Retrieve ILINet Surveillance Data

Description

The CDC FluView Portal provides in-season and past seasons' national, regional, and state-level outpatient illness and viral surveillance data from both ILINet (Influenza-like Illness Surveillance Network) and WHO/NREVSS (National Respiratory and Enteric Virus Surveillance System).

Usage

```
ilinet(region = c("national", "hhs", "census","state"), years = NULL)
```

Arguments

`region`	one of `"national"`, `"hhs"`, `"census"`, or `"state"`
`years`	a vector of years to retrieve data for (i.e. `2014` for CDC flu season 2014-2015). CDC has data for this API going back to 1997. Default value (`NULL`) means retrieve **all** years. NOTE: if you happen to specify a 2-digit season value (i.e. `57 == 2017-2018`) the function is smart enough to retrieve by season ID vs convert that to a year.

```r
# stable / CRAN
install.packages(cdcfluview)

# bleeding edge
devtools::install_github("hrbrmstr/cdcfluview")
```