1993-1999	1993: Company founded 1994: U.S. subsidiary established 1996: Launch of the first Spectral imaging product (SKY) and SKY Paints Probes 1997: Patent granted for cancer cell classification by spectral imaging, using the differential staining properties of standard stains 1998: Established European office and presence 1998: Patent granted for cancer cell classification by spectral imaging 1998: Patent granted for method of and composite for fluorescent in-situ hybridization 1998: Patent granted for optical device with entrance and exit paths that are stationary under device rotation 1999: Launch of FISH analysis software
2001-2007	2001: FDA cleared for BandView product 2001: Patent granted for method and article for improving optical detection and sensitivity 2001: Patent granted: Method and article for improving optical detection and sensitivity 2003: Launch of Cytogenetic Portfolio 2004: Selected as LabCorp's exclusive provider of cytogenetic imaging across North America 2005: Launch of cytogenetics karyotyping and automated scanning system 2005: FDA cleared for FISHView product 2006: Launch of automation scanning system for FISH & Karyotyping 2007: Patent granted for methods and systems for analyzing biological samples 2007: FDA Cleared for SpotScan application for CEP XY
2008-Present	2008: Selected as Genzyme Genetics' exclusive provider of Cytogenetic imaging across North America 2010: FDA cleared for SpotScan application for HER2/neu 2011: Launch of GenASis platform including high throughput tray loader 2011: FDA cleared for SpotScan application for UroVysion 2012: Launch of Bright Field pathology systems for IHC analysis 2013: FDA cleared for SpotScan application for ALK 2015: FDA cleared for HiPath system for IHC Family HER2, ER, PR, and Ki67 2015: Patent granted for issuance for methods and system for spectral imaging, US, EU and Canada 2017: Launch of PathFusion & HiPATH Pro- ASI's full pathology imaging suite for H&E, IHC & FISH including tissue matching and WSI 2019: FDA clearance for PD-L1 (in process)