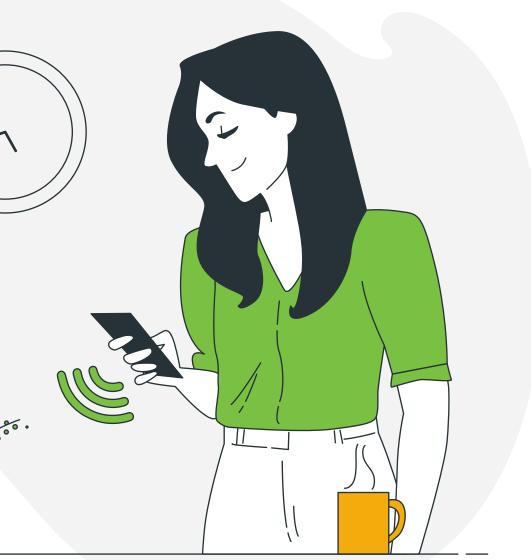


### Hello...

We are medmap company. Our development team has completed our mobile application and website. Our project is a pharmacy marketplace that allows tourists travelling to Thailand to find and book the medicines they need. This application will be translated into English, Russian and Chinese languages, which will greatly simplify communication between foreign customers and Thai pharmacies. As a consequence, there will be an increase in website traffic, sales and brand awareness of the brands on our platform. https://mymedsmap.com/

20



## Projected





9,2 млн Website traffic per month 11,6 млн App traffic per month



11 567 Number of pharmacies





114 567

Number of goods



### MedMap

based on data received from online pharmacies, it shows the availability of goods and prices for medicines in different pharmacies in the city, so that buyers can choose the most profitable option.

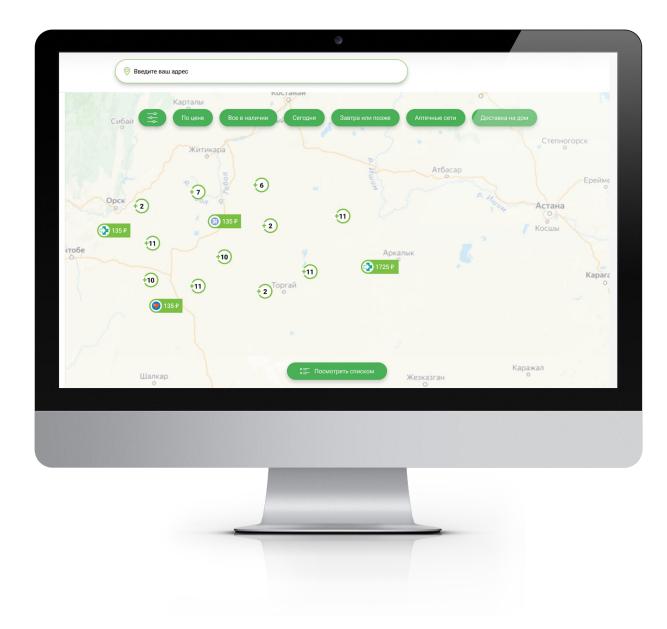




# Widget for your website

The entire ordering process takes place inside a widget on your product website without going to the medmap.com website - this guarantees maximum conversion of your traffic into orders. A personal account is provided in which you have access to sales funnel analytics in real time

Bayer shared its experience of successfully using the widget for all of the group's products





# Advertising and cooperation

There are ample opportunities on the website and mobile application of MedMap for the promotion of pharmaceutical products

To launch it, we lack a complete range of medicines found in Thai pharmacies. We would like to ask you to provide us with a list of xxx products available in Pharmacies in Thailand. This is necessary for us for informational content of the site.



## **10milion per month**

We have a large budget for our own advertising companies !



We have been successfully developing for

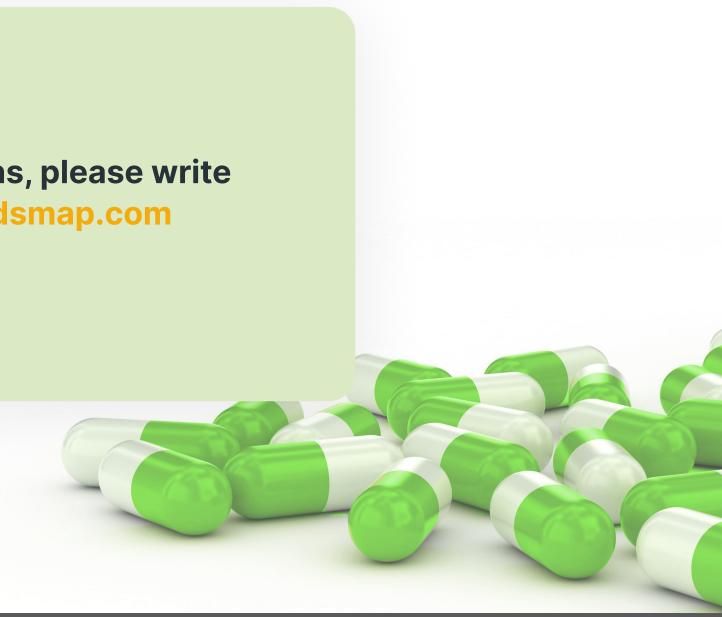




For any questions or suggestions, please write to us by email: sale@mymedsmap.com



medmap.com





+6 695 139 56 52 sale@mymedsmap.com