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AN/"Beckman Coulter Inc"

PAT. NO.	Title
1 11,169,060	Filtering device for analyzing instrument
2 11,167,936	Conveyance system for conveying object carriers
3 11,114,205	Infection detection and differentiation systems and methods
4 D928,194	Display screen or portion thereof with graphical user interface
5 11,067,110	Device coupling for a motor
6 D924,431	Analysis machine
7 D918,253	Display screen with graphical user interface for a laboratory instrument
8 10,997,829	Projecting status indicator
9 10,997,709	Substance dispense evaluation system
10 10,919,043	Sample tube rack and sample tube analysing system
11 10,900,984	Diluent preparation modules and units
12 10,886,009	Integrated console environment for diagnostic instruments methods and apparatus
13 D904,419	Display screen of a diagnostic device with graphical user interface
14 D899,623	Pipette tip for a laboratory instrument
15 D898,054	Display screen with graphical user interface for a laboratory instrument
16 D894,200	Display screen or portion thereof with graphical user interface
17 10,739,357	Systems and methods to determine the age of cells
18 D891,830	Robotic system enclosure
19 10,705,011	Dynamic focus system and methods
20 10,703,971	Chemiluminescent substrates
21 D887,574	Pipette tip for a laboratory instrument
22 D885,605	Sample tube rack
23 10,625,266	Reagent bottle with aspiration pipe
24 10,564,089	Cross-instrument method and system for cell population discrimination
25 10,562,021	Dispenser for an analyzer
26 10,527,636	Instrument interface with presentation unit display
27 10,502,678	Systems and methods for panel design in flow cytometry

- 28 [10,495,562](#)  [Enhancing flow cytometry discrimination with geometric transformation](#)
 - 29 [D867,793](#)  [Robotic system enclosure](#)
 - 30 [10,473,676](#)  [Laboratory product transport element and path arrangement](#)
 - 31 [10,473,519](#)  [Radiated light filtering for a flow cytometer](#)
 - 32 [10,466,165](#)  [Compound optical flow cells and method of manufacture and use](#)
 - 33 [10,429,401](#)  [Methods and systems for tube inspection and liquid level detection](#)
 - 34 [10,402,603](#)  [Mount device utilizing patterned features for rack orientation detection](#)
 - 35 [10,399,078](#)  [Biased sample injection flow cell](#)
 - 36 [10,374,527](#)  [Regenerative braking system](#)
 - 37 [10,358,277](#)  [Storage system and method for storing material](#)
 - 38 [10,288,545](#)  [Fluidics system for flow cytometer](#)
 - 39 [10,274,505](#)  [Robotic arm](#)
 - 40 [10,274,412](#)  [Flow cytometry data segmentation result evaluation systems and methods](#)
 - 41 [D844,806](#)  [Sample tube rack](#)
 - 42 [10,247,745](#)  [Glycan sample preparation](#)
 - 43 [D843,597](#)  [Laboratory instrument](#)
 - 44 [D843,014](#)  [Sample tube pack](#)
 - 45 [10,222,320](#)  [Identifying and enumerating early granulated cells \(EGCs\)](#)
 - 46 [10,215,685](#)  [Interactive tree plot for flow cytometry data](#)
 - 47 [D841,187](#)  [Laboratory instrument](#)
 - 48 [D841,182](#)  [Pipette tip for a laboratory instrument](#)
 - 49 [10,190,959](#)  [Sorting flow cytometer](#)
 - 50 [D837,398](#)  [Rehydrator/inoculator device](#)
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