

CLINICAL RESEARCH HIGHLIGHTS –

IRON CARE

in a clinical evaluation conducted over approximately **90 DAYS**,
the reported outcomes included:

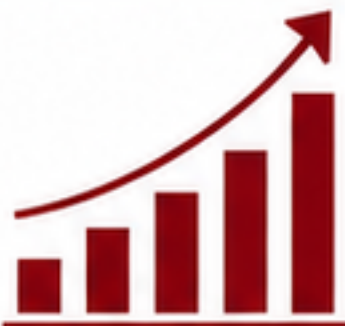
CLINICAL PARAMETER	REPORTED OUTCOME
 Hemoglobin (Hb) (g/dL)	 4.60 g/dL increase
 Serum Iron (µg/dL)	 Significant increase
 Total Iron-Binding Capacity (TIBC) (µg/dL)	 Normalization normalization
 Transferrin Saturation (TSAT) (%)	 Significant increase
 Clinical Symptoms (Generalized weakness, hair loss, dizziness)	 >90% improvement



No treatment-related adverse events
observed – Good tolerability



These findings indicate **POTENTIAL SUPPORT** for
IMPROVED HEMATOLOGICAL STATUS, SYMPTOM RELIEF, and
OVERALL IRON CARE
when the formulation is used within an appropriate iron-deficiency anemia program.



Reference-
1. <https://www.ijfmr.com/papers/2026/4/85447.pdf>