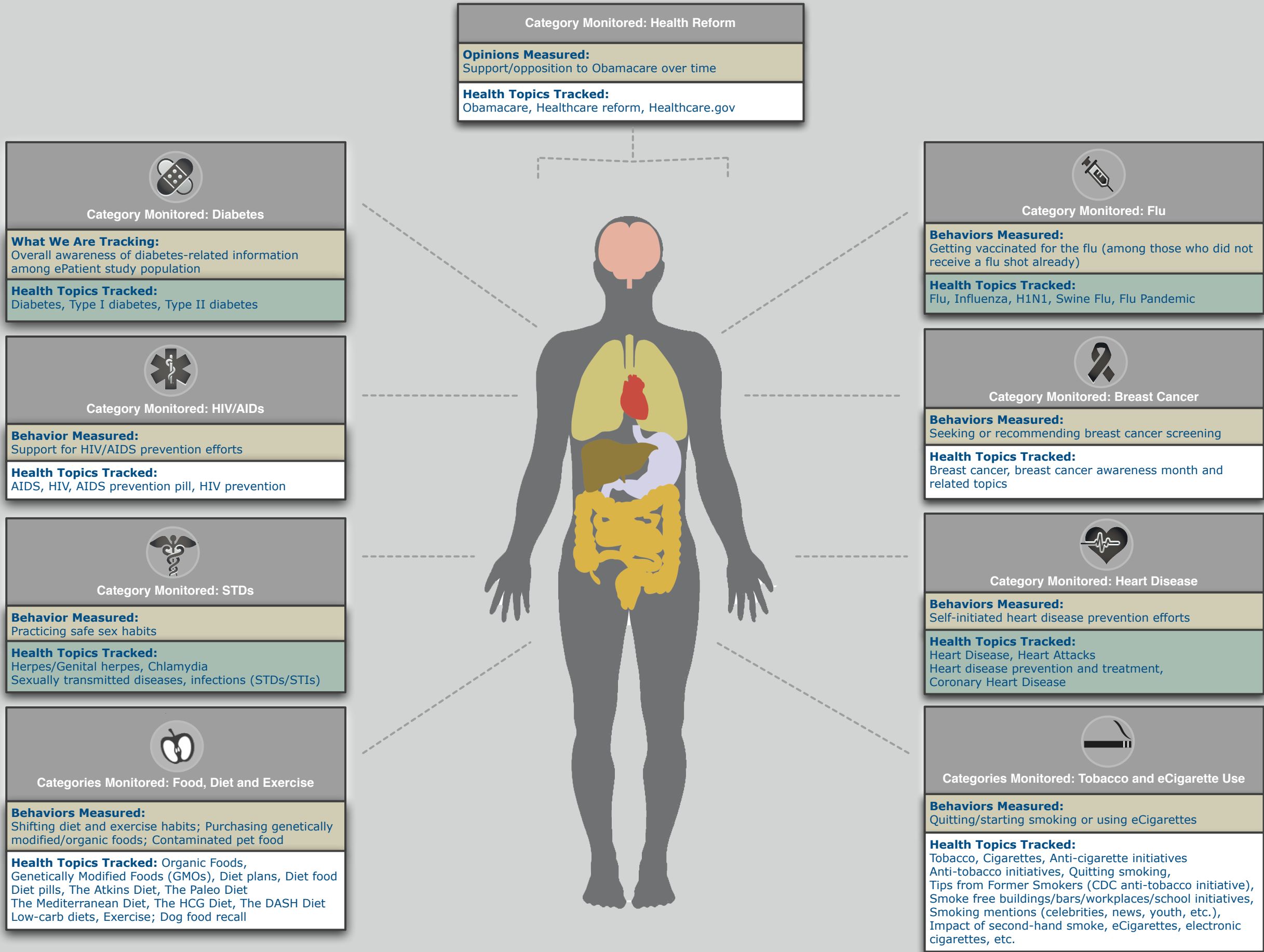


digihealth pulse Wave 2 (October 2013 - January 2014): What Are the Health Topics and Behaviors We Tracked and Measured?

digihealth pulse: The Bottom Line

Produced by **Enspektos, LLC**, digihealth pulse is designed to uncover new information on how **ePatients** (or active digital health consumers) perceive health technologies and react to health content they encounter on the Web and social media. Each wave of the study is conducted in two parts:

- Survey phase:** Participants answer more than 70 questions on everything from their perceptions of health data privacy to wearable devices.
- Tracking phase:** We track ePatients' online and social media activities to understand how they react to health content across a range of subjects, which are outlined below.



More on digihealth pulse



The **Digital Health Consumer Tracking Study** is the world's **first** research initiative dedicated to providing a mix of unique consumer health technology adoption survey data and information (collected in real-time) on how people react to health information encountered via the Web and social media.

Enspektos, LLC is studying a group of people we refer to as **active digital health consumers, or ePatients**. These are individuals who use, the Web and social media and have searched online for health content during the previous six months prior to the launch of the study. **Wave 2** of the study was launched in October 2013 and concluded in January 2014.

How Can You Access digihealth pulse Data?



You can access the data in two ways:

- **Method 1:** View a dashboard featuring limited data from the digihealth pulse data stream and read select insights from the study at www.digihealthpulse.info.
- **Method 2:** Receive in-depth analysis and more data from digihealth pulse, 360 degree reporting on the digital health landscape, personalized support and more via **enmoebius bronze**, our syndicated market research and insights service. Learn more at <http://digihealth.info/digihealthintel>.

How We Are Tracking Health Topics and Measuring Behavior Change



To conduct this research we are utilizing a patent-pending digital surveillance and behavioral measurement engine developed by Enspektos, LLC (the firm powering digihealth pulse) called **enmoebius**. The platform tracks individuals' online and social media activities. When health content of interest is encountered, those being tracked via enmoebius are immediately asked to respond with information about their perceptions and intent to act.

We follow up with them to determine if they acted on their intentions and the relative impact of online/offline information on health decisions.