BIOVETIM

Nos Biomarqueurs

Rat ● Chien ● Singe ● Souris ●

La Reproduction

- Oestradiol ● ● ●
- Estrone ● ● ● ●
- Progestérone ● ● ●
- Testostérone ● ● ●
- Inhibine A ●
- Prolactine ● ●
- LH ● ●
- FSH ● ●

L'Os

- PTH ● ● ●
- 1,25-$(OH)_2$ Vitamine D ● ● ● ●
- 25-(OH) Vitamine D ● ● ● ●
- Ostéocalcine ● ● ●
- Calcitonine ● ● ●
- CTX ● ●
- I-CTP ● ●
- NTX ●

La Thyroïde

- T3 / rT3 ● ● ● ●
- T4 / T4 Libre ● ● ● ●
- TSH ● ● ● ●

La Croissance

- GH ● ● ●
- IGF1 ● ● ● ●

L' hypophyse

- GH ● ●
- Prolactine ● ●
- LH / FSH ● ●
- TSH ● ●
- ACTH ● ●

Le Système Digestif

- Insuline ● ● ●
- Glucagon ● ● ●
- Peptide C ● ● ●
- Gastrine ● ● ●
- Leptine ● ●

Les surrénales

- ACTH ● ● ●
- Cortisol ● ●
- Corticostérone ● ●
- Aldostérone ● ● ●
- Rénine ● ● ● ●
- Noradrénaline ● ● ● ●

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Le Système CardioVasculaire

- BNP ●
- MPO ●
- PAI-1 ● ●
- TIMP-1 ●
- cTNI / cTnT ●
- Facteur de Willebrand ●
- sICAM-1 ●
- sVCAM-1 ●
- Fibrinogène ● ●
- Adiponectine ● ●

Le Rein

- KIM-1 ●
- Clusterine ●
- Ostéopontine ●
- Albumine ●
- Cystatine C ●
- β2 microglobuline ●

Les cytokines

- G-CSF ●
- GM-CSF ● ●
- IFNγ ● ●
- MCP-1 ● ●
- MIP-1a ●
- TNFa ●
- VEGF ● ●

Les cytokines

- IL-1a/β ● ● ●
- IL-2 ● ● ● ●
- IL-4 ● ● ● ●
- IL-5 ● ● ●
- IL-6 ● ● ● ●
- IL-7 ● ●
- IL-8 ● ● ●
- IL-10 ● ● ● ●
- IL-12 ● ● ●
- IL-13 ● ●
- IL-15 ● ●
- IL-17 ●
- IL-18 ● ● ●