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web ultra rapid accurate secondary genomic analysis with the dragen bio it platform at illumina our goal is to apply innovative technologies to the analysis of genetic variation and function making studies possible that were not even imaginable just a few years ago as service providers and health systems turn to genomics for precision medicine data

dragen sets new standard for data accuracy in precisionfda

web fast forward to today the dragen team is introducing powerful machine learning ml and further improved graph genome mapping expected to be available in early 2022 as a beta version in the dragen v3 10 release these new advancements propel dragen to lead accuracy across all read technologies in all benchmark regions and the mhc region

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web the dragen bio it platform is specifically designed to give labs the data analysis speed and file options they need to obtain the greatest benefits from ngs data sets dragen software is hardware accelerated and uses field programmable gate array fpga architechure to achieve rapid turnaround times the efficiency of dragen analysis