Hepatitis C slowly destroys the liver over time and can lead to serious and potentially life-threatening complications, including liver cancer and the need for liver transplants.\(^2\) In addition to serious liver damage, the complications of untreated hepatitis C can include Type 2 diabetes, rheumatologic disorders and thyroid disease.\(^3,4,5\)

Since the discovery of the virus in 1989, effectively treating hepatitis C has been a challenge. For years, the only available treatment options were ineffective for many patients and often difficult to tolerate.\(^6\) Initial treatment regimens involved up to a year of weekly interferon injections and ribavirin tablets, which can cause side effects such as depression, nausea, severe reductions in certain blood cells and flu-like symptoms.\(^7\) These often difficult-to-tolerate treatment regimens, combined with low cure rates, caused many patients to stop treatment before it was completed.\(^8\)

**Significant Advances in the Treatment of Hepatitis C**

Gilead has led two medical breakthroughs in hepatitis C treatment in the last year:

- In December 2013, the FDA approved Gilead's Sovaldi\(^9\) (sofosbuvir) 400 mg tablets in combination with other antiviral agents for the treatment of chronic hepatitis C (genotypes 1, 2, 3, and 4). The Sovaldi regimen offers a potential cure with a short-term course of therapy, an important consideration.

- In October 2014, the FDA approved Gilead's Harvoni\(^9\) (ledipasvir 90 mg/sofosbuvir 400 mg), the first and only hepatitis C treatment to provide a complete regimen in a single tablet, taken orally once daily for eight, 12 or 24 weeks. Harvoni combines Sovaldi with Gilead's ledipasvir, an NS5A inhibitor. Harvoni provides a potential cure for patients with the most common form of hepatitis C in the United States (genotype 1). Eight weeks of treatment can be considered for treatment-naïve patients without cirrhosis who have baseline HCV viral loads below 6 million IU/mL.

**Value of Innovative Hepatitis C Therapies**

Unlike other serious chronic diseases, hepatitis C has the ability to be cured. The price of Gilead's hepatitis C treatments reflects the significant clinical, economic and public health value that Sovaldi and Harvoni offer to patients, their families and healthcare systems, and is comparable to, or in many cases less than, the cost of older, less effective regimens.

Gilead's medicines are also cost-effective over the long term. By quickly curing a vast majority of patients, Gilead's hepatitis C treatments may lessen the frequency of healthcare visits and hospitalizations, and lower the need for medications to manage side effects and complications.
Ensuring Patient Access to Care in the United States and Globally

To assist eligible hepatitis C patients in the United States with access to Harvoni and Sovaldi, Gilead provides the Support Path™ program. Through this program, the majority of commercially insured patients will be able to access Harvoni and Sovaldi for just a $5 co-pay per month. In addition, Support Path can help patients find alternative forms of financial assistance that may be available through independent non-profit organizations. And for eligible patients with no other insurance options, The Support Path Patient Assistance Program will provide Harvoni and Sovaldi at no charge.

On a worldwide basis, Gilead is developing programs and partnerships to help ensure access to Sovaldi and Harvoni for patients who can benefit from them. In September 2014, Gilead announced licensing agreements with seven India-based generic pharmaceutical manufacturers to expand access to our hepatitis C medicines in 91 developing countries, which represent more than half of the global hepatitis C-infected population. The company is also working with national governments to provide branded Sovaldi and Harvoni in low- and middle-income countries, utilizing tiered pricing based on a country’s disease burden and economic means. Learn more about Gilead’s global access programs.

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References