- Duplicate previous exercise project, and continue here
- Add field validation to all the other classes in your project, like `Screening`
    - Validation you add to `model` classes should not only match database table validation, but be even better. Think about what validation is important, and implement
- Try changing the default message of the annotations you use; particularly if it is `@Pattern`, so client knows what went wrong
- Create your own custom validation annotation, for a field of your liking
    - It must at least test if the value is null, and matches a pattern; improve by your own opinion
- End result:
    - You must see validation in action, when calling `POST` and `PUT` controllers. Put yourself in the shoes of a tester - try to see if your validation is really good, and fix any bugs you find
        * Validation should exist on every field in every `model` class