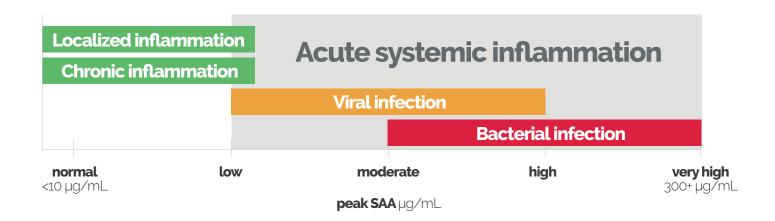


## **Clinical Applications**



| Indication                             | Use  |
|--|--|
| ER/critical care                       | <ul> <li>Evaluate need for referral or hospitalization</li> <li>Assess likelihood of acute infection</li> <li>Monitor for complications or disease resolution</li> </ul> |
| ADR or FUO                             | <ul><li>Assess likelihood of acute infection</li><li>Evaluate disease severity</li></ul>   |
| Health monitoring                      | <ul><li>Health screening &amp; wellness exams</li><li>Detect subclinical infections</li></ul>  |
| Surgery                                | <ul><li>Pre-operative assessment &amp; screening</li><li>Monitor for post-operative complications</li></ul>  |
| Respiratory<br>disease                 | <ul> <li>Assess likelihood of pneumonia vs cardiac disease or asthma</li> <li>Evaluate need for antimicrobials &amp; monitor therapy</li> </ul>                          |
| Pancreatitis                           | <ul><li>Evaluate suspect cases, in concert with other blood tests</li><li>Assess for acute exacerbation of disease</li></ul>   |
| Pyometra                               | <ul><li>Support diagnosis of pyometra</li><li>Monitor post-operative response &amp; detect complications</li></ul>   |
| Feline Infectious<br>Peritonitis (FIP) | Support diagnosis in suspect cases   |
| Hepatitis/cholangitis                  | Evaluate for acute inflammatory causes   |
| Other infections                       | <ul><li>Assess likelihood of acute infection</li><li>Monitor response to treatment</li></ul>   |
|  |  |

References available online or upon request

## Clinical Applications for Feline Serum Amyloid A (SAA)

