**Naomi:** Hello. Good evening Ms Jovy Abong

**Ms. Jovy:** Who is this

**Naomi:** Hello Ms Jovy. I'm Naomi Mendaros, project manager of Team Chocnats. I'm William's classmate.

**Naomi:** We're here for an online interview po. Can we take 30 minutes of your time?

**Ms. Jovy:** are you his group mate?

**Shaila:** Ms. Jovy Abong. We're the groupmates of William Dionio for a project.

**Naomi:** Yes po.

**Ms. Jovy:** What can I do to help you?

**Naomi:** I and Shaila Choa would like to ask some follow up questions po regarding the software that will be used for the patients' records.

**Ms. Jovy:** Go ahead

**Naomi:** Who does the records of the patients po? Is there a secretary or the doctor does it as well?

**Ms. Jovy:** The doctor writes it down as he interviews and examine the patient

**Naomi:** Does this include personal information like name age educational background etc?

**Ms. Jovy:** Yes that's is the first thing we do . It is called general data

**Shaila:** Will the doctor be the only user of the software?

**Ms. Jovy:** It include name age sex nationality address religion occupation and number of times patient has been admitted

**Naomi:** Is it just the doctor who manages/views the records of the patients?

**Ms. Jovy:** The physician in charge is the user of the software. If this is going to be used for research purposes then the researcher can use the data as long as the research is approved by ethics committee

**Ms. Jovy:** If it's for research then informed consent from the patient should be obtained first

**Naomi:** Will there be just a single doctor or there will be more than one doctor who'll manage the data?

**Ms. Jovy:** It depends. If it is a group practice then the doctors in the group will manage it. Sometimes the doctor can delegate it to his nurse or secretary or a resident doctor ( under training)

**Shaila:** Does this mean that every user of the software can add/edit information on the database?

**Naomi:** Also do they have specific tasks like the physician can view and edit the data while the researchers or practitioners can only view the data?

**Ms. Jovy:** They can add information when the patient comes for follow up to monitor her progress and response to treatment and review results of diagnostic exams

**Ms. Jovy:** You are correct. Researches can't edit or add or tamper with the data

**Naomi:** Thank you po. So the possible users would be the physicians and researchers only?

Yes

**Shaila:** Will all physicians have the same username and password to the software? Or will they have individual accounts for them to have access to the software?

**Ms. Jovy:** Individual accounts. Patients records are confidential

**Shaila:** Noted, thank you.

**Naomi:** If there will be different users with different tasks, what would be the tasks of each users?

**Naomi:** Or what data can they only view/edit?

**Ms. Jovy:** It depends on purpose. If it's a resident who wants to present data in conference he can obtain just the results of diagnostic tests

**Naomi:** What else po?

**Ms. Jovy:** If it's the researcher then he can use all the data provided it has been approved by ethics committee and with consent from doctor and patient

**Naomi:** Thank you po. :) regarding the accounts of the users, w ill there vbe an admin who can manage users?

**Ms. Jovy:** I don't understand the question . Admin?

**Shaila:** Miss, will there be someone who can manage all the physicians' account?

**Naomi:** As well as the other accounts po

**Naomi:** Like it can delete or add accounts for the users of the software

**Ms. Jovy:** If it is an account for all specialty doctors then that would be best

**Shaila:** During the past interview, you've mentioned about statistics. What results from the statistics you want to retrieve/view?

**Ms. Jovy:** Depends on the Objective of the research. Usual are proportion mean relative risks odds ratio anova etc

**Naomi:** Sorry Ms Jovy what do you mean po by anova?

**Ms. Jovy:** Analysis of variance

**Naomi:** Can you give us a list of results that are needed po?

**Ms. Jovy:** I can't because we don't have research proposal yet

**Naomi:** Okay po.

**Naomi:** Ms can we have a sample copy of the data you keep track of?

**Ms. Jovy:**  I gave Paolo the data Re ore form we use in pgh

**William:** Regarding the expert system po, I think we will not be able to implement it in a short span of time

**Ms. Jovy:** Ok

**Naomi:** Hence we can only implement the database for the patients' record only for this term ( January - April )

**William:** We are sorry for the inconvenience po as the system will require a large amount of rules in order to come up with an accurate diagnosis

**Ms. Jovy:** Ok

**Ms. Jovy:** The physician will come up with the diagnosis not the program

**Naomi:** Okay po Ms Jovy.

**Naomi:** Kayo po, do you have questions po ba?

**Ms. Jovy:** none good night

**Naomi:** Thank you po Ms Jovy! We'll just contact you for other concerns in the future. Good night!

**Shaila:** Thank you so much for your time

**Shaila:** Ms. Jovy! Sorry for extending. Have a good night!

Sorry Ms Jovy, I have received the sample data na po. We'll try to review it tonight. Will you be available po tomorrow for some clarifications if ever?

**Ms. Jovy:** Not on a Sunday

**Naomi:** Okay po Ms Jovy. Thank you! :)

**Naomi:** Sorry for the inconvenience po.