

Class RCB4 Demo**ID1** C2:03:03:00:37:DC**Student** Jayla**ID2** 00:00:00:00:00:00**Baby** Bartholomew**BABYB0F0** Male**Start** 11/8/2024, 04:00 PM**Stop** 11/10/2024, 09:00 PM**Schedule Order** 17 29 25 18 22**Quiet Times****Total Simulation Time: 2d 05h 00m****Baby cried 106 minutes total****Proper Care**

Rock	0/2	0%
Diaper	19/21	90%
Burp	11/13	85%
Feed	24/29	83%
Play	3/5	60%
Average	57/70	81%

ID1 was used 79 times, ID2 was used 0 times

Mishandle

Shaken Baby	0	0%
Head Support	10	-30%
Wrong Position	1	-3%
Rough Handling	0	0%
Loud Noise	0	0%
Other		0%
Total	11	-33%

Performance Overview: 48%**Friday, November 8**

04:00 PM Start Simulation
04:06 PM Head Support
04:06 PM Head Support
04:09 PM Missed Feeding
04:41 PM Head Support
04:46 PM Head Support
05:06 PM Head Support
07:51 PM Missed Diaper
07:54 PM Head Support
09:38 PM Head Support
11:46 PM Missed Rock

Saturday, November 9

04:27 PM Missed Play
06:49 PM Missed Feeding
06:49 PM Head Support
10:27 PM Missed Feeding

Comments:**Saturday, November 9**

10:27 PM Head Support
10:59 PM Missed Feeding
11:00 PM Head Support

Sunday, November 10

04:01 AM Missed Burp
10:34 AM Missed Rock
10:38 AM Wrong Position
04:58 PM Missed Diaper
05:04 PM Missed Feeding
06:35 PM Missed Play
08:20 PM Missed Burp
08:38 PM Missed Feeding
09:00 PM Stop

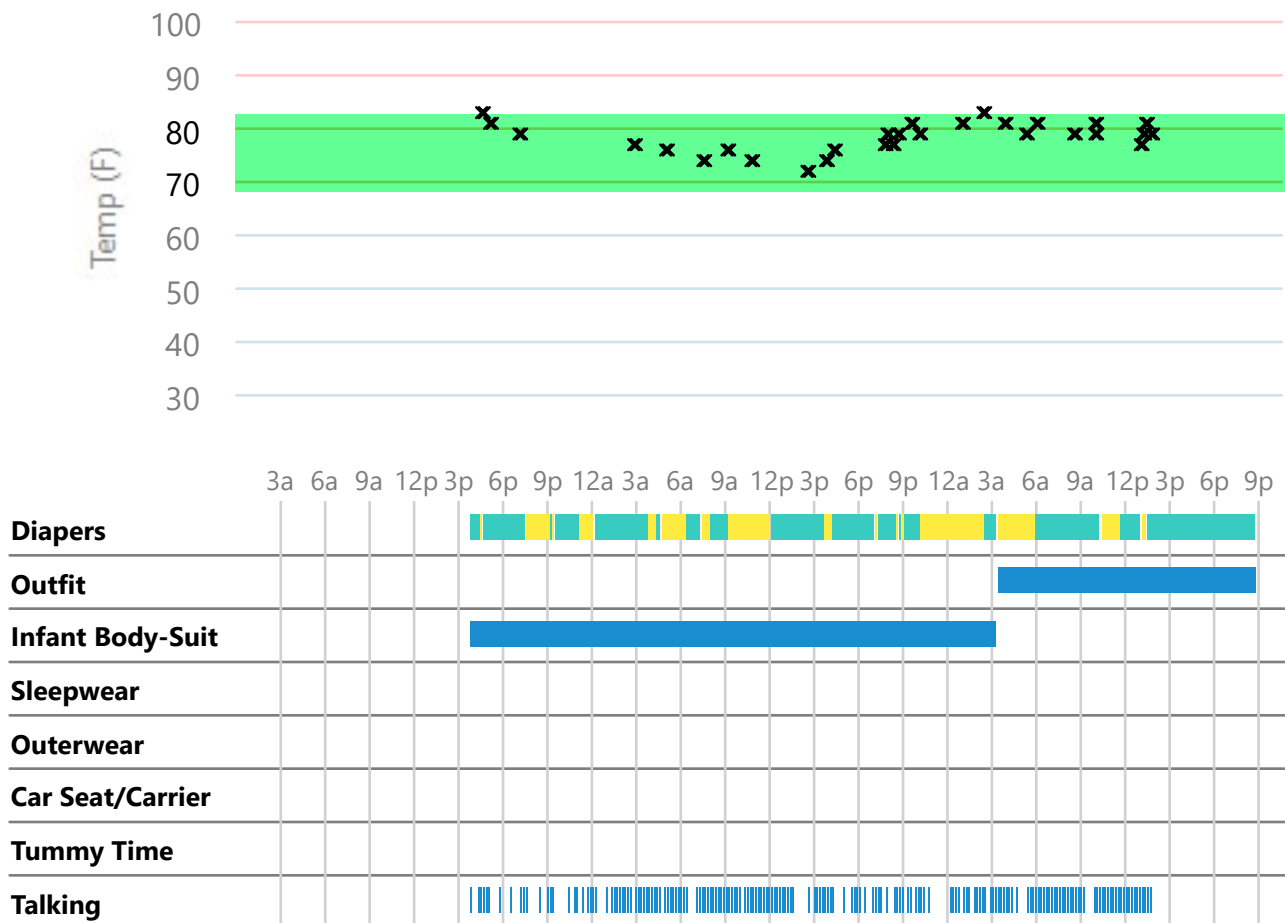
BABYB0F0 Date Programmed: 11/8/2024 09:02 AM

Clothing and Temperature

Baby detects temperature, clothing, and length of time in car seat/carrier to address flathead syndrome. Missing clothing only appears if Baby detects no clothing during a significant period of time.

Look for spikes in temperature on the graph below to determine mishandling. Baby's temperature should fall inside the comfort range (in green – mid section of report). If Baby's temperature falls above or below the comfort range, Baby has been exposed to extreme temperatures for an extended period of time.

Baby Temperature



	Day 1	Day 2	Day 3
High Temp	83 (4:49 PM)	82 (9:51 PM)	83 (2:43 AM)
Low Temp	80 (7:18 PM)	73 (2:43 PM)	78 (1:15 PM)
Time out of safe temp range	0.5 hours	0.0 hours	1.3 hours
Max time between change of clothes	2.5 hours	3.4 hours	7.2 hours
Time in car seat/carrier	0.0 hours	0.0 hours	0.0 hours
Talking	1.7 minutes	27.9 minutes	41.8 minutes
Simulation Time	8.0 hours	24.0 hours	21.0 hours