

CLINICAL RESEARCH HIGHLIGHTS – VITAMIN D3+CAL

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

CLINICAL PARAMETER		REPORTED OUTCOME	
	Serum 25(OH)D Levels (ng/mL)	↑ >90%	Increase
	Calcium Status (Support for Bone Health)	IMPROVED IN 90 DAYS	
	Generalized Body Ache (Symptom Score)	↓ 83%	Reduced
	Muscle Cramps (Symptom Score)	↓ 80%	Reduced
	Fatigue (Symptom Score)	↓ 77%	Reduced
	Poor Sleep (Symptom Score)	75%	Improvement
	Irritability (Symptom Score)	↓ 70%	Reduced



These findings suggest that the **PLANT-BASED LICHEN-DERIVED VITAMIN D3 + CALCIUM SUPPLEMENT** was effective in **CORRECTING VITAMIN D DEFICIENCY** and **IMPROVING DEFICIENCY-RELATED SYMPTOMS** over 90 days.



Reference-

1. <https://ijclinmedcasereports.com/pdf/IJCMCR-CR-01499.pdf>