

Innovation Intake Form

1. Contact Information
 - Name/ Address
 - Email/ Mobile
2. Invention
 - Name/ Title
 - Invention Domain: Device, Diagnostics, Therapeutics, Digital Health, Other
3. Registration
 - Pending/ Unpublished
 - Jurisdictions
4. Intellectual Property
 - Owner/ Co-inventors/ Institutional claims, or licensing obligations
 - Can you share patent filings, prior art searches, or freedom-to-operate analysis
5. Collaboration: Preference
 - Joint IP development
 - Fee-for-service
 - Licensing/ Royalty-based models
6. Describe the invention
 - What is the unmet need/ Provide background into the current situation
 - Why are standard practices inadequate/ How is this invention better
 - Include drawings, schematics, and flow diagrams
7. Indicate the stage of invention
 - Idea/ Proof of concept
 - Prototype/ Product
8. Product specifications
 - Intended use, target indication, and user profile
 - Critical design features, materials, coatings, or tolerances,
9. Regulatory
 - Has the product been submitted to any regulatory body (CDSCO, FDA, CE, etc.)?
 - What clinical data, biocompatibility reports, or risk assessments are available?
 - Are there ethical approvals, trial permissions, or hospital validations?
 - What regulatory pathway is envisioned: Class I/II/III, 510(k), PMA, Notified Body
 - Will you need lead regulatory submissions or support documentation
10. Manufacturing feasibility
 - What are the expected volumes (pilot, scale-up, commercial)?
 - Are there preferred vendors for components, tooling, or packaging?
 - Are there special handling, sterilization, or storage requirements?
11. Budget, Milestones, and Timelines
 - What is your estimated budget for development, tooling, and initial production?
 - What are the key milestones (prototype, validation, launch)?
 - Are there grant funds, investor backing, or institutional support?
 - What is your expected timeline for market entry and scale-up?