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# Diagnostics

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# Key launches 2021

	Area	Product	Description	Market <sup>1</sup>	
Instruments	Core Lab	cobas® pure integrated solutions	Low-to-medium volume SWA	CE	✓
		cobas® pro integrated solutions	New high throughput configurations of the cobas pro instrument	US & CE	✓
	Point of Care	cobas® pulse	Successor of Accu-Chek® Inform II	CE	
	Molecular Lab	cobas® 5800	Fully automated low throughput PCR system	CE	
		AVENIO Edge System	Automated sequencing library preparation and target enrichment instrument	WW	
Diabetes Care	Accu-Chek Instant	New features for the monitoring system to increase performance and user experience	WW	✓	
Tests	Core Lab	Elecsys® SARS-CoV-2 Antigen	Automated laboratory assay intended as an aid in the diagnosis of SARS-CoV-2 infection	US	✓
		Elecsys® NT-proBNP IU • extensions in Heart Failure • extension for Atrial Fibrillation Elecsys® TnT-hs 3 claim extensions in Coronary Arterial Disease	A set of 5 intended use extensions in the Coronary Arterial Disease, Atrial Fibrillation and Heart Failure Space	CE	
	Molecular Lab	AVENIO FoundationOne kit (RUO)	Decentralized kit of the FoundationOne test	WW	
KAPA HyperPETE kit		New targeted sequencing portfolio using primer extension for small targets	WW		
Digital Solutions	Pathology Lab	uPath 2.0	First IVD release and version of Open API of the clinical pathologist workflow module for NAVIFY Digital Pathology & on-premise uPath	WW	
		RUO Algorithms	Whole slide image analysis algorithms (ER (SP1), Ki-67 (30-9), and PR (1E2))	WW	
	Insights	NAVIFY Oncology 1.0	Modular Oncology decision support solution	WW <sup>3</sup>	
		NAVIFY Pass 1.0	Solution for providers to communicate SARS-CoV-2 rapid antigen test results to a mobile app	US & CE <sup>3</sup>	✓
	Core Lab	Elecsys® GAAD Algorithm	Algorithm for early detection of HCC in patients with chronic liver disease.	CE	
Diabetes Care	RocheDiabetes RemoteCare	Module within the RocheDiabetes Care Platform enabling remote interactions between HCPs and patients, including a patient dashboard, check-in and chat functionality	WW <sup>3</sup>		
	Accu-Chek SugarView	Meter-free blood glucose testing using a smartphone app and test strips	OUS <sup>3</sup>		

RDCP=Roche Diabetes Care Platform; <sup>1</sup> CE=European Conformity, US=FDA approval, WW=Worldwide, OUS=Outside the US; <sup>2</sup> Research Use Only; <sup>3</sup> Only a few selected countries

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