

CLINICAL RESEARCH HIGHLIGHTS –

BLOOD PRESSURE MANAGEMENT

In a **60-DAY** case series assessment, the reported outcomes included
(Blood pressure evaluated in 40 participants):

CLINICAL PARAMETER		REPORTED OUTCOME (DAY 60)	
	Systolic Blood Pressure (SBP)	 25.20 mmHg	Reduced
	Diastolic Blood Pressure (DBP)	 14.65 mmHg	Reduced
	Blood Pressure Control Outcome	81.58%	Achieved control
	Blood Pressure Improvement	18.42%	Improvement
	Safety	Well tolerated with no severe adverse effects reported.	



These findings indicate potential support for **HEALTHY BLOOD PRESSURE LEVELS** and **CARDIOVASCULAR WELL-BEING** following supplementation.

