

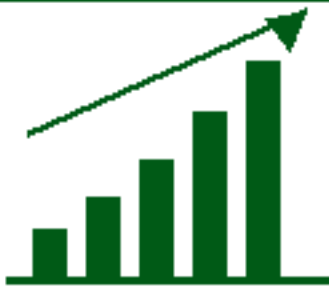
CLINICAL RESEARCH HIGHLIGHTS - JOINT AND MUSCLE CARE

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

CLINICAL PARAMETER	REPORTED OUTCOME		
Joint Pain (Visual Analog Scale)	↓	51%	Reduced
Physical Function (WOMAC Function Score)	↓	73%	Improvement
Joint Stiffness (WOMAC Stiffness Score)	↓	80%	Reduced
Total WOMAC Score (Pain + Stiffness + Physical Difficulty)	↓	75%	Reduction
Inflammatory Marker - CRP (C-Reactive Protein)	↓	50%	Reduced
Inflammatory Marker - IL-6 (Interleukin-6)	↓	49%	Reduced
Muscle Spasms (Patient-reported symptom)	↓	80%	Responders
Quality of Life (QoL Score)	↑	62%	Improvement
Reduced Need for Rescue Analgesics	↑	92%	Responders



These findings indicate **POTENTIAL SUPPORT** for
IMPROVED JOINT COMFORT, PHYSICAL FUNCTION, REDUCED INFLAMMATION
and **OVERALL QUALITY OF LIFE**
when the formulation is used within an appropriate joint and muscle care program.



Reference-

1. <https://www.avensonline.org/fulltextarticles/JOR-2334-2846-10-0059.html>