

# Effect of Remote Ischemic Preconditioning on Clinical Outcomes in Patients Undergoing Coronary Artery Bypass Graft Surgery: A Multi-Center Randomized Controlled Clinical Trial (ERRICA)

**Purpose:** Evaluation of the use of Remote Ischemic Preconditioning (RIPC) and its impact on clinical outcomes for coronary artery bypass graft (CABG) patients.

**Trial Design:** Multi-center, randomized, controlled trial. N=1612. RIPC vs. control before the surgical incision.

**Primary Endpoint:** MACCE @ 1 year

Trial Results	RIPC	Control	P value
MACCE	26.6%	27.7%	0.55

**Conclusions:** RIPC did not provide better clinical outcomes for this group of patients.