



ENGINEERING PRECISION FOR IVD DEVICES

POC cartridges and system consumables, rapid diagnostics,
blood collection devices, specimen collection kits and more.

We have capabilities and experience to help address IVD technical and manufacturing challenges from concept to prototype, and from pilot to production scale manufacturing.

Design and development capabilities:



- Design for manufacturing and assembly (DfX)
- Test engineering and validation
- Electronics integration



- Prototypes and clinical builds
- EVT and DVT validation
- Scalable tooling and assembly expertise

Visit www.phillipsmedisize.com/in-vitro-diagnostics/
to learn more about our IVD services

Bringing Possibilities To Life™

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IVD manufacturing capabilities:

In addition to our core injection molding and assembly capabilities, we offer our IVD customers:

- Liquid and dry chemistry handling
- DNA and RNA contamination controls
- Lyophilized bead handling
- Tailored final packaging options
- UDI management and serialization
- Mature ISO 13485 certifications



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