**Advance precision medicine**

with oncology testing from Quest Diagnostics

**Rising costs and disease prevalence**

As precision medicine advances, the area that has seen the most growth is cancer care. High costs and disease prevalence are driving this growth, and as the US population ages, both are likely to increase.¹

<table>
<thead>
<tr>
<th>&gt;1.7M</th>
<th>$80.2B</th>
<th>52%</th>
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<tbody>
<tr>
<td>&gt;1.7 million new cases of cancer will be diagnosed in the US in 2018¹</td>
<td>Total healthcare costs for cancer in the US in 2015²</td>
<td>52% of this cost is for hospital outpatient or doctor office visits²</td>
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**Quest Diagnostics offers a broad oncology test menu**

Meet today’s expectations for optimal clinical and financial outcomes with help from Quest’s advanced oncology testing.

- **Broad oncology test menu**
  - Covers each stage of cancer care and management, from screening to treatment selection to prognosis
  - Spans subspecialties including breast, endocrinology, gastrointestinal, genitourinary, leukemia and lymphoma, colorectal and renal, and lung
  - Includes organ-specific, solid tumor, hematology, coagulation, molecular/genetics, and companion/complementary diagnostics
  - 50+ FDA-approved companion diagnostic tests

- **Solid Tumor Core Panel**
  - This test combines cognitive computing with genomic tumor sequencing to help inform treatment options.

- **Genetic counseling support**
  - Genetic counselors and board-certified medical geneticists can advise physicians regarding test selection, results interpretation, and patient counseling.

- **Depth of expertise**
  - More than 40 years of genetic testing experience, backed by an Oncology Center of Excellence and 3 genomic testing centers.

**Quest can help make advanced cancer testing more accessible and actionable.**

Contact your health systems representative today to learn more about the clinical services and solutions that Quest can offer your patients.

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**References**


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