1. Why did you choose your prediction methodology?

A statistical approach is relatively straightforward

1. What are the strengths and weakness of your approach?
2. Important caveats or assumptions?
3. What did you provide as your likelihood metric and why?
4. How could you improve the quality of your prediction?

If I had visiting data from previous years, I could create a more accurate curve of the expected clinical visits over the course of the year

1. What questions would you ask the stakeholders if you were tasked with this problem?
2. Given the output of your prediction, what recommendation would you make to the stakeholders?