

|                        |                    |                      |                         |                           |
|------------------------|--------------------|----------------------|-------------------------|---------------------------|
| <b>B</b>               | <b>I</b>           | <b>N</b>             | <b>G</b>                | <b>O</b>                  |
| THYROID<br>STIMULATING | ADRENAL<br>CORTEX  | EXOCRIN<br>E         | PITUITARY<br>GLAND      | HYPOTHALAMUS              |
| BLOOD                  | THYROID<br>GLAND   | OVARIES              | ADRENAL<br>GLAND        | TESTOSTERONE              |
| TYPE I<br>DIABETES     | ADRENAL<br>MEDULLA | FREE<br>SPACE        | HORMONE                 | HORMONES                  |
| TESTES                 | HYPOGLYCEMIA       | PARATHYROID<br>GLAND | GESTATIONAL<br>DIABETES | LUTENISING<br>HORMONE(LH) |
| ADRENALINE             | SWEAT<br>GLAND     | ENDOCRIN<br>E        | TYPE II<br>DIABETES     | ESTROGEN                  |

|                    |                        |                  |                           |                      |
|--------------------|------------------------|------------------|---------------------------|----------------------|
| <b>B</b>           | <b>I</b>               | <b>N</b>         | <b>G</b>                  | <b>O</b>             |
| TYPE I<br>DIABETES | TYPE II<br>DIABETES    | ADRENAL<br>GLAND | HYPOGLYCEMIA              | BLOOD                |
| PITUITARY<br>GLAND | HORMONES               | EXOCRIN<br>E     | LUTENISING<br>HORMONE(LH) | ADRENAL<br>MEDULLA   |
| HORMONE            | ADRENAL<br>CORTEX      | FREE<br>SPACE    | GESTATIONAL<br>DIABETES   | PARATHYROID<br>GLAND |
| ESTROGEN           | THYROID<br>STIMULATING | ENDOCRIN<br>E    | TESTES                    | ADRENALINE           |
| HYPOTHALAMUS       | GROWTH<br>HORMONE(GH)  | TESTOSTERONE     | OVARIES                   | THYROID<br>GLAND     |

|                       |                         |                     |                           |                        |
|-----------------------|-------------------------|---------------------|---------------------------|------------------------|
| <b>B</b>              | <b>I</b>                | <b>N</b>            | <b>G</b>                  | <b>O</b>               |
| TESTES                | GESTATIONAL<br>DIABETES | TYPE I<br>DIABETES  | ESTROGEN                  | PITUITARY<br>GLAND     |
| SWEAT<br>GLAND        | TESTOSTERONE            | TYPE II<br>DIABETES | HYPOGLYCEMIA              | ADRENAL<br>MEDULLA     |
| PARATHYROID<br>GLAND  | ADRENAL<br>GLAND        | FREE<br>SPACE       | HORMONE                   | EXOCRIN<br>E           |
| GROWTH<br>HORMONE(GH) | HYPOTHALAMUS            | ADRENALINE          | ADRENAL<br>CORTEX         | THYROID<br>STIMULATING |
| THYROID<br>GLAND      | OVARIES                 | HORMONES            | LUTENISING<br>HORMONE(LH) | ENDOCRIN<br>E          |