Name: A6TYP   **Date:** 2/24/2017

Appointment Start & End time and Duration

Duration (hour.)

9 8 7 6 5 4 3 2 1

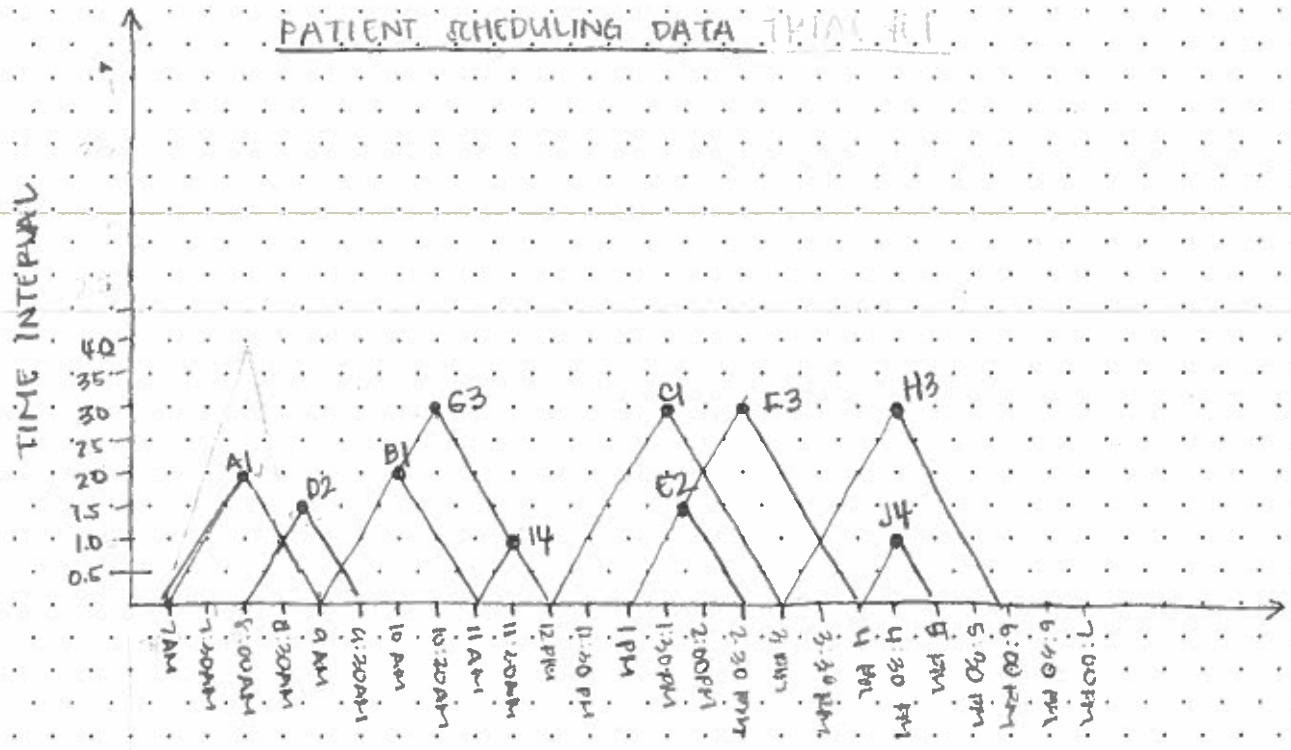A1   D2   B1   G5   C1   F3   H3   E2   I4   J4

7AM. 8Am 9Am 10Am 11Am 12AM Pm Pm 3pm 4pm 5pm 6pm

Start & End time

Name: 5 digit code = K631F   **Date:** Feb. 23. 2017

Duration
(min)

4hr 240
210
3hr 180
150
2hr 120
90
1hr 60
30

A1   D2   B1   G3   II   E2   C1   F3   J4   H3

7 8 9 10 11 12 1 2 3 4 5 6

AM   PM   Time
(o'clock)
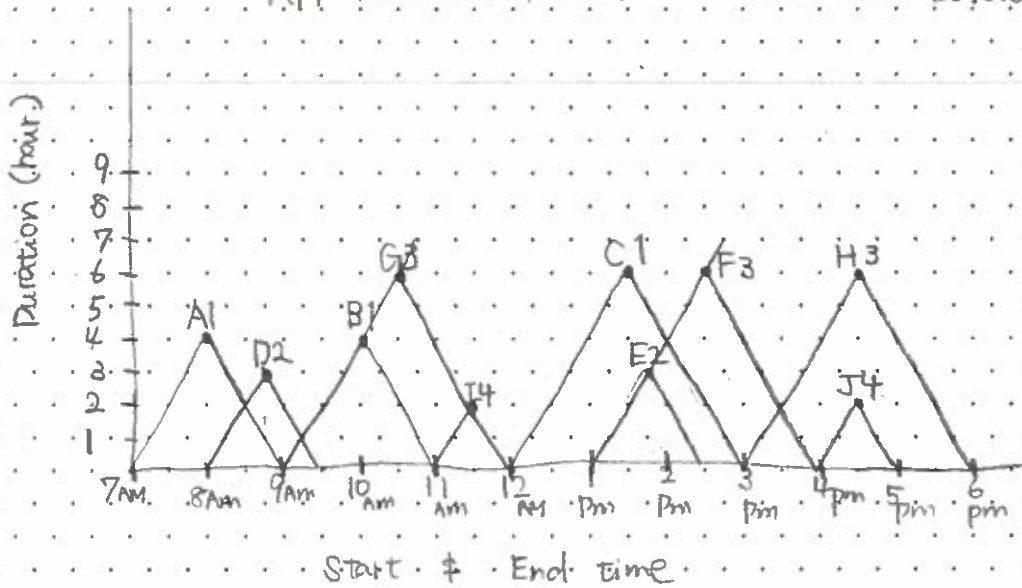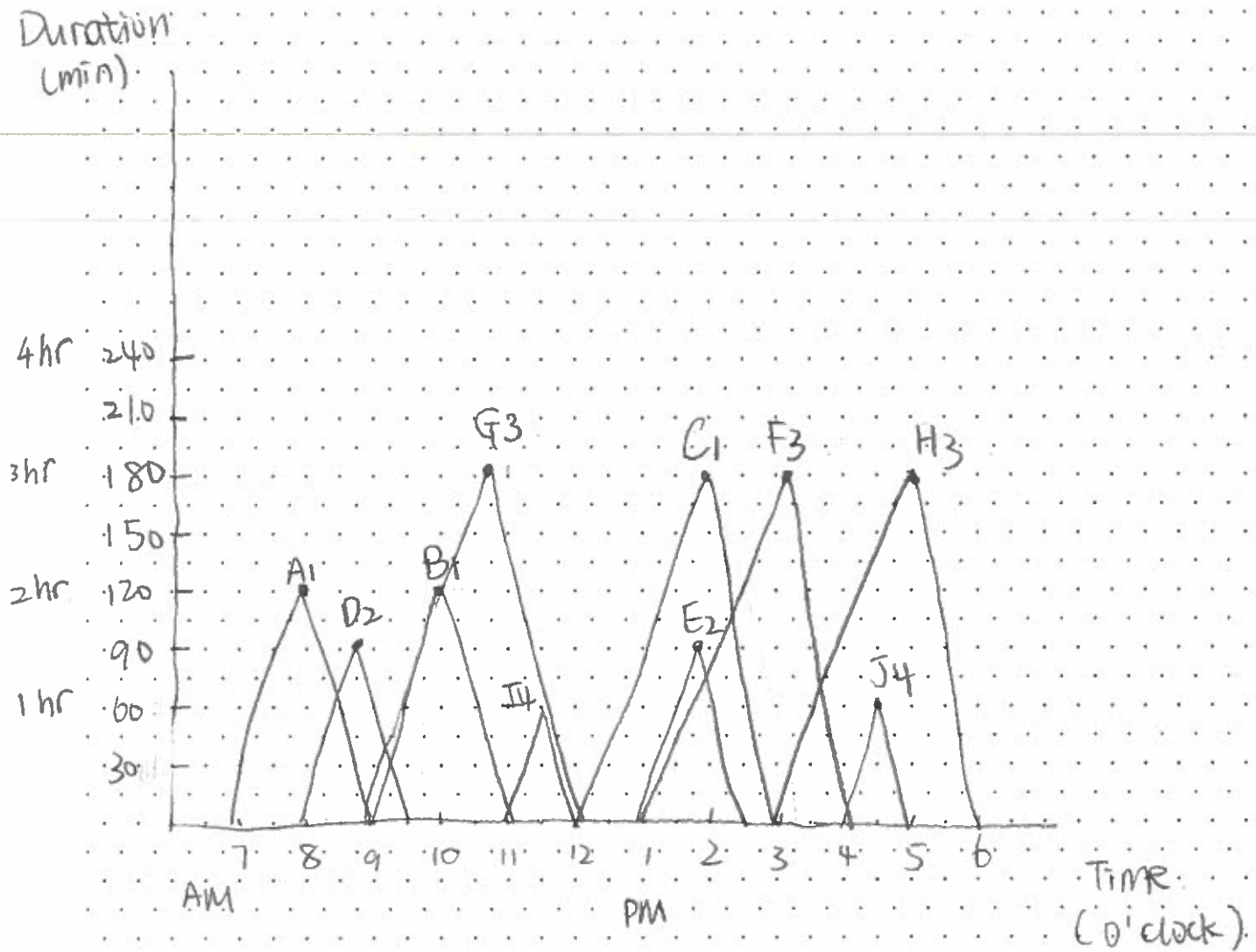
patient scheduling data

Name: WUXYY **Date:** Friday (2/24) @ 12 00 PM

PATIENT SCHEDULING DATA TRIAL #1

Name: 8B4ZB   **Date:** 2/24/17

Lab Schedule

Duration (in hr)

Start & End time:
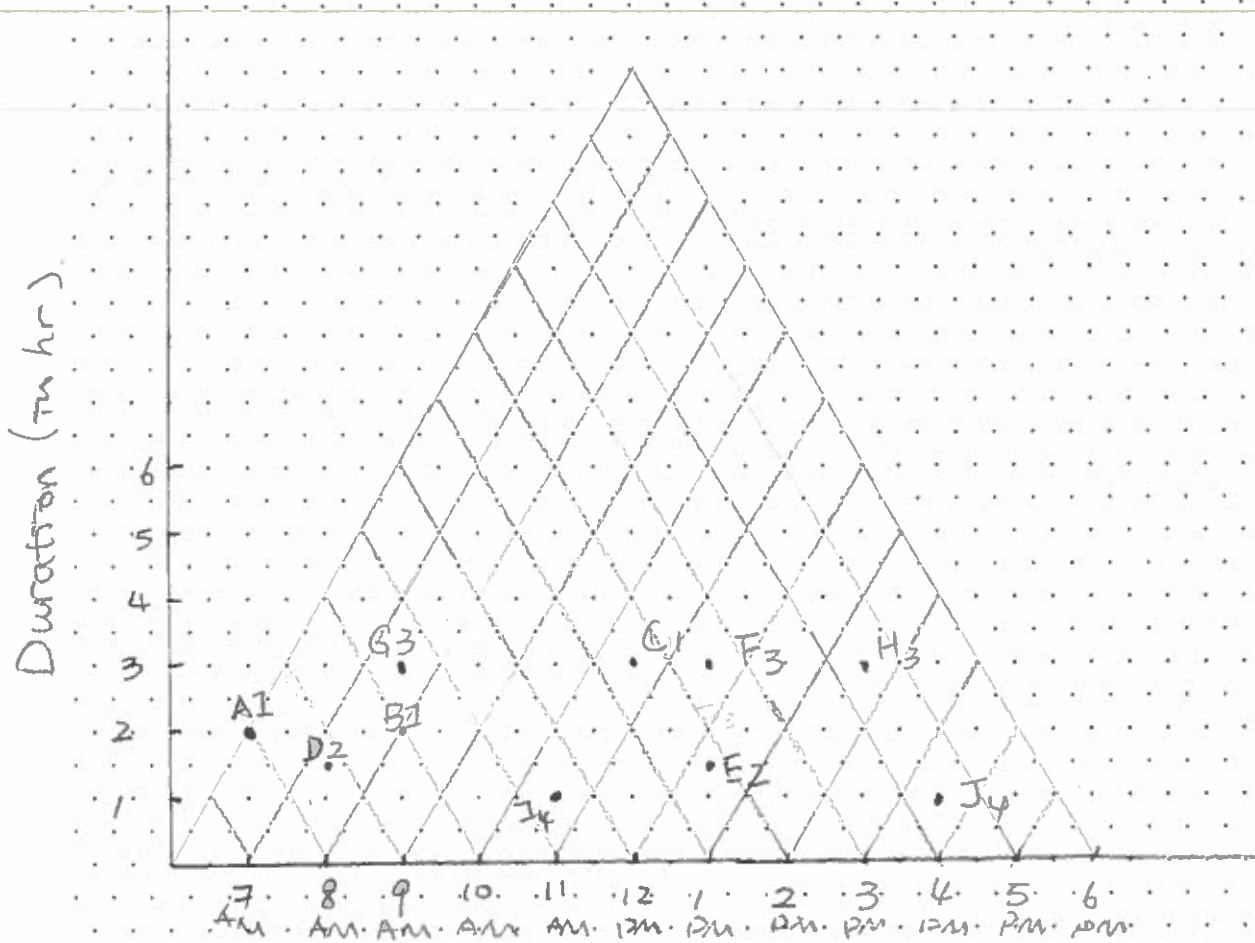
Name: _____ 4 B8 FH _____   **Date:** _____ 12 PM _____

Jame's Schedule

Duration
(hr)

• Pointpoint (Trial #)
  #

```
 5
   4
 4
   3
 3 ·       G:3 (3)        C1 (1)  F3 (3)   H3 (3)
   2   A• (1)      B1 (1)
 2 ·           D2 (2)        E2 (2)
   1                JA (4)           JA (4)
 1 ·
```

6 AM 7   8   9   10 11 Noon 1 Pm 2Pm 3   4   5   6

Start/time
  end
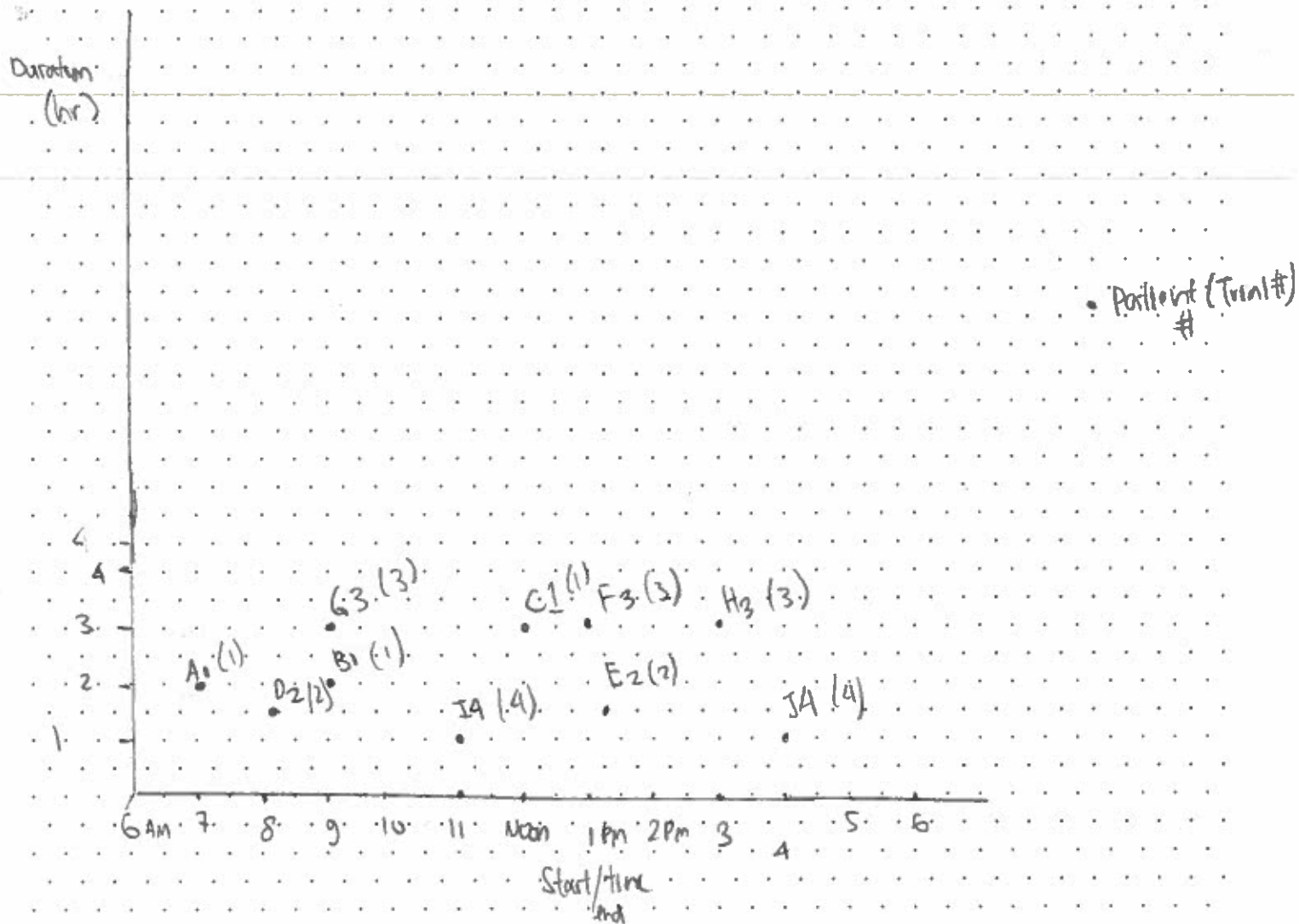
Name: DJTLV PURPLE 3   **Date:** 2/24/2017

PATIENT SCHEDULES
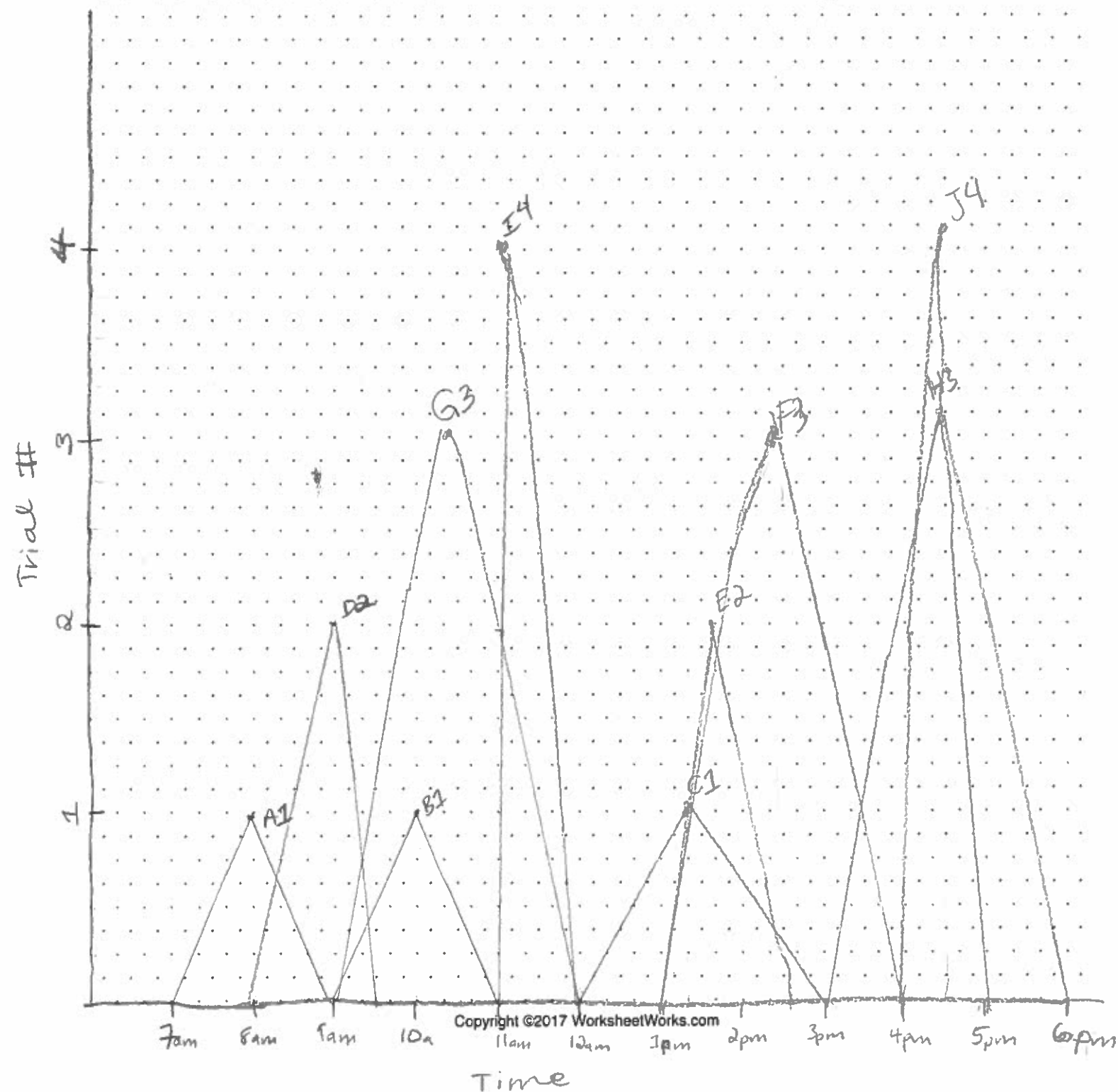
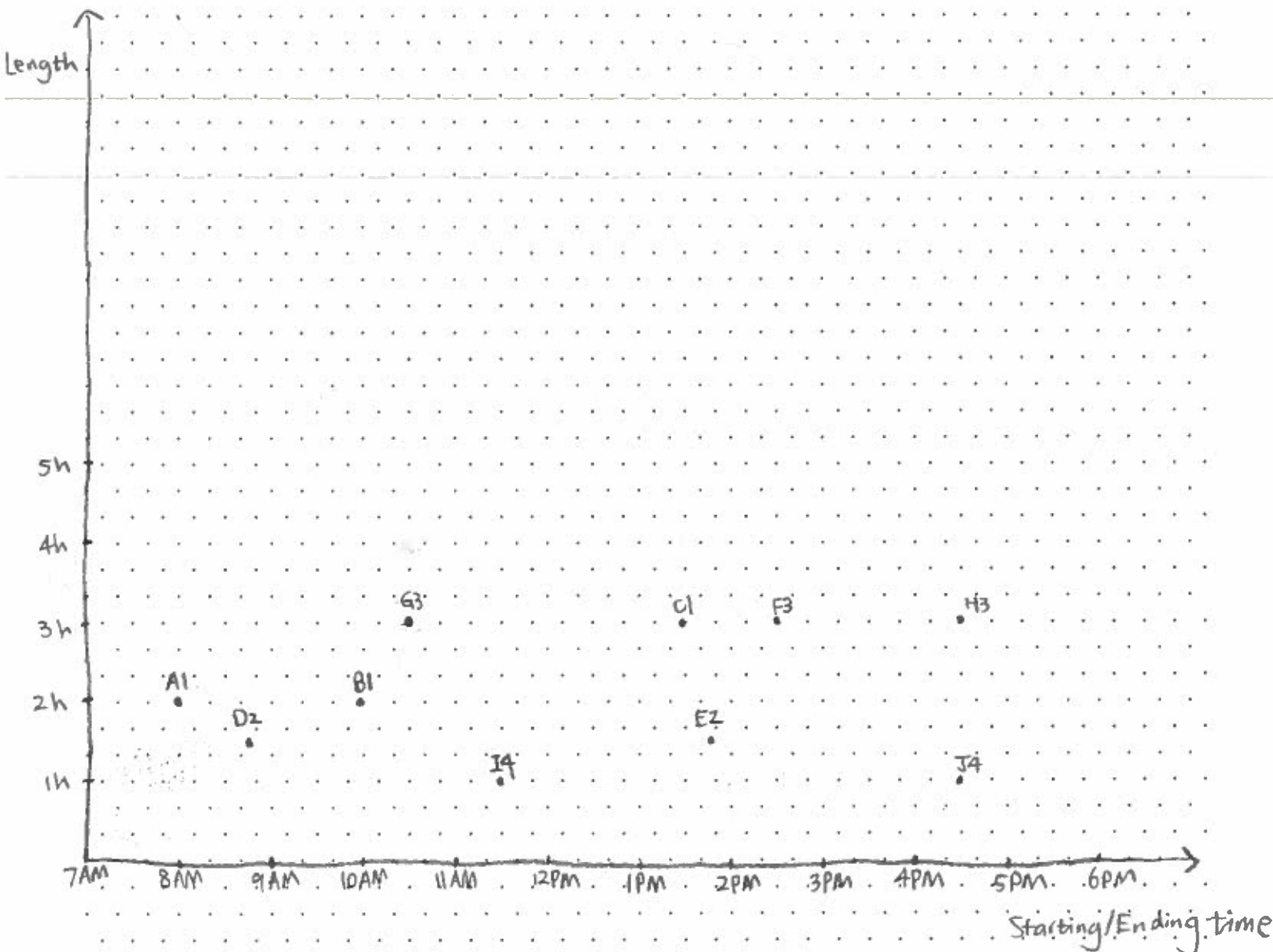

DURATION (IN HOURS)
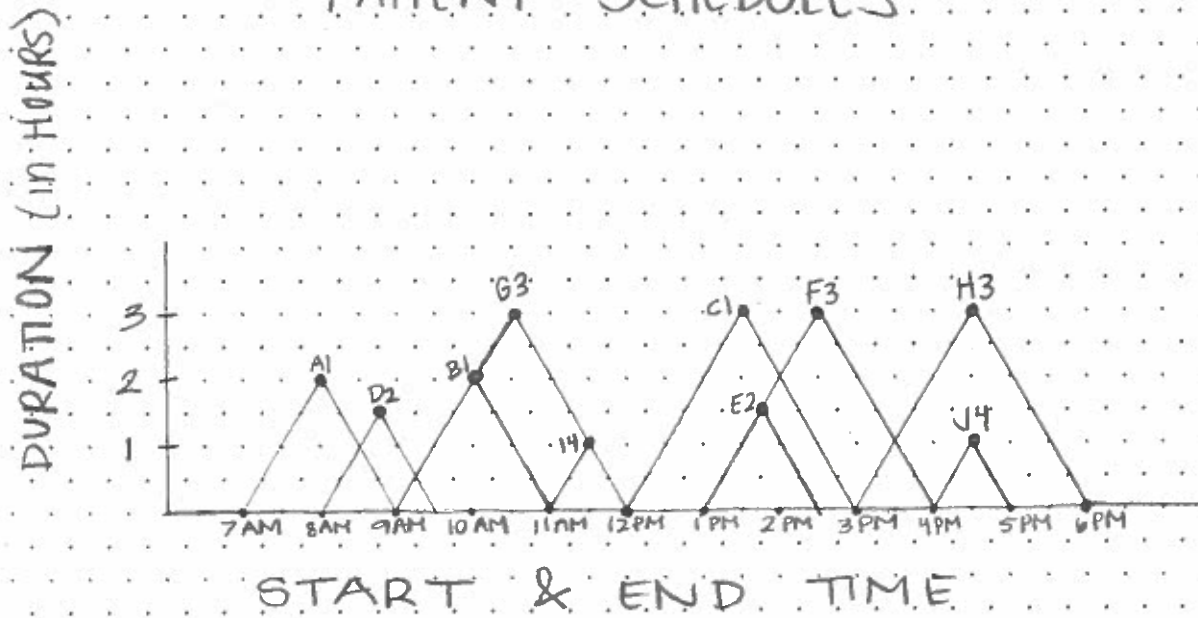
START & END TIME

Name: PSSG9   **Date:** 02/24/17

Patient Scheduling data

Name: 3LSC7   **Date:** 2/24/2017

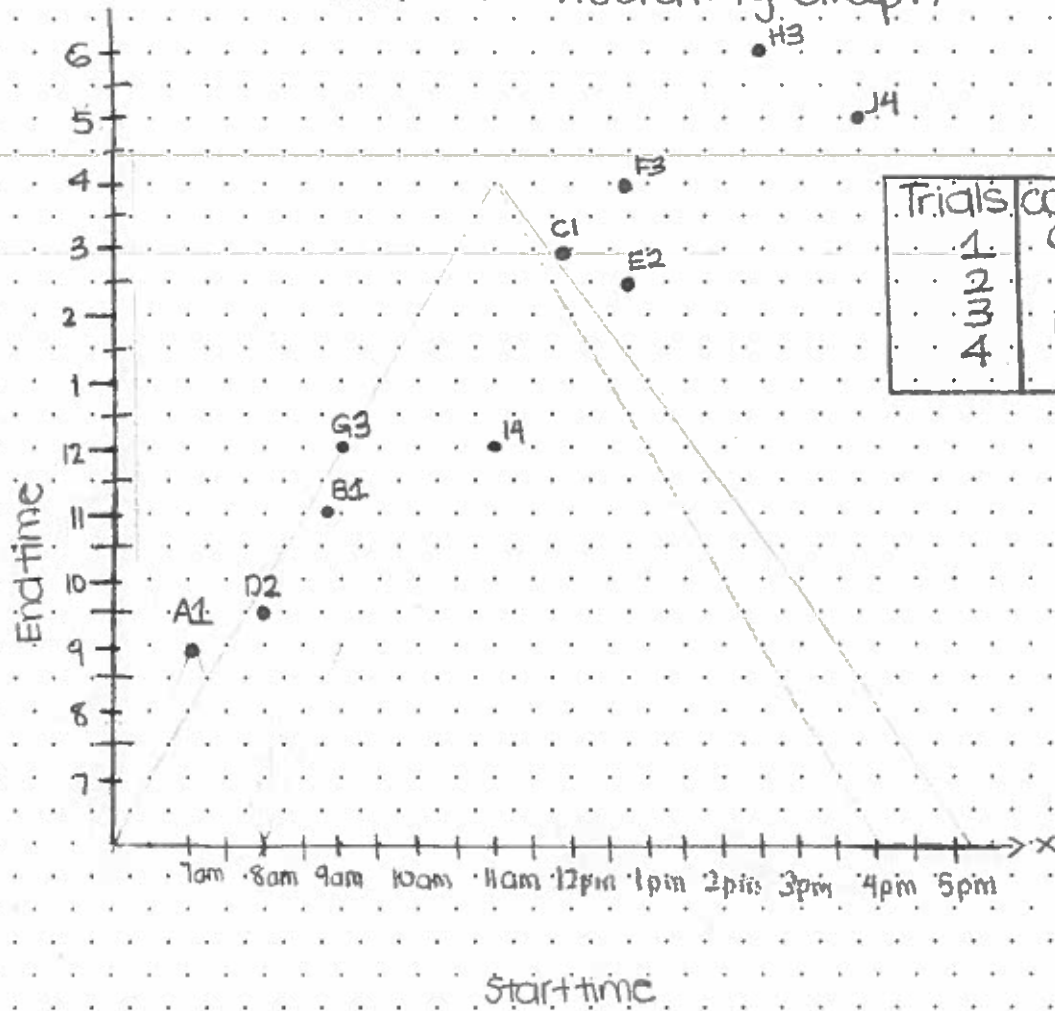Patient scheduling time triangular interval graph

Length

5h
4h
3h ·G3 · ·C1 ·F3 ·H3
2h ·A1 · ·B1
   ·D2 · · · · ·E2
1h · · · ·I4 · · ·J4

7AM 8AM 9AM 10AM 11AM 12PM 1PM 2PM 3PM 4PM 5PM 6PM

Starting/Ending time

3LSC7

Name: Miaojun Huang A9104019   **Date:**
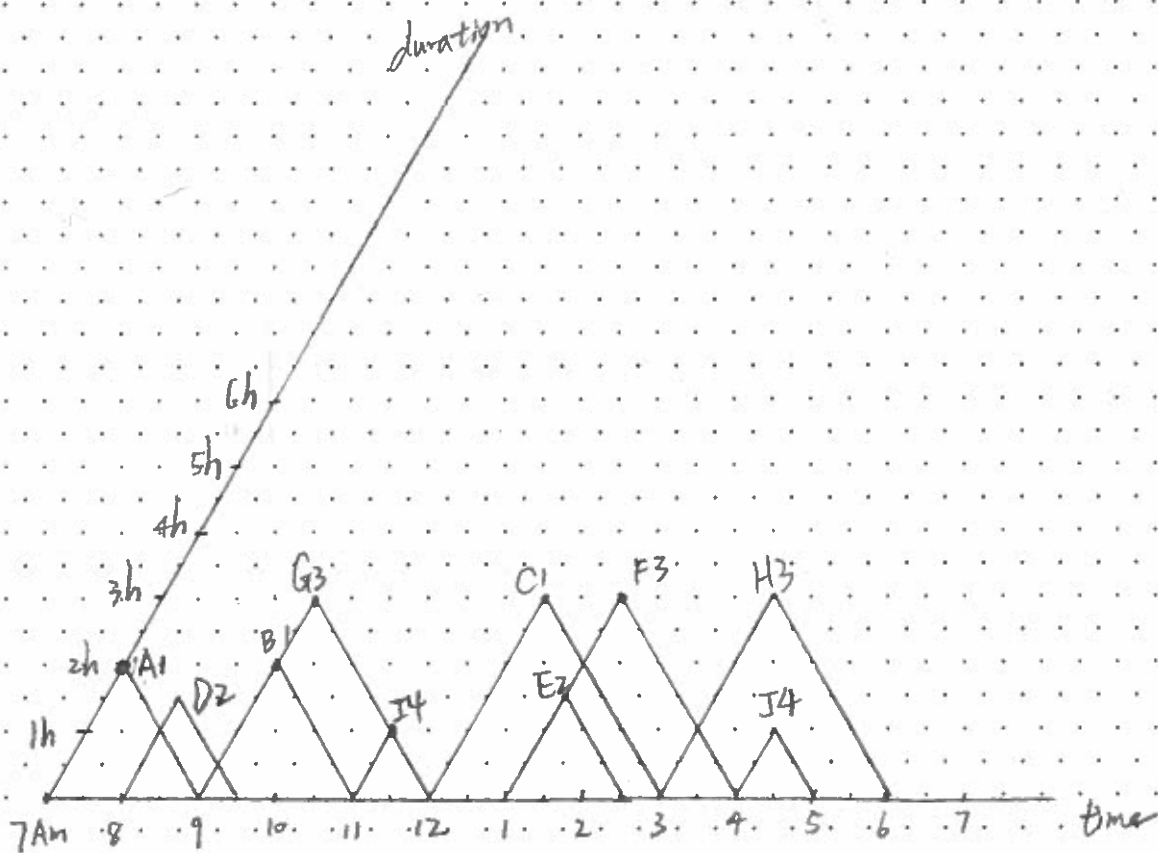
Name: APJ3Z   **Date:** 02/24/17

Patient Scheduling Graph

Trials	correspond to # after letter of patient
1	
2	
3	i.e. G3 → trial 3
4	

{during session, asked what the (triangular model graph) was.}