

CLINICAL RESEARCH HIGHLIGHTS – LIVER DETOX

In a clinical evaluation conducted over approximately **60 DAYS**,
the reported outcomes included:

CLINICAL PARAMETER	REPORTED OUTCOME
 SGPT (ALT)	↓ 90.27% reduction
 SGOT (AST)	↓ 88.93% reduction
 GGT (Gamma-Glutamyl Transferase)	↓ 86.81% reduction
 Total Bilirubin	↓ 63.49% reduction
 Creatinine	↓ 43.09% reduction
 GFR (Glomerular Filtration Rate)	↑ 26.65% improvement



These findings indicate **POTENTIAL SUPPORT** for
IMPROVED LIVER FUNCTION, DETOXIFICATION,
and **OVERALL LIVER HEALTH**
when the formulation is used within an appropriate liver-care program.



Reference-

1. <https://clinmedjournals.org/articles/ijcmcr/ijcmcr-32-0784.php>