

Our Global Work



Women, Children, and Family Health

From safe pregnancy and delivery to newborn care and child health, JSI ensures high-quality, patient-centered care is accessible across the life cycle. We specialize in optimizing service delivery models to reach every community. By testing and validating new tools with frontline evidence, JSI moves high-impact solutions beyond pilots into national standards of care.

Our Approach

JSI works with governments and partners to advance high-quality integrated maternal, newborn, and child health services, including nutrition and immunization, to improve health outcomes for the whole family. We provide technical support to strengthen the health workforce and optimize service delivery, ensuring the right systems and supplies are in place to deliver quality care. We engage in global and national platforms to inform policies with evidence generated from our programs, while partnering with technology leaders to test and scale innovative solutions.

Our Achievements



Successfully implemented **2,600 projects across 100 countries**, working hand-in-hand with governments and community partners to advance high-quality care.



Partnered with the Government of Ethiopia to support 15,000 facilities, reaching **54 million people** and averting **85,000 maternal deaths**.



Supported the Government of Pakistan to develop, introduce, and scale chlorhexidine nationwide, contributing to a **38% reduction** in newborn mortality.



Provided midwife-led care to **300,000 women** in Yemen and reached **1.4 million women and children** in Mali through both facility-based and mobile teams providing safe delivery, ANC, immunization, and nutrition services.

About JSI

JSI is dedicated to improving lives through better health and education outcomes for individuals and communities and to providing an environment where people of passion can pursue this cause.



Learn more at [JSI.org](https://www.jsi.org)



Impact Across JSI

Innovating Service Delivery in Ethiopia

For 30 years, JSI has partnered with Ethiopia's Ministry of Health to evolve primary care from fragmented interventions into a resilient national system. Our approach prioritizes the institutionalization of innovation by testing high-impact service models, validating them through rigorous evidence, and embedding them into national policy. We move from local success to nationwide scale, transforming tools and task-shifting strategies into sustainable solutions that accelerate high-quality care for women and children across every region.



Our Achievements:



Scaled electronic community health system to 25 million people, recapturing 40% of zero-dose children and tripling first ANC visits.



Implemented E-MOTIVE bundle, achieving 85% adherence and quadrupling postpartum hemorrhage detection with 98% treatment initiation within 5 minutes.



Institutionalized task-shifting for portable ultrasound services, improving obstetric abnormality identification by 13% with a 98% successful referral rate.



Formalized functional linkages through "networks of care," increasing ANC-8 completion by 30% and reducing perinatal mortality by 34%.

Strengthening Workforce Excellence Globally

JSI works with the ministries of health in multiple countries to strengthen the health workforce, from leadership training for managers to hands-on learning and skills building for frontline staff. By helping ministries identify performance gaps and establish training centers, we shift training from one-off opportunities to continuous, locally owned, and sustainable professional development. Our approach strengthens institutions and supports local staff to gain the skills and knowledge needed to deliver high-quality health services to families and communities.



Our Achievements:



Established and strengthened learning labs with innovative anatomic models in countries including Laos, Timor Leste, and Uganda.



Initiated four sustainable training centers in Pakistan for providers to access hands-on, competency-based training in maternal and newborn care.



Evaluated routine information systems and service readiness across 232 public health centers in Laos to identify and address performance gaps.

