







GravidaVet



This PowerApps solution was designed with an aim of boosting end user's productivity, as well as providing friendly and pleasant user interface. GravidaVet is created to shorten the time medical and veterinarian staff need to manage patient records. Originally, Microsoft SharePoint Online lists and libraries contain needed functionalities for managing data and documents, however, with PowerApps, user experience is elevated making everyday tasks more enjoyable.

GravidaVet is a unique solution which unites Microsoft SharePoint Online functionalities and PowerApps functionalities into one complete, user friendly application. With PowerApps, managing multiple SharePoint lists at the same time is simplified. Navigating through number of browser tabs to gather necessary information is abandoned, and new, appealing and useful interface is presented. In GravidaVet, data is connected, easily accessible and managed, while processes are automated through Microsoft Flow.

Main functionalities it offers are:

- Access to patient records and customized calendar
- Basic files management such as creating and editing patient records
- Filtered and categorized view of patients history
- Logging patients medical examinations and procedures
- Customized search based on patient name or date of entry
- Notation of important dates such as vaccines and medication expiration dates
- Customized preview of significant dates in Calendar section
- Automated e-mail notifications for the patients about expiration dates
- Creating Microsoft Word documents, based on pre-made template, ready for printing with only one click away



GravidaVet is reserved for changes in real time, we are in constant interactive communication with the client, and every problem is reviewed and handled in short time. It is currently available in Serbian language, and our team is working on a version which will operate in English language.

This software solution was created for medical purposes, however, it is adjustable to variety of business fields.