

Advancing Cancer Diagnostics
Improving Lives

Leica

BIOSYSTEMS

The Freedom
to Discover



BOND RX^m

Compact, Fully Automated IHC and ISH

RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES.

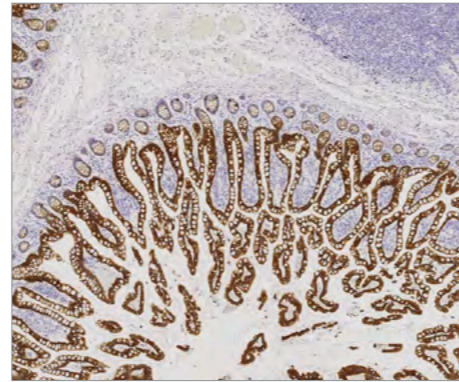
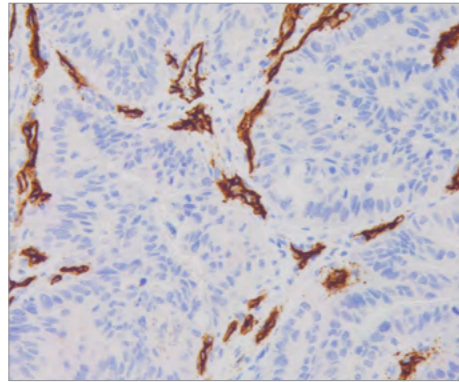
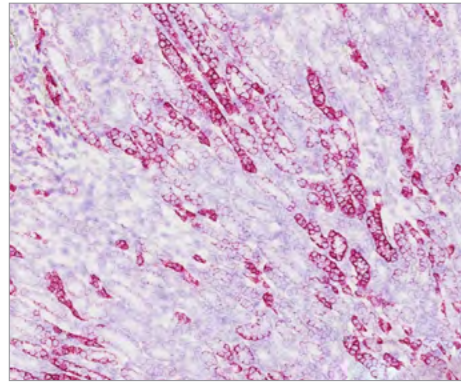
Time

NOW YOU HAVE EXTRA TIME TO PUBLISH

- » Eliminate manual or semi-automated staining
- » Automate many test types including emerging technologies
- » Enjoy more time analyzing data, spend less time staining slides



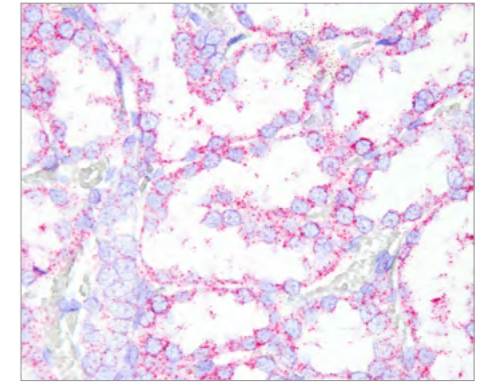
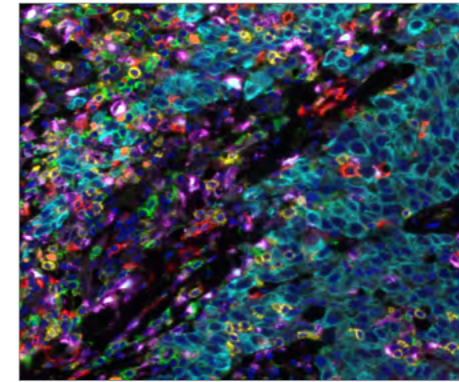
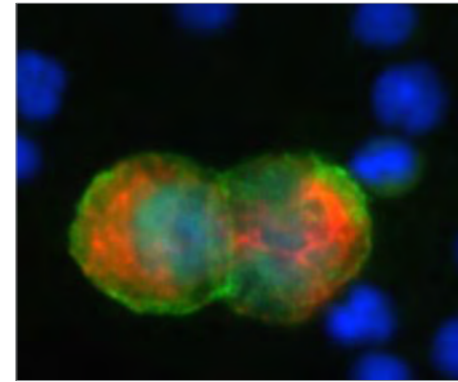
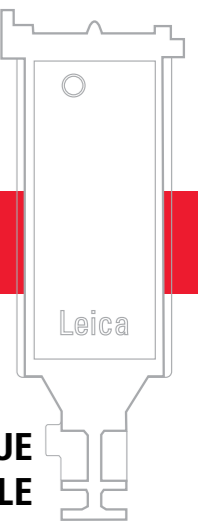
FULLY AUTOMATE IHC, ISH & EMERGING TESTS



Consistency

HAVE CONFIDENCE IN YOUR RESULTS

- » Reduce process variability with full automation
- » Protect tissue with the Covertile system



Flexibility

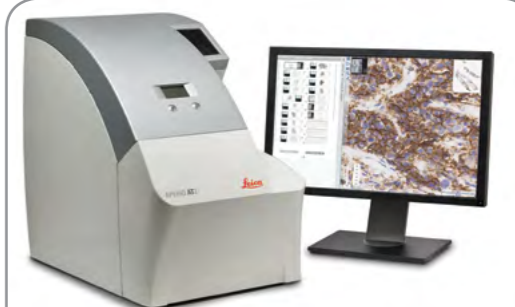
THE FREEDOM TO DISCOVER

- » Use your preferred markers
 - Fully open reagents
- » Create your own detection system
 - Hand-pick the components you need
- » Design the protocols you need
 - Flexible protocol editing
 - Determine the desired incubation time and temperature for your protocol

**RUN SLIDES TO YOUR TIMETABLE
THANKS TO THE THREE
INDEPENDENT SLIDE TRAYS**

BREAK THROUGH THE TEMPERATURE BARRIER

With the BOND RX™ Temperature Toolbox, you can now set each protocol step to the temperature you need.



Scan slides with **Aperio AT2** in less than 60 seconds

RESEARCH-FOCUSED SOFTWARE

The BOND RX™ User Interface has a workflow and terminology tailored for academic research.

The research-focussed software is easy to learn, new assays are quick to set up and the incredibly flexible software makes for straight-forward assay optimization and customization.



RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES.

SYSTEM SPECIFICATIONS

| | |
|--|---|
| Dimensions | 760 mm (W) x 703 mm (H) x 775 mm (D) 29.9 in (W) x 27.6 in (H) x 30.5 in (D) |
| Weight (dry) | 120 kg (265 lb) |
| Slide capacity | 30 (Finished trays (10 slides) may be replaced continuously) |
| Reagent container capacity | Titration, 7 mL and 30 mL |
| Number of reagent containers | 36 |
| Bulk reagent container capacity | 1 L or 2 L |
| Hazardous waste container capacity | 2 L |
| External bulk waste container capacity | 9 L |
| Operating voltage and Mains frequency | 103.4 V~ to 127.2 V~ (50/60 Hz), or 206.8 V~ to 254 V~ (50/60 Hz) |
| Power Consumption | 1000 VA |
| Sound pressure level output (at 1 m) | < 85 dBA maximum < 65 dBA normal operation |

LEICA BIOSYSTEMS

Leica Biosystems (LeicaBiosystems.com) is a global leader in workflow solutions and automation, integrating each step in the workflow. As the only company to own the workflow from biopsy to diagnosis, we are uniquely positioned to break down the barriers between each of these steps. Our mission of “Advancing Cancer Diagnostics, Improving Lives” is at the heart of our corporate culture. Our easy-to-use and consistently reliable offerings help improve workflow efficiency and diagnostic confidence. The company is represented in over 100 countries and is headquartered in Nussloch, Germany.

Leica Biosystems – an international company with a strong network of worldwide customer services.

For detailed contact information on your nearest sales office or distributor please visit our website: LeicaBiosystems.com



Copyright © by Leica Biosystems Melbourne Pty Ltd, Melbourne, Australia, 2017. LEICA and the Leica Logo are registered trademarks of Leica Microsystems IR GmbH. BOND is a trademark of Leica Biosystems Leica Biosystems and its affiliates. Aperio is a registered trademark of Leica Biosystems Imaging, Inc. in the USA and other countries.