



3415A 3 Ave NW, Calgary, Alberta, T2N 0M4, Canada

**Patient Name:** PATIENT, NAME**Specimen ID (SID):** 26-000-0000**DOB:** 01-Jan-2000**PHN:** AB 00000000**Reason for Testing:** Rheumatoid arthritis**Relevant Medications:** -**External SID:** 123456789**Doctor:** Dr. Doctor**Report Date:** 06-Feb-2026**Specimen Type:** Plasma**Date/Time Collected:** 01-Jan-2026 / 00:00**Soluble Immune Receptor Panel****Laboratory Developed Test (LDT)**

Analyte	Results (pg/ml)	Reference Interval†
sCD30	606 <b>HIGH</b>	0 - 130
sCD163	23755	8620 - 25223
sEGFR	40177	9007 - 64315
sgp130	23787	10837 - 56064
sIL-1RI	697 <b>HIGH</b>	4.4 - 74.1
sIL-1RII	8041	1179 - 11038
sIL-2R $\alpha$	483	93 - 1554
sIL-4R	369	13 - 868
sIL-6R	6985	3422 - 14256
sRAGE	96.9 <b>HIGH</b>	0 - 17.6
sTNFRI	888	129 - 1580
sTNFRII	5020	1529 - 6068
sVEGFR1	1037 <b>HIGH</b>	11 - 801
sVEGFR2	76340 <b>HIGH</b>	5059 - 19940
sVEGFR3	1241 <b>HIGH</b>	31 - 1015

**Sample Comments:**

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**Results Interpretation:**

The panel shows widespread receptor shedding across multiple cytokine and signaling pathways. sTNFRII, sCD30, and sIL-1RI are at high or high-normal levels, suggesting increased pro-inflammatory cytokine receptor modulation. Increased growth factor / vascular receptor modulation may be suggested by elevated sVEGFR1, sVEGFR2, and sVEGFR3. Elevated sRAGE reflects increased innate inflammatory modulation. sCD163 is at a high-normal level, implying a moderate increase in macrophage activation.

**Disclaimer:**

The interpretation of these test results should be correlated with clinical findings and other diagnostic tests. Biomarker levels can vary due to many biological, physiological, and diurnal factors; their clinical significance must be assessed by a qualified healthcare professional. This information is not intended to be used as the sole basis for diagnosis or treatment decisions.

**Reviewed by: DP**

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† Reference intervals estimated by data-mining  $\geq 200$  PLASMA samples drawn from both healthy and pathological subjects.