

PCOS

1. Instruction Latest name change

- ☐ After patient add reload
- ☐ Gif Images Home and Exercise and -> VC also
- ☐ Default label name remove in all UI
- ☐ Two Stretch Exercises move bottom
- ☐ Based on the Exercises need to change related images & Tuesday Video not came & Elbow back stretch API Name change & Thursday side hop video & Fast Spider no value, side leg circutis right & Left , side lunges and
- ☐ Track Your Moment How to add calories, sleep and steps values ?!
- ☐ Patient track moment -> Steps Error Handling
- ☐ Percentage User Interaction if click no -> Monthly Feedback
- ☒ Meditation -> UI Border
- ☒ Picker view controller values changed two other textfields
- ☒ Userdefault Login
- ☒ Nutrition Plan Next Button
- ☒ Create Profile Any Disease "None" & Return Fun Not Called
- ☒ IQ Keyboard

add daily streches

Doctor Login

1. Patient Profile and Loader
2. Patient Activity Patient weekly report and view patient category
3. Test the calendar and show the selected calendar values
4. Delete patient api in doctors login
5. Patient medical record latest added image not showing

Admin Login

1. Keyboard return delegate
2. And testing

Backend Issues

1. curl --location 'http://14.139.187.229:8081/pcos/profile.php?name=shobana' API Not working
2. curl --location 'http://14.139.187.229:8081/pcos/category.php' \--form 'name="shobana"'
3. curl --location 'http://14.139.187.229:8081/pcos/calenderD.php' \--form 'name="shobana"' decode error check below model


```

[struct PatientDateModel: Codable {
    let name: String
    let dates: [DateElement]
}
struct DateElement: Codable {
    let calendarDate: String

    enum CodingKeys: String, CodingKey {
        case calendarDate = "calendar_date"
    } } ] need to reponse add all date key -> calendar_date

```

4. http://14.139.187.229:8081/pcos/view_reports.php decode error


```

struct MedicalRecordResponse: Codable {
    let success: Bool
    let message: String?
    let records: [Record]
}

struct Record: Codable {
    let recordPath: String

    enum CodingKeys: String, CodingKey {
        case recordPath = "record_path"
    }
}

```

5. Delete API after once check the View Patient list API