
Diagnostics

Key launches 2020

	Area	Product	Description	Market ¹		
Instruments/ Devices	Workflow	cobas [®] prime	Next generation pre-analytical platform to support cobas [®] 6800/8800 Systems	CE	✓	
	Diabetes Care	Accu-Chek Solo Diabetes Manager	Integration of the Accu-Chek Guide test strip technology into the Accu-Chek Solo Diabetes Manager (remote control)	CE	✓	
Tests/ Assays	Infectious Diseases	Elecsys [®] EBV EBNA IgG	EBV panel offering 3 different assays (EBV IgM, EBV VCA IgG, and EBV EBNA IgG) for the qualitative detection of antibodies to Epstein-Barr Virus (EBV)	CE	✓	
		Elecsys [®] EBV VCA IgG			✓	
		Elecsys [®] EBV IgM			✓	
	Cervical Cancer		cobas [®] HIV-1&2 Qual	Qualitative detection and confirmation of HIV-1 & HIV-2	US	✓
			cobas [®] EBV	Monitoring tests for transplant patients to aid in the management of EBV and BKV infections	US	✓
			cobas [®] BKV			✓
			cobas [®] HPV (6800/8800)	The world's leading cobas [®] HPV assay for use on the fully automated cobas [®] 6800/8800 Systems	US	✓
Tissue Dx		CINtec <i>PLUS</i> Cytology	Next generation "Pap" test which leverages p16/Ki-67 dual-stain biomarker technology on cervical cytology samples	US	✓	
		VENTANA HER2 Dual ISH Algorithm - HER2 (4B5)	Fully automated, brightfield ISH assay to determine eligibility for HER2 targeted therapy	US	✓	
Software	Sequencing	NAVIFY Mutation Profiler	Software as a medical device for annotating, variant classification, clinical interpretation and reporting from comprehensive genomic profile testing	US		
	Diabetes Care	RocheDiabetes InsulinStart	A messaging service designed for people with type 2 diabetes to ease the transition from oral antidiabetics to a complimentary insulin therapy	CE	✓	
		mySugr app	Enabling control of the Accu-Chek Insight insulin pump from the mySugr app	WW		
	RocheDiabetes Care Platform	New releases with improved features focusing on device connectivity, integration of 3 rd parties, and healthcare professionals' workflow optimisation	WW	✓		

¹CE: European Conformity, US: FDA approval, WW: Worldwide; EBV=Epstein-Barr virus; BKV=BK virus

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