

# 为诊断产业提供 优质抗原抗体

| 推介项目  |               | 产品 |    | 适用平台 |      |      |
|-------|---------------|----|----|------|------|------|
|       |               | 抗体 | 抗原 | 化学发光 | 侧向层析 | 免疫比浊 |
| 心肌标志物 | cTnI          | ●  | ●  | √    | √    | √    |
|       | cTnT          | ●  | ●  | √    | √    | √    |
|       | NT-proBNP     | ●  | ●  | √    | √    | √    |
|       | BNP           | ●  | ●  | √    | √    | √    |
|       | Myo           | ●  | ●  | √    | √    | √    |
|       | MPO           | ●  | ●  | √    | √    | √    |
|       | H-FABP        | ●  | ●  | √    | √    | √    |
|       | Lp-PLA2       | ●  | ●  | √    | √    | √    |
|       | ST2           | ●  | ●  | √    | √    | √    |
|       | Cox-B         | ●  | ●  | √    | √    | √    |
| 炎症    | PCT           | ●  | ●  | √    | √    | √    |
|       | CRP           | ●  | ●  | √    | √    | √    |
|       | SAA           | ●  | ●  | √    | √    | √    |
|       | IL-6          | ●  | ●  | √    | √    | √    |
|       | TNF-α         | ●  | ●  | √    | √    | √    |
|       | IFN-γ         | ●  | ●  | √    | √    | √    |
| 凝血和贫血 | D-Dimer       | ●  | ●  | √    | √    | √    |
|       | EPO           | ●  | ●  | √    | √    | √    |
|       | Ferritin      | ●  | ●  | √    | √    | √    |
|       | Transferrin   | ●  | ●  | √    | √    | √    |
|       | sTFR          | ●  | ●  | √    | √    | √    |
| 神经生物学 | S100          | ●  | ●  | √    | √    | √    |
|       | GFAP          | ●  | ●  | √    | √    | √    |
|       | Aβ1-42        | ●  | ●  | √    | √    | √    |
|       | NFL           | ●  | ●  | √    | √    | √    |
|       | FABP          | ●  | ●  | √    | √    | √    |
| 兽医    | CDV           | ●  | ●  | √    | √    | √    |
|       | CPV           | ●  | ●  | √    | √    | √    |
|       | CCV           | ●  | ●  | √    | √    | √    |
|       | cCRP          | ●  | ●  | √    | √    | √    |
|       | cNT-proBNP    | ●  | ●  | √    | √    | √    |
|       | cTSH          | ●  | ●  | √    | √    | √    |
|       | T4            | ●  | ●  | √    | √    | √    |
|       | Tg            | ●  | ●  | √    | √    | √    |
|       | Cys C         | ●  | ●  | √    | √    | √    |
|       | SAA           | ●  | ●  | √    | √    | √    |
|       | Progesterone  | ●  | ●  | √    | √    | √    |
|       | Cortisol      | ●  | ●  | √    | √    | √    |
|       | NDV           | ●  | ●  | √    | √    | √    |
|       | Rotavirus     | ●  | ●  | √    | √    | √    |
|       | Brucellosis   | ●  | ●  | √    | √    | √    |
|       | Caliciviridae | ●  | ●  | √    | √    | √    |
|       | FMDV          | ●  | ●  | √    | √    | √    |
| 传染病   | SARS-CoV-2    | ●  | ●  | √    | √    | √    |
|       | Flu A         | ●  | ●  | √    | √    | √    |
|       | Flu B         | ●  | ●  | √    | √    | √    |
|       | ADV           | ●  | ●  | √    | √    | √    |
|       | RSV           | ●  | ●  | √    | √    | √    |
|       | LPS           | ●  | ●  | √    | √    | √    |
|       | Cox-B         | ●  | ●  | √    | √    | √    |
|       | HBsAg         | ●  | ●  | √    | √    | √    |
|       |               | ●  | ●  | √    | √    | √    |

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|       |               | 抗体 | 抗原 | 化学发光 | 侧向层析 | 免疫比浊 |
| 代谢综合征 | Adn           | ●  | ●  | √    | √    | √    |
|       | c-peptide     | ●  | ●  | √    | √    | √    |
|       | Insulin       | ●  | ●  | √    | √    | √    |
|       | HbA1c         | ●  | ●  | √    | √    | √    |
| 甲状腺疾病 | T3            | ●  | ●  | √    | √    | √    |
|       | T4            | ●  | ●  | √    | √    | √    |
|       | Tg            | ●  | ●  | √    | √    | √    |
|       | TPOAb         | ●  | ●  | √    | √    | √    |
|       | TgAb          | ●  | ●  | √    | √    | √    |
| 肿瘤标志物 | CA125         | ●  | ●  | √    | √    | √    |
|       | CA19-9        | ●  | ●  | √    | √    | √    |
|       | CA72-4        | ●  | ●  | √    | √    | √    |
|       | PSA           | ●  | ●  | √    | √    | √    |
|       | AFP           | ●  | ●  | √    | √    | √    |
|       | CEA           | ●  | ●  | √    | √    | √    |
|       | NSE           | ●  | ●  | √    | √    | √    |
|       | HE4           | ●  | ●  | √    | √    | √    |
|       | S100          | ●  | ●  | √    | √    | √    |
|       | CYFRA21-1     | ●  | ●  | √    | √    | √    |
|       | HPV           | ●  | ●  | √    | √    | √    |
| 激素    | LH            | ●  | ●  | √    | √    | √    |
|       | FSH           | ●  | ●  | √    | √    | √    |
|       | HCG           | ●  | ●  | √    | √    | √    |
|       | Cortisol      | ●  | ●  | √    | √    | √    |
|       | hGH           | ●  | ●  | √    | √    | √    |
| 生育与妊娠 | PAPP-A        | ●  | ●  | √    | √    | √    |
|       | IGFBP-1       | ●  | ●  | √    | √    | √    |
|       | frn           | ●  | ●  | √    | √    | √    |
|       | AMH           | ●  | ●  | √    | √    | √    |
| 肾病    | Cys C         | ●  | ●  | √    | √    | √    |
|       | mALB          | ●  | ●  | √    | √    | √    |
|       | KIM-1         | ●  | ●  | √    | √    | √    |
|       | NGAL          | ●  | ●  | √    | √    | √    |
|       | RBP4          | ●  | ●  | √    | √    | √    |
| 血清学   | IgG           | ●  | ●  | √    | √    | √    |
|       | IgG1          | ●  | ●  | √    | √    | √    |
|       | IgG2          | ●  | ●  | √    | √    | √    |
|       | IgG3          | ●  | ●  | √    | √    | √    |
|       | IgG4          | ●  | ●  | √    | √    | √    |
|       | IgM           | ●  | ●  | √    | √    | √    |
|       | IgA           | ●  | ●  | √    | √    | √    |
|       | IgE           | ●  | ●  | √    | √    | √    |
| 其他    | FK506         | ●  | ●  | √    | √    | √    |
|       | Cyclosporin A | ●  | ●  | √    | √    | √    |
|       | SEB           | ●  | ●  | √    | √    | √    |
|       | BGP           | ●  | ●  | √    | √    | √    |