**Monitorering under pågående behandling med dexamfetamin**

Pat. namn:

Första bedömn./unders.:

Födelsedat:

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **Bas-värde** <}0{>  «««<0} | **Efterföljande undersökningar** | | | | | | | | | | |
| **Unders.**  **dat.** |  |  |  |  |  |  |  |  |  |  |  |  |
| **Längd**  **(cm)\*** |  |  |  |  |  |  |  |  |  |  |  |  |
| **Vikt**  **(kg)\*** |  |  |  |  |  |  |  |  |  |  |  |  |
| **Blod-tryck** |  |  |  |  |  |  |  |  |  |  |  |  |
| **Puls** |  |  |  |  |  |  |  |  |  |  |  |  |
| **Aptit** |  |  |  |  |  |  |  |  |  |  |  |  |

\* Albertsson-Wikland K, Luo ZC, Niklasson A, Karlberg J (2002). Swedish population-based longitudinal reference values from birth to 18 years of age for height, weight

and head circumference. *Acta. Paediatr 91(7*). 739-54.

|  |  |
| --- | --- |
| **Aptit\*\*** |  |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Beh.datum: 1. | | |  | | 2. | |  | | 3. | | | |  | | 4. | |  | | 5. | | | | | | |
| **HUNGRIG** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **NORMAL APTIT** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **LITEN APTIT** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **INGEN APTIT** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Mor-gon | Mid-dag | E.m. | Kväll |  | Mor-gon | Mid-dag | E.m. | Kväll |  | Mor-gon | Mid-dag | E.m. | Kväll |  | Mor-gon | Mid-dag | E.m. | Kväll |  | Mor-gon | Mid-dag | E.m. | Kväll |  |
|  | | | | | | | | | | | | | | | | | | | | | | | | | |
| Beh.datum: | 6. | | | | | 7. | | | | | 8. | | | | | 9. | | | | | 10. | | | | |
| **HUNGRIG** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **NORMAL APTIT** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **LITEN APTIT** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **INGEN APTIT** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Mor-gon | Mid-dag | E.m. | Kväll |  | Mor-gon | Mid-dag | E.m. | Kväll |  | Mor-gon | Mid-dag | E.m. | Kväll |  | Mor-gon | Mid-dag | E.m. | Kväll |  | Mor-gon | Mid-dag | E.m. | Kväll |  |

\*\* Mattes, R. D. (2010). Hunger and thirst: issues in measurement and prediction of eating and drinking. *Physiol Behav. 100*, 22-32.

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