




## اجهزة وحدة الفلوسيتوميترى

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صور الجهاز	تطبيقات الجهاز	مميزات الجهاز	اسم الجهاز بالعربي	اسم الجهاز بالانجليزي	الرقم
	<p>Apoptosis. B-cell Research Bead-Based Immunoassays. Cell &amp; Tissue Microscopy. Clinical research. Dendritic cell research. Intracellular Flow. Stem cell research T-cell Immunology</p>	<p>Superior multicolor performance: To achieve superior multicolor performance, the fluidics and optical systems are precisely integrated to maximize signal detection. The BD FACSAria III has flexibility built in. It can mount up to six lasers, so you can choose the configuration that meets your application investment and site requirements today—all the while knowing the system is expandable to up to six lasers to meet future needs. Wavelength choices now include 561-nm and 445-nm lasers, as well as the 488-nm, 633-nm, 405-nm, and 375-nm lasers. Mount up to 20 detectors, and</p>		FACS Aria III	1
			BD FACSFortessa 20X Flowcytometry	2	
			MACSQuant Flowcytometry	3	