

## Track the Hidden Inflammation Caused by Pollution Exposure

### Significance

The Pollution Inflammation Profile helps assess how your body is reacting to pollution and environmental irritants by measuring key inflammation and allergy markers. It includes C-Reactive Protein (CRP), which detects active inflammation in the body; Erythrocyte Sedimentation Rate (ESR), which shows the presence and severity of inflammation; and Total IgE, which indicates allergic responses triggered by pollutants, dust, smoke and other environmental factors. Together, these tests give a quick overview of how pollution may be affecting your immune system and overall health.

## Pollution Inflammation Profile (3 Parameters)

₹799/-

- C-Reactive Protein (CRP)
- Erythrocyte Sedimentation Rate (ESR)
- Total IgE



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**98% Reports** released  
**Within 06 hours**  
after samples reach the lab

*\*As on 5th December 2024 | \*As per a survey on doctors' perception of laboratory diagnostics (IJARIIT, 2023)*

To Avail Service

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