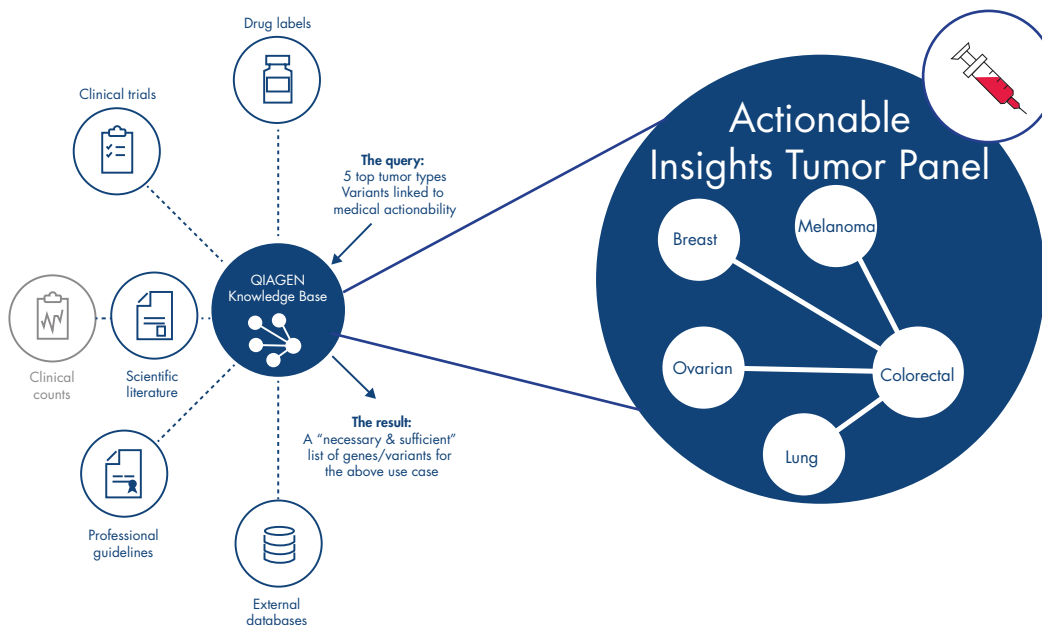


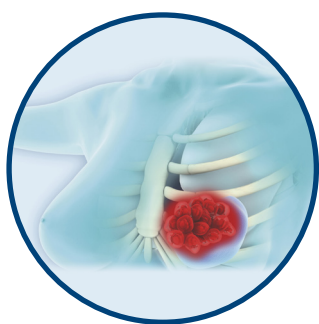
# A GeneReader™ NGS System development pipeline delivering on our promise of NGS



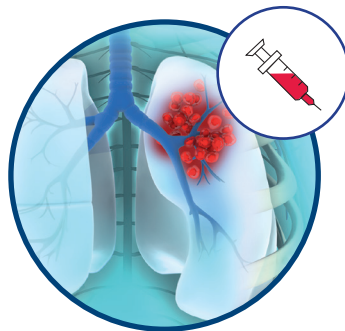
The first in the GeneRead® QIAact targeted gene panel family. **NOW AVAILABLE FOR USE WITH LIQUID BIOPSY SAMPLES**

A rigorous design process drawing on the QIAGEN® Knowledge Base to produce panels of unparalleled relevance for clinical research.

## QIAact research panels COMING SOON...



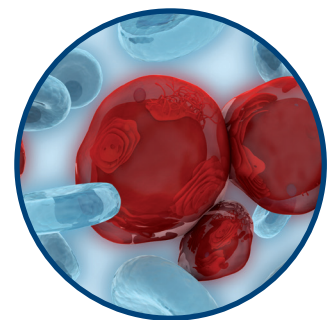
**BRCA/BRCAness panel portfolio:**  
Gene panels for Breast, Ovarian and Prostate cancers



**Lung cancer panel portfolio:**  
Covering a DNA and RNA variants, with FFPE and liquid biopsy samples



**Customizable NGS panels:**  
Bring your own content onto the GeneReader NGS System



**Onco-Hematology:**  
For detection of leukaemia and lymphomas

Q1 2017 →

Check [www.qiagen.com/GeneReader](http://www.qiagen.com/GeneReader) for latest developments on the GeneReader NGS System

Contact your local QIAGEN representative for details of panel availability within your region.  
For Research Use Only. Not intended to use in diagnostic procedures.

Please note the GeneReader NGS System is currently only available with proprietary new sequencing chemistry in the US. Legacy chemistry is only available ex-US.

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Sample to Insight

