カットオフ値　登録情報

結果年度：【2022年】

疑い疾患名：　先天性甲状腺機能低下症

| | 一次検査<br>カットオフ値 | | | | | 確認検査<br>カットオフ値 | | | | | 二次検査<br>カットオフ値<br>（実施施設のみ記載） | | | | | 即検査<br>カットオフ値 | | | | | 備考 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 機器No | ・カットオフ値は不等号も含めて記載<br>・絶対値、パーセンタイル値のいずれか又は両者 | | | | | ・カットオフ値は不等号も含めて記載<br>・絶対値、パーセンタイル値のいずれか又は両者 | | | | | ・カットオフ値は不等号も含めて記載<br>・絶対値、パーセンタイル値のいずれか又は両者 | | | | | ・カットオフ値は不等号も含めて記載<br>・絶対値、パーセンタイル値のいずれか又は両者 | | | | | |
| 1 | | TSH | ≧ | 6.5 | μU/ml | | TSH | ≧ | 10 | μU/ml | | | | | | | | | | | |
| 3 | | TSH | ≧ | 7 | μU/ml | | TSH | ≧ | 10 | μU/ml | | | | | | | | | | | |
| 6 | | TSH | ≧ | 7.95 | μU/ml | | TSH | ≧ | 10 | μU/ml | | | | | | | TSH | ≧ | 30 | μU/ml | |
| | or | TSH | ≧ | 97 | %ile | or | FT4 | ＜ | 0.95 | ng/dl | | | | | | | | | | | |
| 7 | | TSH | ≧ | 8 | μU/ml | | TSH | ≧ | 10 | μU/ml | | | | | | | | | | | |
| | or | TSH | ≧ | 3 | %ile | | | | | | | | | | | | | | | | |
| 8 | | TSH | ≧ | 8 | μU/ml | | TSH | ≧ | 10 | μU/ml | | | | | | | TSH | ≧ | 30 | μU/ml | |
| | or | FT4 | ＜ | 1 | ng/dl | or | FT4 | ＜ | 0.9 | ng/dl | | | | | | or | FT4 | ＜ | 0.9 | ng/dl | |
| 10 | | TSH | ＞ | 10 | μU/ml | | TSH | ＞ | 10 | μU/ml | | | | | | | TSH | ＞ | 30 | μU/ml | |
| 13 | | TSH | ≧ | 9 | μU/ml | | TSH | ≧ | 9 | μU/ml | | | | | | | TSH | ≧ | 25 | μU/ml | |
| 14 | | TSH | ≧ | 8 | μU/ml | | TSH | ≧ | 8 | μU/ml | | | | | | | TSH | ≧ | 16 | μmol/l | |
| | or | TSH | ≧ | 97 | %ile | | | | | | | | | | | | | | | | |
| 16 | | TSH | ≧ | 7 | μU/ml | | TSH | ≧ | 10 | μU/ml | | | | | | | | | | | |
| | or | TSH | ≧ | 97 | %ile | | | | | | | | | | | | | | | | |
| 17 | | TSH | ≧ | 8 | μU/ml | | TSH | ≧ | 10 | μU/ml | | | | | | | | | | | |
| | or | TSH | ≧ | 97 | %ile | | | | | | | | | | | | | | | | |
| 18 | | TSH | ≧ | 9 | μU/ml | | TSH | ≧ | 9 | μU/ml | | | | | | | TSH | ≧ | 40 | μU/ml | |
| | or | TSH | ≧ | 95 | %ile | or | TSH | ≧ | 99 | %ile | | | | | | | | | | | |
| 20 | | TSH | ≧ | 8 | μU/ml | | TSH | ≧ | 10 | μU/ml | | | | | | | TSH | ≧ | 25 | μU/ml | |
| | or | TSH | ≧ | 97 | %ile | | | | | | | | | | | | | | | | |
| 21 | | TSH | ≧ | 7 | μU/ml | | TSH | ≧ | 10 | μU/ml | | | | | | | | | | | |
| | or | TSH | ≧ | 95 | %ile | | | | | | | | | | | | | | | | |
| 22 | | TSH | ≧ | 10 | μU/ml | | TSH | ≧ | 10 | μU/ml | | | | | | | TSH | ≧ | 30 | μU/ml | |
| | or | TSH | ≧ | 95 | %ile | | | | | | | | | | | | | | | | |
| | or | FT4 | ＜ | 1 | ng/dl | | | | | | | | | | | | | | | | |
| | or | FT4 | ＜ | 5 | %ile | | | | | | | | | | | | | | | | |
| 23 | | TSH | ≧ | 8 | μU/ml | | TSH | ≧ | 8 | μU/ml | | TSH | ≧ | 8 | μU/ml | | TSH | ≧ | 30 | μU/ml | |
| 24 | | TSH | ≧ | 6.5 | μU/ml | | TSH | ≧ | 10 | μU/ml | | | | | | | | | | | |
| | or | TSH | ≧ | 96 | %ile | | | | | | | | | | | | | | | | |
| 25 | | TSH | ≧ | 95 | %ile | | TSH | ≧ | 8 | μU/ml | | | | | | | TSH | ≧ | 30 | μU/ml | |
| | or | TSH | ≧ | 8 | μU/ml | | | | | | | | | | | | | | | | |
| 27 | | TSH | ≧ | 10 | μU/ml | | TSH | ≧ | 10 | μU/ml | | | | | | | | | | | |
| 28 | | TSH | ≧ | 8 | μU/ml | | TSH | ≧ | 9 | μU/ml | | | | | | | TSH | ≧ | 30 | μU/ml | |
| | or | TSH | ≧ | 96 | %ile | | | | | | | | | | | | | | | | |
| 29 | | TSH | ≧ | 7 | μU/ml | | TSH | ≧ | 9.5 | μU/ml | | | | | | | TSH | ≧ | 20 | μU/ml | |
| | or | TSH | ≧ | 97 | %ile | | | | | | | | | | | | | | | | |
| 30 | | TSH | ≧ | 7 | μU/ml | | TSH | ≧ | 10 | μU/ml | | | | | | | TSH | ≧ | 30 | μU/ml | |
| | or | TSH | ≧ | 95 | %ile | | | | | | | | | | | | | | | | |
| 31 | | TSH | ≧ | 10 | μU/ml | | TSH | ≧ | 10 | μU/ml | | | | | | | | | | | |
| | or | TSH | ＞ | 95 | %ile | | | | | | | | | | | | | | | | |
| 32 | | TSH | ≧ | 8 | μU/ml | | TSH | ≧ | 8 | μU/ml | | | | | | | TSH | ≧ | 25 | μU/ml | |
| 33 | | TSH | ≧ | 9 | μU/ml | | TSH | ≧ | 9 | μU/ml | | | | | | | | | | | |
| 34 | | TSH | ≧ | 8.5 | μU/ml | | TSH | ≧ | 10 | μU/ml | | | | | | | | | | | |
| 35 | | TSH | ≧ | 8 | μU/ml | | TSH | ≧ | 10 | μU/ml | | | | | | | | | | | |
| | or | TSH | ≧ | 95 | %ile | | | | | | | | | | | | | | | | |
| 36 | | | | | | | TSH | ≧ | 9 | μU/ml | | | | | | | | | | | |
| 37 | | TSH | ≧ | 6.5 | μU/ml | | TSH | ≧ | 7.5 | μU/ml | | | | | | | TSH | ≧ | 30 | μU/ml | |
| 38 | | TSH | ≧ | 8 | μU/ml | | TSH | ≧ | 10 | μU/ml | | | | | | | TSH | ≧ | 30 | μU/ml | |
| | or | TSH | ≧ | 95 | %ile | | | | | | | | | | | | | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 40 | | TSH | ≧ | 6 | μU/ml | | TSH | ≧ | 10 | μU/ml | | | | | | | TSH | ≧ | 15 | μU/ml | |
| | or | TSH | ≧ | 97 | %ile | | | | | | | | | | | | | | | | |
| 42 | | TSH | ≧ | 8 | μU/ml | | TSH | ≧ | 10 | μU/ml | | | | | | | TSH | ≧ | 30 | μU/ml | 【一次検査・確認検査　カットオフ値追加】 |
| | | | | | | | | | | | | | | | | or | 出生体重 | ＜ | 2000 | g | |
| | | | | | | | | | | | | | | | | & | FT4 | ＜ | 0.3 | ng/dl | or 出生体重 ＜ 2000 g |
| | or | 出生体重 | ≧ | 2000 | g | or | 出生体重 | ≧ | 2000 | g | | | | | | or | 出生体重 | ≧ | 2000 | g | & FT4 ＜ 0.7ng/dl |
| | & | FT4 | ＜ | 1 | ng/dl | & | FT4 | ＜ | 1 | ng/dl | | | | | | & | FT4 | ＜ | 0.5 | ng/dl | |
| 43 | | TSH | ≧ | 7 | μU/ml | | TSH | ≧ | 9.5 | μU/ml | | | | | | | | | | | |
| | or | TSH | ≧ | 97 | %ile | | | | | | | | | | | | | | | | |
| 49 | | TSH | ≧ | 9 | μU/ml | | TSH | ≧ | 9 | μU/ml | | | | | | | TSH | ≧ | 30 | μU/ml | |
| 54 | | TSH | ≧ | 9.4 | μU/ml | | TSH | ≧ | 9.4 | μU/ml | | | | | | | | | | | |
| | or | TSH | ≧ | 97 | %ile | | | | | | | | | | | | | | | | |
| 59 | | TSH | ≧ | 7 | μU/ml | | TSH | ≧ | 10 | μU/ml | | | | | | | | | | | |
| | or | TSH | ≧ | 95 | %ile | | | | | | | | | | | | | | | | |
| 66 | | TSH | ≧ | 7 | μU/ml | | TSH | ≧ | 10 | μU/ml | | | | | | | TSH | ≧ | 30 | μU/ml | |
| | or | TSH | ≧ | 97 | %ile | | | | | | | | | | | | | | | | |
| 67 | | TSH | ≧ | 10 | μU/ml | | TSH | ≧ | 10 | μU/ml | | | | | | | TSH | ≧ | 30 | μU/ml | |
| 69 | | TSH | ≧ | 10 | μU/ml | | TSH | ≧ | 10 | μU/ml | | | | | | | | | | | |
| 71 | | TSH | ≧ | 10 | μU/ml | | TSH | ≧ | 10 | μU/ml | | | | | | | TSH | ≧ | 30 | μU/ml | |
| 73 | | TSH | ≧ | 9 | μU/ml | | TSH | ≧ | 10 | μU/ml | | | | | | | TSH | ≧ | 30 | μU/ml | |
| | or | TSH | ≧ | 97 | %ile | | | | | | | | | | | | | | | | |
| 74 | | TSH | ≧ | 8 | μU/ml | | TSH | ≧ | 8 | μU/ml | | | | | | | | | | | |
| | or | TSH | ≧ | 97 | %ile | | | | | | | | | | | | | | | | |
| 75 | | | | | | | TSH | ≧ | 9 | μU/ml | | | | | | | TSH | ≧ | 30 | μU/ml | |
| 76 | | TSH | ≧ | 7 | μU/ml | | TSH | ≧ | 10 | μU/ml | | | | | | | TSH | ≧ | 20 | μU/ml | |
| 78 | | TSH | ≧ | 7 | μU/ml | | TSH | ≧ | 9 | μU/ml | | | | | | | TSH | ≧ | 30 | μU/ml | |
| | or | TSH | ≧ | 95 | %ile | | | | | | | | | | | | | | | | |
| 82 | | TSH | ≧ | 7 | μU/ml | | TSH | ≧ | 10 | μU/ml | | | | | | | TSH | ≧ | 30 | μU/ml | |
| | or | FT4 | ＜ | 1 | ng/dl | | | | | | | | | | | or | FT4 | ＜ | 0.5 | ng/dl | |
| | or | FT4 | ≧ | 3.5 | ng/dl | | | | | | | | | | | or | FT4 | ≧ | 5 | ng/dl | |
| | or | TSH | ≧ | 95 | %ile | | | | | | | | | | | | | | | | |
| | or | FT4 | ≦ | 5 | %ile | | | | | | | | | | | | | | | | |
| 83 | | TSH | ≧ | 9.4 | μU/ml | | TSH | ≧ | 9.4 | μU/ml | | | | | | | TSH | ≧ | 18.8 | μU/ml | |
| | or | TSH | ≧ | 97 | %ile | | | | | | | | | | | | | | | | |
| 84 | | TSH | ≧ | 8 | μU/ml | | TSH | ≧ | 10 | μU/ml | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |

カットオフ値　登録情報

結果年度：【2022年】

疑い疾患名：　先天性副腎過形成症

| | 一次検査<br>カットオフ値 | | | | | 確認検査<br>カットオフ値 | | | | | 二次検査<br>カットオフ値<br>（実施施設のみ記載） | | | | | 即検査<br>カットオフ値 | | | | | 備考 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 機器No | ・カットオフ値は不等号も含めて記載<br>・絶対値、パーセンタイル値のいずれか又は両者 | | | | | ・カットオフ値は不等号も含めて記載<br>・絶対値、パーセンタイル値のいずれか又は両者 | | | | | ・カットオフ値は不等号も含めて記載<br>・絶対値、パーセンタイル値のいずれか又は両者 | | | | | ・カットオフ値は不等号も含めて記載<br>・絶対値、パーセンタイル値のいずれか又は両者 | | | | | |
| 1 | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(直接) | ≧ | 4 | ng/ml | | | | | | |
| 3 | | 17-OHP(直接) | ≧ | 6 | ng/ml | | 17-OHP(直接) | ≧ | 6 | ng/ml | | 17-OHP(抽出) | ≧ | 4 | ng/ml | | | | | | |
| 6 | | 17-OHP(直接) | ≧ | 3.7 | ng/ml | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(抽出) | ≧ | 10 | ng/ml | |
| | or | 17-OHP(直接) | ≧ | 95 | %ile | | | | | | | | | | | | | | | | |
| 7 | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(直接) | ≧ | 4 | ng/ml | | | | | | |
| 8 | | 17-OHP(直接) | ≧ | 5 | ng/ml | | 17-OHP(直接) | ≧ | 5 | ng/ml | | 17-OHP(抽出) | ≧ | 4 | ng/ml | | 17-OHP(抽出) | ≧ | 10 | ng/ml | |
| 10 | | 17-OHP(直接) | ＞ | 5 | ng/ml | | | | | | | 17-OHP(LCMS) | ＞ | 1 | ng/ml | | | | | | |
| | | | | | | | | | | | & | (17-OHP+4-AD)/F | ＞ | 0.1 | ratio | | | | | | |
| | | | | | | | | | | | & | 11-DOF/17-OHP | ＜ | 0.3 | ratio | | | | | | |
| 13 | | 17-OHP(直接) | ≧ | 4 | ng/ml | | | | | | | 17-OHP(LCMS) | ≧ | 1.5 | ng/ml | | 17-OHP(LCMS) | ≧ | 5 | ng/ml | 即精査カットオフ値の基準は2指標あり：17-OHP＆11-DOF/17-OHP＆（17-OHP+4AD）/F or 17-OHP&21-DOF　のいずれかを満たした場合 |
| | | | | | | | | | | | & | 11-DOF/17-OHP | ≦ | 0.3 | ratio | & | 11-DOF/17-OHP | ≦ | 0.1 | ratio | |
| | | | | | | | | | | | & | (17-OHP+4-AD)/F | ≧ | 0.3 | ratio | & | (17-OHP+4-AD)/F | ≧ | 2 | ratio | |
| | | | | | | | | | | | | | | | | & | 21-DOF | ≧ | 1 | ng/ml | |
| 14 | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(LCMS) | ≧ | 1 | ng/ml | | 17-OHP(LCMS) | ≧ | 20 | ng/ml | 【在胎37W以上】<br>【在胎37W未満】 |
| | or | 17-OHP(直接) | ≧ | 97 | %ile | or | 17-OHP(直接) | ≧ | 97 | %ile | & | 11-DOF/17-OHP | ≦ | 0.3 | ratio | or | 17-OHP(LCMS) | ≧ | 30 | ng/ml | |
| | | | | | | | | | | | & | (17-OHP+4-AD)/F | ≧ | 0.1 | ratio | or | 21-DOF | ≧ | 1 | ng/ml | |
| 16 | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(直接) | ≧ | 3.5 | ng/ml | | | | | | |
| | or | 17-OHP(直接) | ≧ | 95 | %ile | | | | | | | | | | | | | | | | |
| 17 | | 17-OHP(直接) | ≧ | 5 | ng/ml | | 17-OHP(直接) | ≧ | 5 | ng/ml | | 17-OHP(抽出) | ≧ | 3.5 | ng/ml | | | | | | |
| | or | 17-OHP(直接) | ≧ | 95 | %ile | | | | | | | | | | | | | | | | |
| 18 | | 17-OHP(直接) | ≧ | 6 | ng/ml | | 17-OHP(直接) | ≧ | 6 | ng/ml | | 17-OHP(直接) | ≧ | 9 | ng/ml | | 17-OHP(直接) | ≧ | 20 | ng/ml | 栄研およびシーメンスの2試薬で＆判定 |
| | or | 17-OHP(直接) | ≧ | 95 | %ile | | | | | | | | | | | & | 17-OHP(直接) | ≧ | 20 | ng/ml | |
| 20 | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(直接) | ≧ | 5 | ng/ml | | 17-OHP(抽出) | ≧ | 4 | ng/ml | | 17-OHP(直接) | ≧ | 50 | ng/ml | |
| | or | 17-OHP(直接) | ≧ | 95 | %ile | | | | | | | | | | | or | 17-OHP(抽出) | ≧ | 10 | ng/ml | |
| 21 | | 17-OHP(直接) | ≧ | 4.5 | ng/dl | | 17-OHP(直接) | ≧ | 4.5 | ng/dl | | 17-OHP(直接) | ≧ | 2.5 | ng/dl | | | | | | |
| | or | 17-OHP(直接) | ≧ | 95 | %ile | | | | | | | | | | | | | | | | |
| 22 | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(抽出) | ≧ | 3 | ng/ml | | 17-OHP(抽出) | ≧ | 10 | ng/ml | |
| | or | 17-OHP(直接) | ≧ | 95 | %ile | | | | | | | | | | | | | | | | |
| 23 | | 17-OHP(直接) | ≧ | 10 | ng/ml | | 17-OHP(直接) | ≧ | 10 | ng/ml | | 在胎週数 | ≧ | 37 | week | | 在胎週数 | ≧ | 37 | week | 二次検査と即精査のカットオフ値は在胎週数によって異なります。<br>二次検査は<br>30週未満で抽出法10ng/ml以上<br>30～36週で抽出法 5ng/ml以上<br>即精査は<br>30週未満で直接法30ng/ml以上かつ抽出法30ng/ml以上<br>30～36週で直接法30ng/ml以上かつ抽出法20ng/ml以上 |
| | | | | | | | | | | | & | 17-OHP(直接) | ≧ | 10 | ng/ml | & | 17-OHP(直接) | ≧ | 30 | ng/ml | |
| | | | | | | | | | | | or | 17-OHP(抽出) | ≧ | 2 | ng/ml | & | 17-OHP(抽出) | ≧ | 10 | ng/ml | |
| 24 | | 17-OHP(直接) | ≧ | 6.5 | ng/ml | | 17-OHP(直接) | ≧ | 6.5 | ng/ml | | 17-OHP(LCMS) | ≧ | 1.5 | ng/ml | | | | | | |
| | or | 17-OHP(直接) | ≧ | 95 | %ile | | | | | | & | 11-DOF/17-OHP | ≦ | 0.4 | ratio | | | | | | |
| 25 | | 17-OHP(直接) | ≧ | 95 | %ile | | 17-OHP(直接) | ≧ | 10 | ng/ml | | 17-OHP(抽出) | ≧ | 4 | ng/ml | | 17-OHP(抽出) | ≧ | 10 | ng/ml | |
| | or | 17-OHP(直接) | ≧ | 4 | ng/ml | | | | | | | | | | | | | | | | |
| 27 | | 17-OHP(直接) | ≧ | 5 | ng/ml | | 17-OHP(直接) | ≧ | 5 | ng/ml | | 17-OHP(直接) | ≧ | 1.8 | ng/ml | | | | | | |
| 28 | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(直接) | ≧ | 10 | ng/ml | | 17-OHP(抽出) | ≧ | 4 | ng/ml | | 17-OHP(直接) | ≧ | 30 | ng/ml | |
| | or | 17-OHP(直接) | ≧ | 95 | %ile | | | | | | | | | | | or | 17-OHP(抽出) | ≧ | 10 | ng/ml | |
| 29 | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(抽出) | ≧ | 4 | ng/ml | | 17-OHP(抽出) | ≧ | 10 | ng/ml | 即精査は成熟児の場合のみ。 |
| 30 | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(抽出) | ≧ | 3.5 | ng/ml | | 17-OHP(直接) | ≧ | 30 | ng/ml | |
| | or | 17-OHP(直接) | ≧ | 95 | %ile | | | | | | | | | | | | | | | | |
| 31 | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(抽出) | ≧ | 4 | ng/ml | | | | | | |
| | or | 17-OHP(直接) | ＞ | 95 | %ile | | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 32 | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(直接) | ≧ | 4 | ng/dl | | | | | | | 17-OHP(直接) | ≧ | 10 | ng/dl | |
| 33 | | 17-OHP(直接) | ≧ | 5 | ng/ml | | 17-OHP(直接) | ≧ | 5 | ng/ml | | 17-OHP(直接) | ≧ | 4 | ng/ml | | | | | | |
| 34 | | 17-OHP(直接) | ≧ | 4.5 | ng/dl | | 17-OHP(直接) | ≧ | 5 | ng/dl | | 17-OHP(直接) | ≧ | 5 | ng/dl | | | | | | |
| 35 | | 17-OHP(直接) | ≧ | 5 | ng/ml | | 17-OHP(直接) | ≧ | 5 | ng/ml | | 17-OHP(直接) | ≧ | 3.5 | ng/ml | | | | | | |
| | or | 17-OHP(直接) | ≧ | 95 | %ile | | | | | | | | | | | | | | | | |
| 36 | | | | | | | 17-OHP(直接) | ≧ | 5.8 | ng/ml | | 17-OHP(抽出) | ≧ | 3 | ng/ml | | | | | | |
| 37 | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(抽出) | ≧ | 3 | ng/ml | | 17-OHP(直接) | ≧ | 50 | ng/ml | |
| | | | | | | | | | | | | | | | | or | 17-OHP(抽出) | ≧ | 8 | ng/ml | |
| | | | | | | | | | | | | | | | | & | 出生体重 | ≧ | 2000 | g | |
| 38 | | 17-OHP(直接) | ≧ | 5 | ng/ml | | 17-OHP(直接) | ≧ | 5 | ng/ml | | 17-OHP(抽出) | ≧ | 3.5 | ng/ml | | 17-OHP(直接) | ≧ | 20 | ng/ml | 初回採血のカットオフ値は抽出法で3.5ですが、再採血のカットオフ値は4.0です。<br>即精密は低出生体重児を除く。 |
| | or | 17-OHP(直接) | ≧ | 95 | %ile | | | | | | | | | | | or | 17-OHP(抽出) | ≧ | 10 | ng/ml | |
| 40 | | 17-OHP(直接) | ≧ | 4 | ng/ml | | | | | | | 17-OHP(抽出) | ≧ | 3 | ng/ml | | 17-OHP(直接) | ≧ | 30 | ng/ml | 低出生体重児に対する判定基準あり |
| | or | 17-OHP(直接) | ≧ | 95 | %ile | | | | | | | | | | | or | 17-OHP(抽出) | ≧ | 10 | ng/ml | |
| 42 | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(LCMS) | ≧ | 1 | ng/ml | | 21-DOF | ≧ | 1 | ng/ml | |
| | | | | | | | | | | | & | (17-OHP+4-AD)/F | ≧ | 0.1 | ratio | or | 在胎週数 | ＜ | 37 | week | |
| | | | | | | | | | | | & | 11-DOF/17-OHP | ≦ | 0.3 | ratio | & | 17-OHP(LCMS) | ≧ | 30 | ng/ml | |
| | | | | | | | | | | | | | | | | or | 在胎週数 | ≧ | 37 | week | |
| | | | | | | | | | | | | | | | | & | 17-OHP(LCMS) | ≧ | 20 | ng/ml | |
| 43 | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(直接) | ≧ | 4 | ng/ml | | | | | | |
| 49 | | 17-OHP(直接) | ≧ | 5 | ng/ml | | 17-OHP(直接) | ≧ | 5 | ng/ml | | 17-OHP(抽出) | ≧ | 4 | ng/ml | | 17-OHP(抽出) | ≧ | 10 | ng/ml | 即精検値：低体重児を除く |
| 54 | | 17-OHP(直接) | ≧ | 5 | ng/ml | | 17-OHP(直接) | ≧ | 5 | ng/ml | | 17-OHP(直接) | ≧ | 3.5 | ng/ml | | | | | | |
| | or | 17-OHP(直接) | ≧ | 95 | %ile | | | | | | | | | | | | | | | | |
| 59 | | 17-OHP(直接) | ≧ | 3.5 | ng/ml | | 17-OHP(直接) | ≧ | 3.5 | ng/ml | | 17-OHP(直接) | ≧ | 3.5 | ng/ml | | | | | | |
| | or | 17-OHP(直接) | ≧ | 95 | %ile | | | | | | | | | | | | | | | | |
| 66 | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(抽出) | ≧ | 3.5 | ng/ml | | 17-OHP(抽出) | ≧ | 10 | ng/ml | |
| | or | 17-OHP(直接) | ≧ | 95 | %ile | | | | | | & | 出生体重 | ≧ | 2000 | g | & | 出生体重 | ≧ | 2000 | g | |
| 67 | | 17-OHP(直接) | ≧ | 5 | ng/ml | | 17-OHP(直接) | ≧ | 5 | ng/ml | | 17-OHP(LCMS) | ≧ | 2.5 | ng/dl | | 17-OHP(直接) | ≧ | 30 | ng/ml | |
| | | | | | | | | | | | & | (17-OHP+4-AD)/F | ＞ | 0.1 | ratio | | | | | | |
| | | | | | | | | | | | & | 11-DOF/17-OHP | ＜ | 0.2 | ratio | | | | | | |
| 69 | | 17-OHP(直接) | ≧ | 5.5 | ng/ml | | 17-OHP(直接) | ≧ | 5.5 | ng/ml | | 17-OHP(LCMS) | ≧ | 2.5 | ng/ml | | | | | | |
| | | | | | | | | | | | & | (17-OHP+4-AD)/F | ≧ | 0.1 | ratio | | | | | | |
| | | | | | | | | | | | & | 11-DOF/17-OHP | ≦ | 0.2 | ratio | | | | | | |
| 71 | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(抽出) | ≧ | 3.5 | ng/ml | | 17-OHP(抽出) | ≧ | 10 | ng/ml | |
| 73 | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(抽出) | ≧ | 3.5 | ng/ml | | 17-OHP(抽出) | ≧ | 10 | ng/ml | |
| | or | 17-OHP(直接) | ≧ | 95 | %ile | | | | | | | | | | | | | | | | |
| 74 | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(直接) | ≧ | 1 | ng/ml | | | | | | |
| | or | 17-OHP(直接) | ≧ | 97 | %ile | or | 17-OHP(直接) | ≧ | 97 | %ile | & | 11-DOF/17-OHP | ≦ | 0.3 | ratio | | | | | | |
| 75 | | | | | | | 17-OHP(直接) | ≧ | 5.8 | ng/ml | | 17-OHP(抽出) | ≧ | 3 | ng/ml | | 17-OHP(抽出) | ≧ | 7 | ng/ml | |
| 76 | | 17-OHP(直接) | ≧ | 6 | ng/ml | | 17-OHP(直接) | ≧ | 6 | ng/ml | | 17-OHP(抽出) | ≧ | 4 | ng/ml | | | | | | |
| 78 | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(抽出) | ≧ | 3.5 | ng/ml | | 17-OHP(抽出) | ≧ | 10 | ng/ml | |
| | or | 17-OHP(直接) | ≧ | 95 | %ile | or | 17-OHP(直接) | ≧ | 95 | %ile | | | | | | | | | | | |
| 82 | | 17-OHP(直接) | ≧ | 3.5 | ng/ml | | 17-OHP(直接) | ≧ | 3.5 | ng/ml | | 17-OHP(抽出) | ≧ | 3.5 | ng/ml | | 17-OHP(抽出) | ≧ | 10 | ng/ml | 即精査：17-OHP（直接）≧20ng/ml<br>休前日の普通体重・哺乳良の児についてのみ適応 |
| | or | 17-OHP(直接) | ≧ | 95 | %ile | | | | | | | | | | | | | | | | |
| 83 | | 17-OHP(直接) | ≧ | 5 | ng/ml | | 17-OHP(直接) | ≧ | 5 | ng/ml | | 17-OHP(LCMS) | ≧ | 2 | ng/ml | | 17-OHP(LCMS) | ≧ | 5 | ng/ml | |
| | or | 17-OHP(直接) | ≧ | 95 | %ile | | | | | | & | (17-OHP+4-AD)/F | ≧ | 0.2 | ratio | & | (17-OHP+4-AD)/F | ≧ | 0.2 | ratio | |
| | | | | | | | | | | | & | 11-DOF/17-OHP | ≦ | 0.4 | ratio | & | 11-DOF/17-OHP | ≦ | 0.4 | ratio | |
| | | | | | | | | | | | | | | | | or | 17-OHP(LCMS) | ≧ | 5 | ng/ml | |
| | | | | | | | | | | | | | | | | & | 21-DOF | ≧ | 1 | ng/ml | |
| 84 | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(直接) | ≧ | 4 | ng/ml | | 17-OHP(LCMS) | ≧ | 1 | ng/ml | | | | | | |
| | | | | | | | | | | | & | (17-OHP+4-AD)/F | ≧ | 0.1 | ratio | | | | | | |
| | | | | | | | | | | | & | 11-DOF/17-OHP | ≦ | 0.3 | ratio | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |

カットオフ値　登録情報

結果年度：【2022年】

疑い疾患名：　ガラクトース血症

| | 一次検査<br>カットオフ値 | | | | | 確認検査<br>カットオフ値 | | | | | 二次検査<br>カットオフ値<br>（実施施設のみ記載） | | | | | 即検査<br>カットオフ値 | | | | | 備考 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 機器No | ・カットオフ値は不等号も含めて記載<br>・絶対値、パーセンタイル値のいずれか又は両者 | | | | | ・カットオフ値は不等号も含めて記載<br>・絶対値、パーセンタイル値のいずれか又は両者 | | | | | ・カットオフ値は不等号も含めて記載<br>・絶対値、パーセンタイル値のいずれか又は両者 | | | | | ・カットオフ値は不等号も含めて記載<br>・絶対値、パーセンタイル値のいずれか又は両者 | | | | | |
| 1 | | Gal | ≧ | 3 | mg/dl | | Gal | ≧ | 4 | mg/dl | | | | | | | | | | | |
| | or | Gal-1-P | ≧ | 14 | mg/dl | or | Gal-1-P | ≧ | 15 | mg/dl | | | | | | | | | | | |
| 3 | | Gal | ≧ | 2.5 | mg/dl | | Gal | ≧ | 3 | mg/dl | | | | | | | | | | | |
| 6 | | Gal | ≧ | 2.5 | mg/dl | | Gal | ≧ | 3 | mg/dl | | | | | | | Gal | ≧ | 10 | mg/dl | |
| | or | Gal | ≧ | 95 | %ile | or | T-Gal | ≧ | 10 | mg/dl | | | | | | | | | | | |
| | or | T-Gal | ≧ | 8 | mg/dl | or | Gal-1-P | ≧ | 15 | mg/dl | | | | | | | | | | | |
| | or | T-Gal | ≧ | 95 | %ile | | | | | | | | | | | | | | | | |
| 7 | | Gal | ≧ | 3 | mg/dl | | Gal | ≧ | 3 | mg/dl | | | | | | | | | | | |
| | or | T-Gal | ≧ | 10 | mg/dl | or | T-Gal | ≧ | 10 | mg/dl | | | | | | | | | | | |
| | or | Gal-1-P | ≧ | 15 | mg/dl | or | Gal-1-P | ≧ | 15 | mg/dl | | | | | | | | | | | |
| 8 | | Gal | ＞ | 2.5 | mg/dl | | Gal | ＞ | 3 | mg/dl | | | | | | | Gal | ＞ | 10 | mg/dl | |
| | or | Gal-1-P | ＞ | 13 | mg/dl | or | Gal-1-P | ＞ | 15 | mg/dl | | | | | | | | | | | |
| 10 | | Gal | ＞ | 3 | mg/dl | | Gal | ＞ | 3 | mg/dl | | | | | | | Gal | ＞ | 30 | mg/dl | 即精査カットオフはGal ＞30mg/dL＆ボイトラー法（定性）蛍光なし　です。 |
| | or | Gal-1-P | ＞ | 15 | mg/dl | or | Gal-1-P | ＞ | 15 | mg/dl | | | | | | | | | | | |
| 13 | | Gal | ≧ | 6.5 | mg/dl | | Gal | ≧ | 8 | mg/dl | | | | | | | | | | | |
| | or | Gal-1-P | ≧ | 22 | mg/dl | or | Gal-1-P | ≧ | 25 | mg/dl | | | | | | | | | | | |
| 14 | | Gal | ≧ | 2.5 | mg/dl | | Gal | ≧ | 3 | mg/dl | | | | | | | Gal | ≧ | 10 | mg/dl | |
| | or | Gal-1-P | ≧ | 13.5 | mg/dl | or | Gal-1-P | ≧ | 15 | mg/dl | | | | | | or | Gal-1-P | ≧ | 25 | mg/dl | |
| 16 | | Gal | ≧ | 3 | mg/dl | | Gal | ≧ | 6 | mg/dl | | | | | | | | | | | |
| | | | | | | or | Gal-1-P | ≧ | 15 | mg/dl | | | | | | | | | | | |
| 17 | | Gal | ≧ | 2.5 | mg/dl | | Gal | ≧ | 3 | mg/dl | | | | | | | | | | | |
| | or | T-Gal | ≧ | 6.45 | mg/dl | or | Gal-1-P | ≧ | 15 | mg/dl | | | | | | | | | | | |
| | or | T-Gal | ≧ | 97 | %ile | | | | | | | | | | | | | | | | |
| 18 | | Gal | ≧ | 2.5 | mg/dl | | Gal | ≧ | 3 | mg/dl | | | | | | | Gal | ≧ | 6 | mg/dl | |
| | or | T-Gal | ≧ | 9 | mg/dl | or | T-Gal | ≧ | 12 | mg/dl | | | | | | or | T-Gal | ≧ | 20 | mg/dl | |
| | | ﾎﾞｲﾄﾗｰ法(定性) | | | | | ﾎﾞｲﾄﾗｰ法(定性) | | | | | | | | | | | | | | |
| 20 | | Gal | ≧ | 3 | mg/dl | | Gal | ≧ | 3 | mg/dl | | | | | | | | | | | |
| | or | Gal | ≧ | 97 | %ile | | | | | | | | | | | | | | | | |
| 21 | | T-Gal | ≧ | 4 | mg/dl | | T-Gal | ≧ | 7 | mg/dl | | | | | | | | | | | |
| | or | T-Gal | ≧ | 95 | %ile | or | Gal | ≧ | 3 | mg/dl | | | | | | | | | | | |
| | or | Gal | ≧ | 4 | mg/dl | or | Gal-1-P | ≧ | 10 | mg/dl | | | | | | | | | | | |
| 22 | | Gal | ≧ | 3 | mg/dl | | Gal | ≧ | 3 | mg/dl | | | | | | | | | | | |
| | or | Gal-1-P | ≧ | 10 | mg/dl | or | Gal-1-P | ≧ | 10 | mg/dl | | | | | | | | | | | |
| 23 | | Gal | ≧ | 3 | mg/dl | | Gal | ≧ | 3 | mg/dl | | Gal | ≧ | 3 | mg/dl | | Gal | ≧ | 8 | mg/dl | |
| 24 | | Gal | ≧ | 2 | mg/dl | | Gal | ≧ | 3 | mg/dl | | | | | | | | | | | |
| | or | Gal-1-P | ≧ | 10 | mg/dl | or | Gal-1-P | ≧ | 15 | mg/dl | | | | | | | | | | | |
| | | ﾎﾞｲﾄﾗｰ法(定性) | | | | | | | | | | | | | | | | | | | |
| 25 | | Gal | ≧ | 95 | %ile | | Gal | ≧ | 3 | mg/dl | | | | | | | Gal | ≧ | 3 | mg/dl | 即精検は、Gal 3mg/dl & ボイトラー法蛍光無 |
| | or | Gal | ≧ | 3 | mg/dl | or | Gal-1-P | ≧ | 15 | mg/dl | | | | | | | ﾎﾞｲﾄﾗｰ法(定性) | | | | |
| | or | Gal-1-P | ≧ | 15 | mg/dl | | | | | | | | | | | | | | | | |
| 27 | | Gal | ≧ | 3 | mg/dl | | Gal | ≧ | 3 | mg/dl | | | | | | | | | | | |
| 28 | | Gal | ≧ | 3 | mg/dl | | Gal | ≧ | 3 | mg/dl | | | | | | | Gal | ≧ | 10 | mg/dl | |
| | or | T-Gal | ≧ | 10 | mg/dl | or | Gal-1-P | ≧ | 15 | mg/dl | | | | | | | | | | | |
| 29 | | Gal | ≧ | 3 | mg/dl | | Gal | ≧ | 6 | mg/dl | | | | | | | Gal | ≧ | 20 | mg/dl | |
| | or | T-Gal | ≧ | 7 | mg/dl | or | Gal-1-P | ≧ | 15 | mg/dl | | | | | | | | | | | |
| | or | Gal | ≧ | 95 | %ile | | | | | | | | | | | | | | | | |
| 30 | | Gal | ≧ | 4 | mg/dl | | Gal | ≧ | 4 | mg/dl | | | | | | | | | | | |
| | or | Gal | ≧ | 95 | %ile | | | | | | | | | | | | | | | | |
| | | Gal | ≧ | 3 | mg/dl | | Gal | ≧ | 5 | mg/dl | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 31 | or | T-Gal | ≦ | 5 | mg/dl | or | Gal-1-P | ≧ | 15 | mg/dl | | | | | | | | | | | |
| | or | T-Gal | ＞ | 97 | %ile | | | | | | | | | | | | | | | | |
| 32 | | T-Gal | ≧ | 9.5 | mg/dl | | T-Gal | ≧ | 9.5 | mg/dl | | | | | | | T-Gal | ≧ | 9.5 | mg/dl | 即精査のカットオフは以下の通りです。<br>TotalGal≧9.5mg/dl&GALT≦2.4U/gHb |
| | | | | | | & | Gal | ≧ | 9.5 | mg/dl | | | | | | | | | | | |
| 33 | | Gal | ≧ | 3 | mg/dl | | Gal | ≧ | 3 | mg/dl | | | | | | | | | | | |
| 34 | | Gal | ≧ | 2.5 | mg/dl | | Gal | ≧ | 3 | mg/dl | | | | | | | | | | | |
| | or | Gal-1-P | ≧ | 15 | mg/dl | or | Gal-1-P | ≧ | 15 | mg/dl | | | | | | | | | | | |
| 35 | | Gal | ≧ | 2.5 | mg/dl | | Gal | ≧ | 3 | mg/dl | | | | | | | | | | | |
| | or | Gal | ≧ | 95 | %ile | or | Gal-1-P | ≧ | 15 | mg/dl | | | | | | | | | | | |
| 36 | | | | | | | Gal | ≧ | 3 | mg/dl | | | | | | | | | | | |
| 37 | | Gal | ≧ | 2.5 | mg/dl | | Gal | ≧ | 3 | mg/dl | | | | | | | Gal | ≧ | 10 | mg/dl | |
| | or | Gal-1-P | ≧ | 12 | mg/dl | or | Gal-1-P | ≧ | 15 | mg/dl | | | | | | | | | | | |
| | or | T-Gal | ≧ | 10 | mg/dl | | | | | | | | | | | | | | | | |
| 38 | | Gal | ≧ | 2.5 | mg/dl | | Gal | ≧ | 3 | mg/dl | | | | | | | | | | | |
| | or | Gal | ≧ | 95 | %ile | or | Gal-1-P | ≧ | 15 | mg/dl | | | | | | | | | | | |
| | or | T-Gal | ≧ | 8 | mg/dl | | | | | | | | | | | | | | | | |
| | or | T-Gal | ≧ | 95 | %ile | | | | | | | | | | | | | | | | |
| 40 | | Gal | ≧ | 6 | mg/dl | | Gal | ≧ | 6 | mg/dl | | | | | | | Gal | ≧ | 6 | mg/dl | 即精査　& GALT活性 ≦1.32 nmol/h/disc |
| | or | Gal | ≧ | 95 | %ile | | | | | | | | | | | | | | | | |
| 42 | | Gal | ≧ | 3 | mg/dl | | Gal | ≧ | 3 | mg/dl | | | | | | | Gal | ≧ | 10 | mg/dl | 【確認検査　カットオフ値追加】<br>or　ポイトラー法（定性）　蛍光の無いもの |
| | or | Gal-1-P | ≧ | 15 | mg/dl | or | Gal-1-P | ≧ | 15 | mg/dl | | | | | | | | | | | 【即精査　カットオフ値追加】<br>or　ポイトラー法（定性）　蛍光の無いもの |
| 43 | | Gal | ≧ | 3 | mg/dl | | Gal | ≧ | 6 | mg/dl | | | | | | | | | | | |
| | or | T-Gal | ≧ | 7 | mg/dl | or | Gal-1-P | ≧ | 15 | mg/dl | | | | | | | | | | | |
| | or | Gal | ≧ | 95 | %ile | | | | | | | | | | | | | | | | |
| 49 | | Gal | ≧ | 3 | mg/dl | | Gal | ≧ | 3 | mg/dl | | | | | | | Gal | ≧ | 10 | mg/dl | |
| | | | | | | or | Gal-1-P | ≧ | 15 | mg/dl | | | | | | | | | | | |
| 54 | | Gal | ≧ | 6 | mg/dl | | Gal | ≧ | 6 | mg/dl | | | | | | | | | | | |
| 59 | | T-Gal | ≧ | 6 | mg/dl | | Gal | ≧ | 3 | mg/dl | | | | | | | | | | | |
| | or | T-Gal | ≧ | 95 | %ile | or | Gal-1-P | ≧ | 15 | mg/dl | | | | | | | | | | | |
| | or | Gal | ≧ | 6 | mg/dl | | | | | | | | | | | | | | | | |
| 66 | | Gal | ≧ | 3 | mg/dl | | Gal | ≧ | 6 | mg/dl | | | | | | | Gal | ≧ | 6 | mg/dl | |
| | or | T-Gal | ≧ | 6 | mg/dl | or | Gal-1-P | ≧ | 15 | mg/dl | | | | | | | ﾎﾟｲﾄﾗｰ法(定性) | | | | |
| 67 | | Gal | ≧ | 3 | mg/dl | | Gal | ≧ | 3 | mg/dl | | | | | | | Gal | ≧ | 20 | mg/dl | |
| | or | Gal-1-P | ≧ | 15 | mg/dl | | | | | | | | | | | | | | | | |
| 69 | | Gal | ≧ | 6 | mg/dl | | Gal | ≧ | 6 | mg/dl | | | | | | | | | | | |
| | or | Gal-1-P | ≧ | 18 | mg/dl | or | Gal-1-P | ≧ | 18 | mg/dl | | | | | | | | | | | |
| 71 | | Gal | ≧ | 4 | mg/dl | | Gal | ≧ | 4 | mg/dl | | | | | | | Gal | ≧ | 10 | mg/dl | |
| 73 | | Gal | ≧ | 5 | mg/dl | | Gal | ≧ | 5 | mg/dl | | | | | | | Gal | ≧ | 10 | mg/dl | 即精査：かつポイトラー法蛍光無し |
| | or | T-Gal | ≧ | 6 | mg/dl | or | Gal-1-P | ≧ | 15 | mg/dl | | | | | | | | | | | |
| 74 | | Gal | ≧ | 2.5 | mg/dl | | Gal | ≧ | 3 | mg/dl | | | | | | | | | | | |
| | or | Gal-1-P | ≧ | 13.5 | mg/dl | or | Gal-1-P | ≧ | 15 | mg/dl | | | | | | | | | | | |
| 75 | | | | | | | Gal | ≧ | 3 | mg/dl | | | | | | | Gal | ≧ | 8 | mg/dl | |
| 76 | | Gal | ≧ | 2.5 | mg/dl | | Gal | ≧ | 3 | mg/dl | | | | | | | Gal | ≧ | 10 | mg/dl | |
| 78 | | T-Gal | ≧ | 95 | %ile | | Gal | ≧ | 4 | mg/dl | | | | | | | Gal | ≧ | 10 | mg/dl | |
| | or | T-Gal | ≧ | 6.4 | mg/dl | or | Gal-1-P | ≧ | 15 | mg/dl | | | | | | | | | | | |
| | or | Gal | ≧ | 3 | mg/dl | | | | | | | | | | | | | | | | |
| 82 | | Gal | ≧ | 2.5 | mg/dl | | Gal | ≧ | 3 | mg/dl | | | | | | | Gal | ≧ | 10 | mg/dl | |
| | or | T-Gal | ≧ | 6 | mg/dl | or | Gal-1-P | ≧ | 15 | mg/dl | | | | | | | | | | | |
| | or | T-Gal | ≧ | 95 | %ile | | | | | | | | | | | | | | | | |
| 83 | | Gal | ≧ | 6 | mg/dl | | Gal | ≧ | 6 | mg/dl | | | | | | | Gal | ≧ | 12 | mg/dl | |
| 84 | | Gal | ≧ | 3 | mg/dl | | Gal | ≧ | 3 | mg/dl | | | | | | | | | | | |
| | or | Gal-1-P | ≧ | 15 | mg/dl | or | Gal-1-P | ≧ | 15 | mg/dl | | | | | | | | | | | |