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Meeting Report No: 2

Meeting Place: Online Zoom Meeting

Meeting Date: 13 / 11 / 2022

Meeting Hour: 16:00 – 16:30

Project Name	E-Pet
Project Number	3

	Name & Surname	Signature
Meeting Director	Ali Ozan Başoğlu	
Meeting Reporter	Vedat Erdol	

	Name & Surname	Department	e-mail
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Agenda Points

1-The activity diagram of the E-Pet system was explained to the customer in general terms

2-A request was received for the collection of results such as blood test, mr, x-ray.

3-The request for the simple and functional interface of the E-Pet system has been received.

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Decisions

No	Which jobs to be done?	Who to do?	When to do?
1	Drawing activity diagram instead of use case diagram.	All	This week
2	Rewriting non-functional requirements.	All	This week
3	Discussion about graphical user interface	All	In two weeks
4	Discussion about collecting patient data together in one place	All	Next week



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Plans for the Next Meeting

- Preparing for the next type of diagram of E-Pet system.
- Present the activity diagram to the client.
- Present graphical user interface design ideas to the client.



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Meeting Photo

Zoom Meeting 40-Minutes

Recording...

View

Ergin Yalman

Ali Ozan Basoglu

Özge Elibol

Berdan Utku Türk

Ömür Köksal

Vedat Erdol

Mute Stop Video

Security

Participants 6

Chat

Share Screen

Pause/Stop Recording

Reactions

Apps

Whiteboards

End



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1. Functional Requirements

1-The E-Pet System records the pet's characteristics and details in the system.

2-The E-Pet System creates an appointment between the customer and the veterinarian.

3-The E-Pet System allows the veterinarian to update medication and procedures.

4-The E-Pet System allows the customer to follow detailed information such as pets, appointments, medications.

5-The E-Pet System allows the veterinarian to view the stocks of necessary medications.

6-The E-Pet System allows customer and veterinarians to easily view treatment detail information such as vaccinations, complete blood count, urine analysis.

7-The E-Pet System easily provides to veterinarians to add medication or a procedure to application to the system's database.

8-The E-Pet System allows customers and veterinarians to register and update their basic information (name,surname, phone, address) to the system.

9-The E-Pet System provides to customers to show the nearest veterinary in their location via using GPS.

2. Non-Functional Requirements

1-The system will be available 24/7.

2- The system will go through a data backup process on the first day of each month at 6 AM.

3-The system will be remotely accessible with accurate username and password.

4-The system will store all the data in a seperate hard-drive and purchased cloud storage server to provide better data protection.

5-The system must be working in latest operating system environments; windows 7 to 11

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3. Activity Diagrams (In order according to the order of functional requirements):

