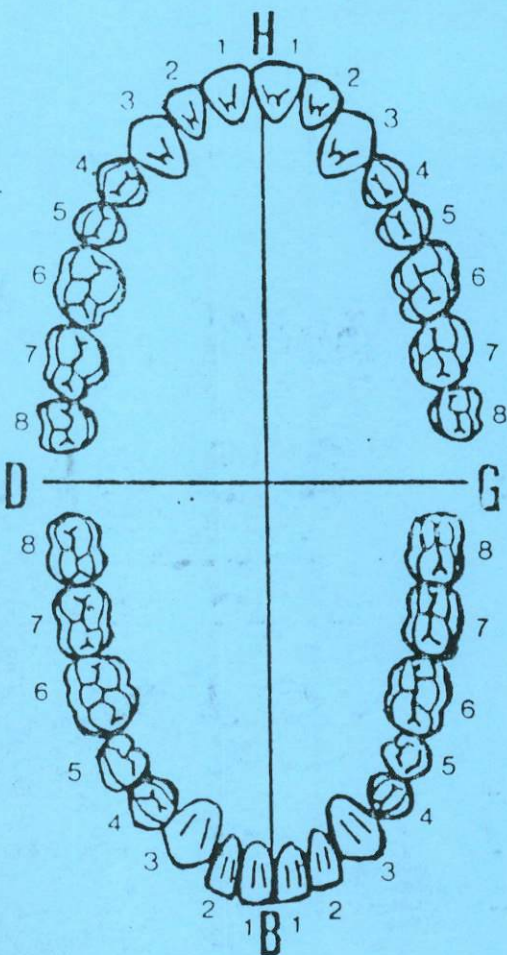
08 40,25

27 DEC. 2013

06 + 0,25

Freddie In perfect (lien se l'hairst)





## VISITE D'ADMISSION - CONTROLE DENTAIRE

OBSERVATIONS :

| Dates                       | Actes                                                                                                 | Observations |
|-----------------------------|-------------------------------------------------------------------------------------------------------|--------------|
| 07 NOV. 2013                | BPR D20 obt (46, 47)                                                                                  |              |
| 1 NOV. 2013<br>11 NOV. 2013 | Acc PEC D142+24 obt (36, 37, 16, 17, 11, 12, 22, 23, 24, 26, 27) <del>Actes</del> Bio+obt 21. ⊕ Rx 21 |              |
| 27 MARS 2014                | Rx 21 a refaire car illisible                                                                         |              |
| 5-7-19                      | BPR D142+24 (Acc 11-11-13)                                                                            |              |