

MEDECIN PRESCRIPTEUR
+ N° INAMI + Signature

1A V3

BON D'ANALYSE DE ROUTINE

Centrale Labos: 02 764 67 00
Labo urgences: 02 764 68 00
Bip Assistant: 88 46800

Badge patient

Bilan glucidique

| | | | | | |
|-----------------------|---------|---|---|------|-------------------------|
| <input type="radio"/> | Glucose | <input type="radio"/> | 1 | SGLU | |
| <input type="radio"/> | 2 | Profil glycémique 4 temps (7-12-18-24 heures) | | SGL4 | J. Glycémie ou micro |
| <input type="radio"/> | 3 | Profil glycémique 7 temps (7-10-12-14-18-20-24 heures) | | SGL7 | |
| <input type="radio"/> | 4 | Ac. Lactique | | LACT | Jaune |

Chimie Sang

| | | | | | |
|-----------------------|-------------------------------|-----------------------|----|-----|--|
| <input type="radio"/> | CRP (Technique ultrasensible) | <input type="radio"/> | 5 | CRP | |
| <input type="radio"/> | Urée | <input type="radio"/> | 6 | URE | |
| <input type="radio"/> | Créatinine | <input type="radio"/> | 7 | CRE | |
| <input type="radio"/> | Acide urique | <input type="radio"/> | 8 | URI | |
| <input type="radio"/> | Sodium | <input type="radio"/> | 9 | NA | |
| <input type="radio"/> | Potassium | <input type="radio"/> | 10 | K | |
| <input type="radio"/> | Chlorures | <input type="radio"/> | 11 | CL | |
| <input type="radio"/> | CO2 | <input type="radio"/> | 12 | CO2 | |
| <input type="radio"/> | Calcium | <input type="radio"/> | 13 | CA | |
| <input type="radio"/> | Phosphore | <input type="radio"/> | 14 | P | |
| <input type="radio"/> | Magnésium | <input type="radio"/> | 15 | MG | |
| <input type="radio"/> | Protéines plasmatiques | <input type="radio"/> | 16 | PRP | |
| <input type="radio"/> | Bilirubine totale | <input type="radio"/> | 17 | BIT | |
| <input type="radio"/> | Bilirubine directe | <input type="radio"/> | 18 | BID | |

Enzymes

| | | | | | |
|-----------------------|-----------------------|-----------------------|----|------|--|
| <input type="radio"/> | CK | <input type="radio"/> | 19 | CK | |
| <input type="radio"/> | LDH | <input type="radio"/> | 20 | LDH | |
| <input type="radio"/> | GOT | <input type="radio"/> | 21 | GOT | |
| <input type="radio"/> | GPT | <input type="radio"/> | 22 | GPT | |
| <input type="radio"/> | GGT | <input type="radio"/> | 23 | GGT | |
| <input type="radio"/> | Phosphatase alcaline | <input type="radio"/> | 24 | PAL | |
| <input type="radio"/> | 25 Amylase ** | <input type="radio"/> | | AMY | |
| <input type="radio"/> | Lipase ** | <input type="radio"/> | 26 | LIP | |
| <input type="radio"/> | 27 Cholinestérase *** | <input type="radio"/> | | CHED | |
| <input type="radio"/> | Indice dibucaïne *** | <input type="radio"/> | | | |

Or. Petit

Bilan lipidique

| | | | | | |
|-----------------------|-------------------------|-----------------------|----|-----|--|
| <input type="radio"/> | Cholestérol total | <input type="radio"/> | 28 | CHO | |
| <input type="radio"/> | Triglycérides | <input type="radio"/> | 29 | TRG | |
| <input type="radio"/> | Cholestérol HDL | <input type="radio"/> | 30 | HDL | |
| <input type="radio"/> | Cholestérol LDL calculé | <input type="radio"/> | 31 | LDL | |

Bilan du Fer

| | | | | | |
|-----------------------|-----------------|-----------------------|----|------|--|
| <input type="radio"/> | 33 Fer | <input type="radio"/> | 32 | FER | |
| <input type="radio"/> | 34 Ferritine | <input type="radio"/> | | SFRF | |
| <input type="radio"/> | 34 Transferrine | <input type="radio"/> | | STRF | |

Protéines spécifiques

| | | | | | |
|-----------------------|----------------|-----------------------|--|------|--|
| <input type="radio"/> | 35 Albumine | <input type="radio"/> | | ALBS | |
| <input type="radio"/> | 36 Préalbumine | <input type="radio"/> | | PALB | |

| | | | | |
|-----------------------|------------------------------------|----|------|-----------|
| <input type="radio"/> | Osmolalité | 37 | SOSM | Or. Petit |
| <input type="radio"/> | Ammoniac * | 38 | NH3 | Or. Petit |
| | Heure de prélèvement : | | | |
| <input type="radio"/> | Acide folique intra-érythrocytaire | 39 | GFOL | Or. Petit |
| <input type="radio"/> | Magnésium intra-érythrocytaire *** | 40 | MGI | Or. Petit |

Marqueurs cardiaques

| | | | | | |
|-----------------------|-------------------------|-----------------------|------|-----------|----------|
| <input type="radio"/> | 41 Troponine I | | TPNI | | |
| <input type="radio"/> | 42 CKMB (masse) | | CKMB | Or. Petit | |
| <input type="radio"/> | 43 Myoglobine | | MYO | | |
| <input type="radio"/> | B-Natriuretic peptide € | <input type="radio"/> | 44 | BNP | R. Moyen |

Hémoglobine A1c

| | | | | |
|---|-----------------------|----|-------|-----------|
| non conforme à la règle diagnostique 56 € | <input type="radio"/> | 45 | A1C | Or. Petit |
| | <input type="radio"/> | 46 | A1CNC | |

Hémoglobine

| | | | | |
|--|----|-----|--|----------|
| Electrophorèse capillaire (détection et quantification de variants, dosage HbA2 dosage Hb foetale) | | | | |
| <input type="radio"/> | 47 | HB1 | | |
| Sang de cordon | | | | |
| <input type="radio"/> | 48 | HBF | | R. Moyen |

Hématologie

| | | | | | |
|-----------------------|-----------------------------------|-----------------------|----|------|----------|
| <input type="radio"/> | Hémoglobine | <input type="radio"/> | 49 | HB | |
| <input type="radio"/> | Hématocrite et/ou Globules rouges | <input type="radio"/> | 50 | HTGR | |
| <input type="radio"/> | Globules blancs | <input type="radio"/> | 51 | GB | R. Moyen |
| <input type="radio"/> | Formule leucocytaire | <input type="radio"/> | 52 | FL | |
| <input type="radio"/> | Plaquettes | <input type="radio"/> | 53 | PLA | |
| <input type="radio"/> | 54 Réticulocytes | <input type="radio"/> | | RE | |

Hémostase

| | | | | |
|-----------------------|----|-------|--|----------|
| <input type="radio"/> | 55 | TCA | | |
| <input type="radio"/> | 56 | INR | | |
| <input type="radio"/> | 57 | THR | | V. Petit |
| <input type="radio"/> | 58 | FIB | | |
| <input type="radio"/> | 59 | DIMER | | |

Couleurs bouchons : Or. orange - J. jaune - R Rouge - V. Vert

- ★ Prélèvement sur glace
- ** Analyses non cumulables
- *** Analyses réalisées en sous traitance
- € Analyses hors INAMI - facturées au patient

Règle diagnostique

56 Patient diabétique ou patient atteint de mucoviscidose ou de pancréatite chronique

Renseignements cliniques