

EZ2[®] Connect Fx

The smart way to nucleic acid extraction for human ID and forensics



PRE-
LAUNCH
EXCLUSIVE



Overview

Highlights

Simple
Workflow

Safety
Features

Applications

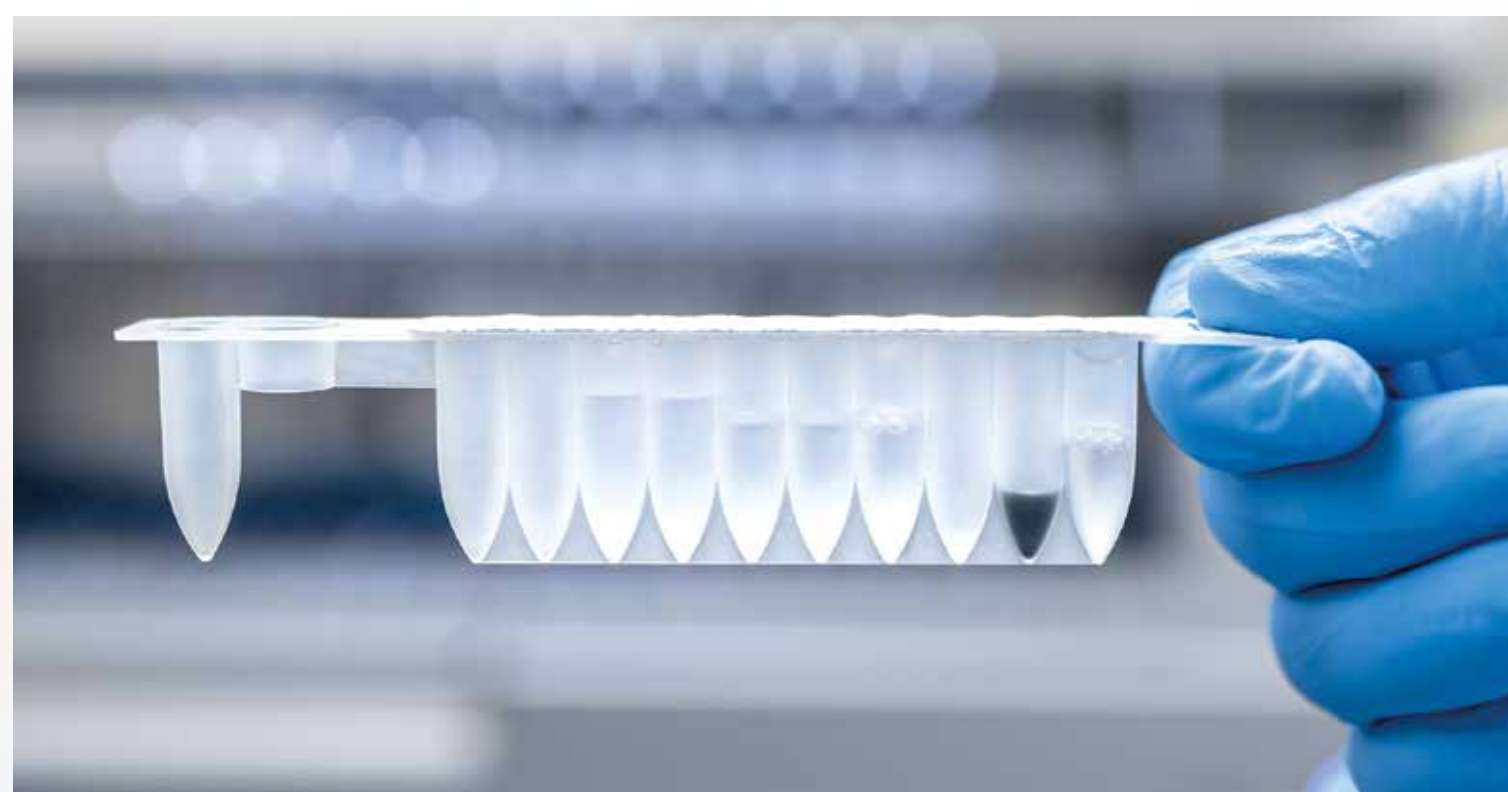
Principle

Trusted
Chemistry

Remote
Connectivity

Launch
Information

A whole new level of efficiency and quality



Maximal process safety

Ready-to-use forensic grade (ISO18385) reagent cartridges to boost reproducibility and throughput



Full traceability

External barcode reader and internal camera enable faultless sample tracking



EZ1[®] compatibility

Isolate assay-ready DNA and RNA from forensic samples using EZ1 and EZ1&EZ2[®] kits



Cloud connectivity

QIAsphere[®] and LIMS connectivity for remote monitoring, reducing instrument down-time

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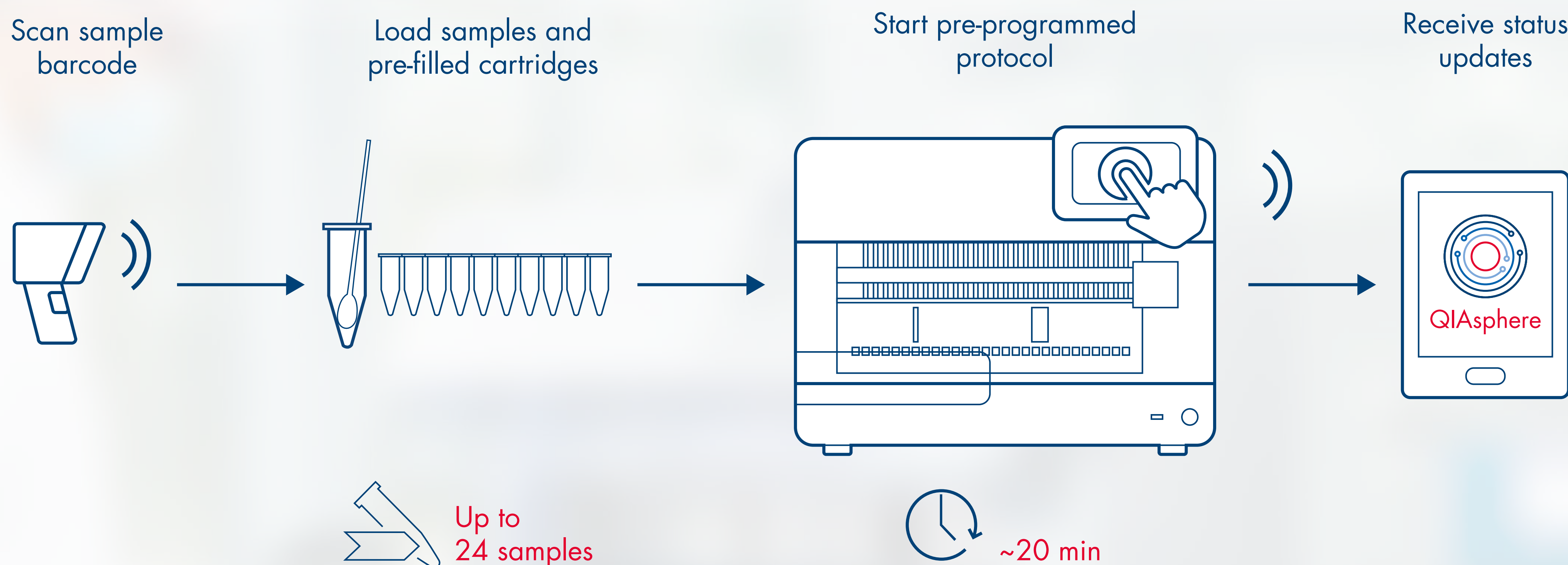
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Fast workflow with flexible throughput



Get high-quality nucleic acids in as short as 20 minutes.

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Meet the highest standards of process safety



Pre-filled, forensic grade reagent cartridges

Eliminate errors and variability in preparation and loading while maximizing efficiency



High-emission UV-LED

Full worktable decontamination in one easy step with improved LED technology



Intuitive user interface

Load the correct protocol easily, without the need for program cards



Sample recovery function

Recover DNA from samples in the event of an error or aborted run using easy-to-follow instructions



Internal camera for load checks

Guarantee sample processing with a unique cartridge load check function



Feel secure and confident in the reproducibility of your output.

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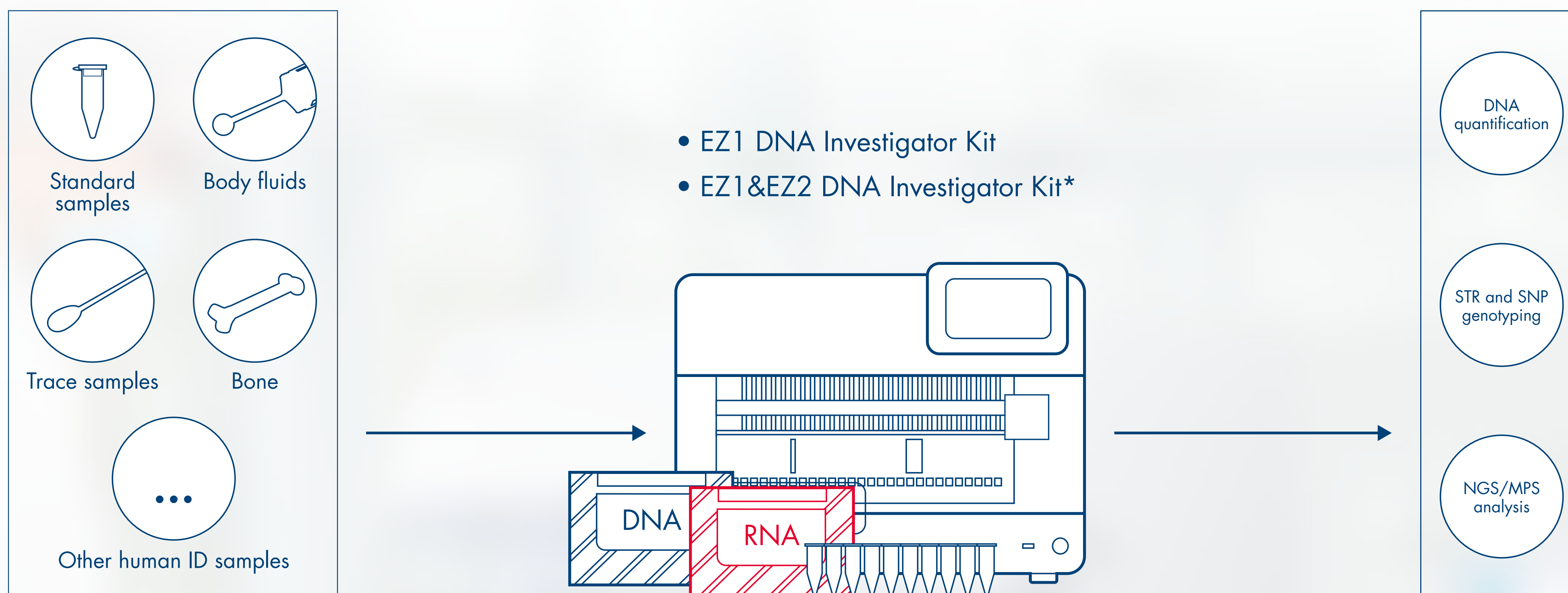
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One instrument, many applications



* Will be launched in 2021.



Process a wide range of samples for use in many downstream forensic applications.

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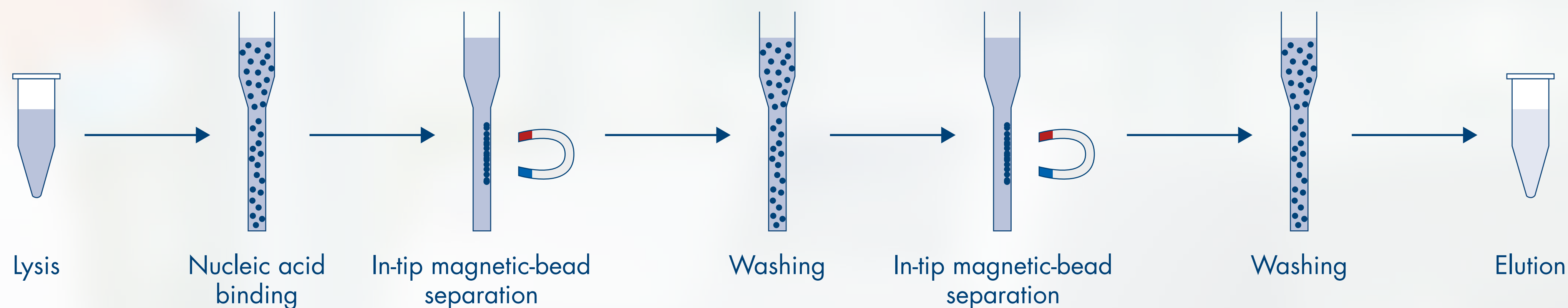
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Built from proven EZ1 technology

Get the best of our EZ1 Advanced XL technology with added ease-of-use and throughput.



Boost the ease, efficiency and reproducibility of the magnetic-bead purification you know and trust.

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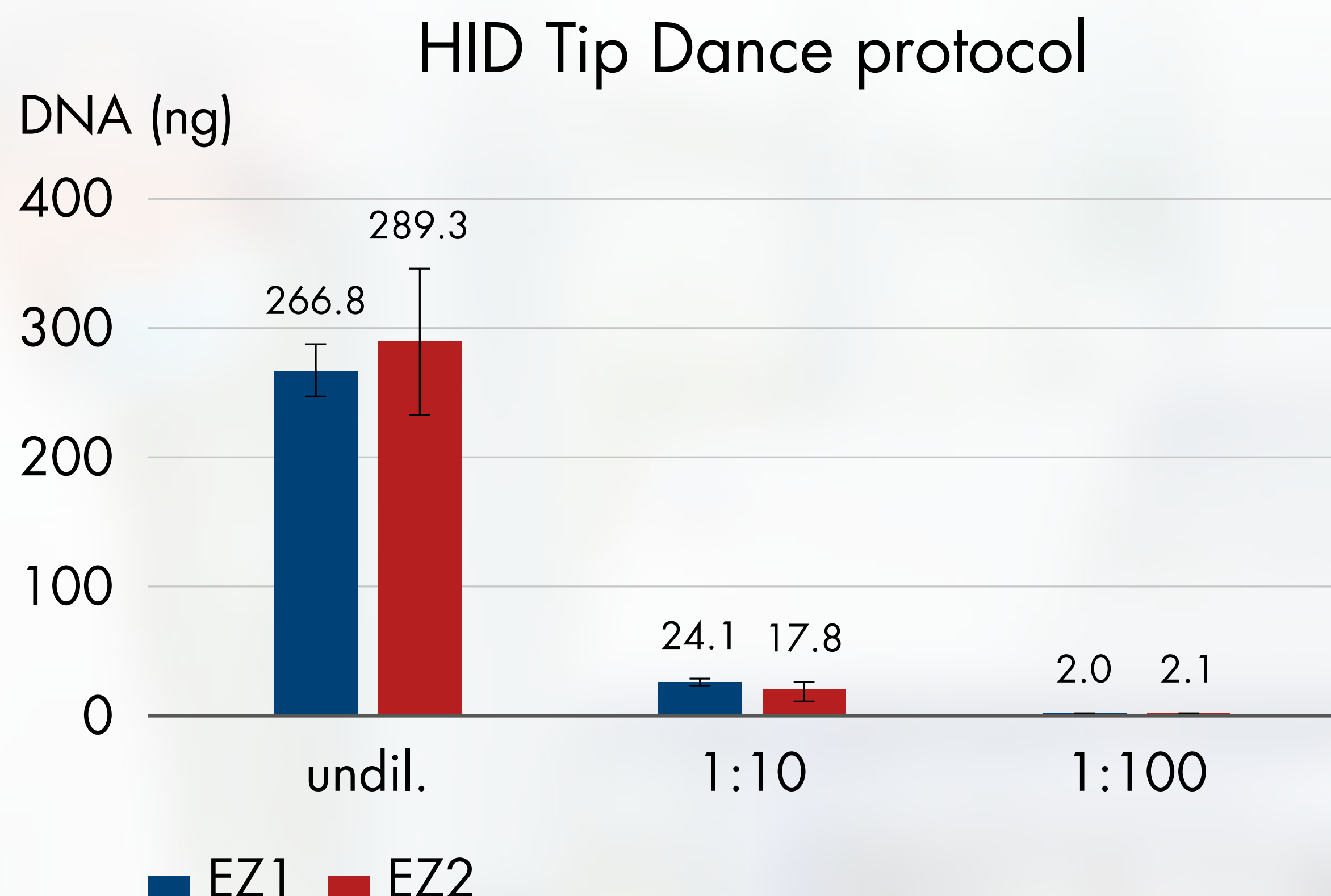
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Dedicated, pre-validated forensics protocols



Benefit from human ID-tailored protocols vetted on the EZ1 Advanced XL, as well as new protocols for reduced elution volumes or large working volumes.



Easily access a variety of dedicated human ID and forensics protocols at the push of a button.

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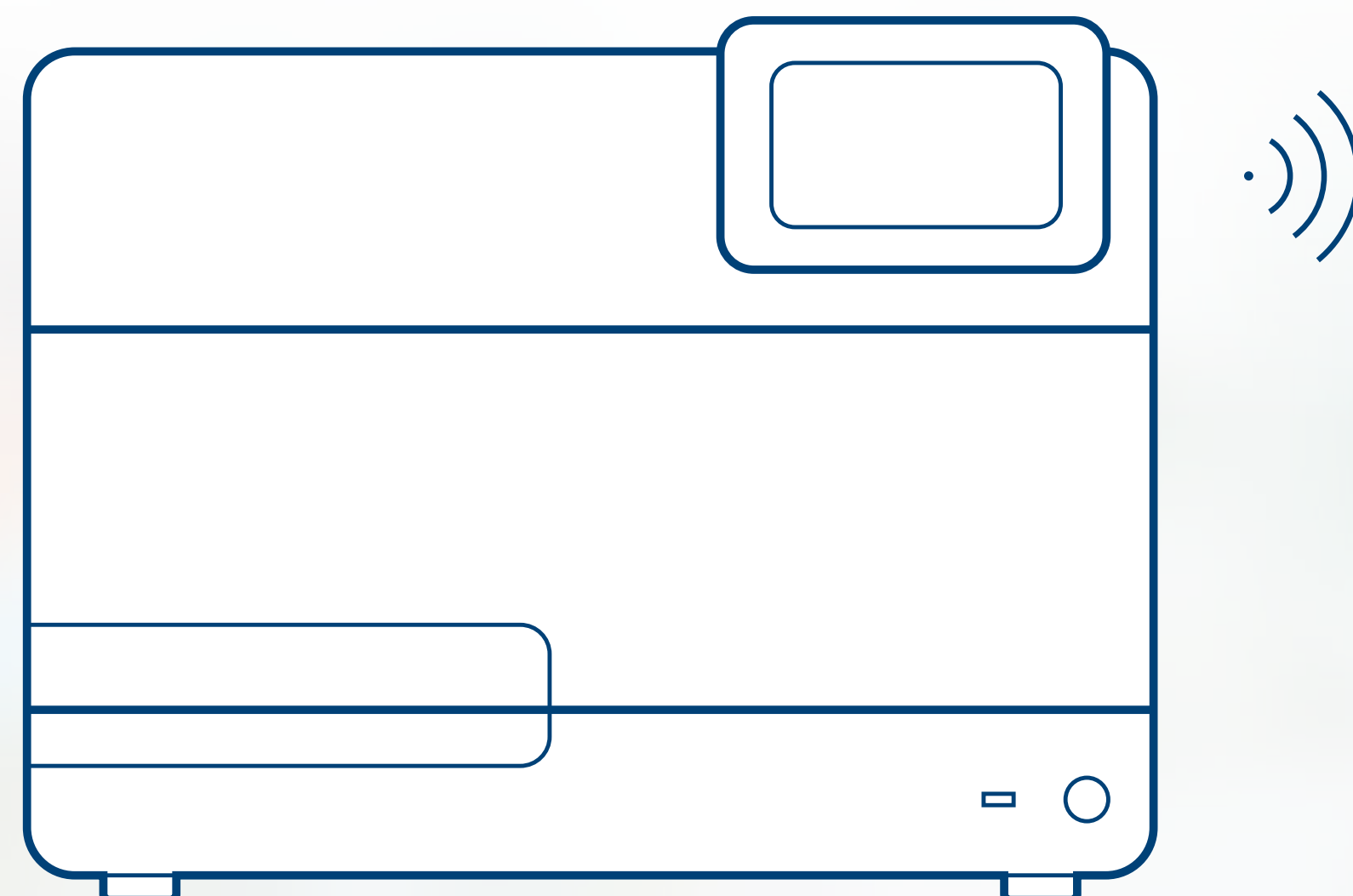
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Greater productivity from outside the lab



- Keep track of the instrument status with EZ2 push notifications
- Download run reports
- Update software patches remotely
- Manage instruments and workgroups via mobile app



Improve your lab productivity and efficiency through remote lab-instrument monitoring.

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