Improvement Science Research Network
2017 VISION

"The ISRN advances improvement science through rapid, rigorous, and relevant research studies."

What do we want to evolve in 3 years as a result of our actions?

Vital Research Portfolio	Active Research Associates/Robust Infrastructure	Viable Business Model	Expanded Academic-Practice Capacity	Recognized Leader in Improvement Science
Stakeholder priorities to guide research portfolio: • Coordination and Care Transitions • High-Performing Clinical Systems and Microsystems Approaches to Improvement • Evidence-Based Quality Improvement and Best Practice • Learning Organizations and Culture of Quality and Safety Demonstrated impact of research results Changed practice outcomes in 2 areas Multiple Network studies-5 by 2017 Databases for secondary analysis of micro/macro system questions	Wide range of involvement -Network PIs -Site PIs -Affiliates as repeat researchers -Students as PIs Respected research network infrastructure Infrastructure and process to facilitate research Membership model reflective of research network paradigm	Sustainable resources Rapid response revenue model guided by stakeholder priorities Maximized resources through routinized (repeatable) studies, customized studies, products Robust business model -Core Lab -Test bed -Participation fee Recognized and funded by NIH/AHRQ/Private foundations	Education resources for improvement and implementation research Definition of synergy between improvement research and implementation research Multiple education venues -Definition of competencies -Summit-350 attendees by 2017 -Web seminars -Blogs, annotated bibliographies, white papers	Brand as global industry leader in improvement Strategic alliances -International expansion Multisite research network used by IHI, AONE, STTI, AACN, Academy Health, others Connections to national improvement initiatives -CMS -NIH CTSAs -NIH D&I Professional discussions -Publications, presentations -Publication for each Network Study Scientific advisor for policy