# Galilean

A program to display continuous panel for the Galilean clinic, showing doctors activity status.

## Installation

Unzip the package obtained from the github repository at: <https://github.com/shani/galilean/archive/master.zip>

## Execution

To execute, double click on the galilean.html file on your pc file browser, or enter this URL in your web browser:

<file:///F:/workspace/EREZ/galilean/galilean.html>

***NOTE:*** Just change the path to where the package has been unzipped.

When the page opens up, a button on appears on top to load the configuraiton file. Click and select the configuration file you modified. The button disappears.

Whenever the configuration is changed (see below), you can click anywhere on the banner for this button to re-appear and than to upload a new configuration.

Clicking on the banner again will make this button to disappear.

In general, the banner can run in full-page mode by clicking the F11 button (or with the F11 in some computers).

## Configuration

The banner is configured via the ***galilean.xlsx*** file. The file has the following pages: 1. **names** - which has a table listing physician names in the clinic. Having these columns: 1. *id* - short name id 2. *name* - full name 3. *field* - field of medical expertise 4. *picture* - name of picture file. If missing, defaultDoctor.jpg is used. The picture files are located in the installation folder. 2. **Monday** and additional pages for each work day of the week - Each page has a table with these columns: 1. *hour* in which listed are the operational hours of the clinic. Presently these are from 8 (AM) to 20 (PM). 2. *1*,*2*, ...*5*. More can be added, each representing a room number.

To mark room usage, enter the doctor short id in the cell corresponding to  
that room and the hour.

1. **pictures** - in this page we list the pictures for the cycling picture effect on the banner. This page has two columns:

* *picture* which holds a picture file name, located in the installation folder.
* *cycle* which has only one entry to hold the number of milliseconds for the pictures cycling time.