

Communication with Coach

Dear Coach,

_____ is taking my class this semester and needs a signature confirmation by you that they are a sports team member.

Sport: _____ Coach Signature: _____ Date: _____

Students in this class are involved in a project in which they must care for the RealCare Baby® infant simulator (Baby) for several days and nights. During that time, the participant must wear an identification device (ID) on a tamperproof wristband. The ID and wristband must remain on the participant's wrist until I remove it after the simulation is complete.

I understand that the rules and enforcing officials may not allow a student to participate in your sport while wearing such a wristband. The student has listed the possible dates for the care simulation below. I can program Baby to start after a Friday sporting event, but I require your help to do so. To ensure that the student is the only person who can care for Baby, I need you to attach the ID and wristband to the participant's wrist after the Friday sporting event. It is a very simple procedure that I trust you to do it if the participant must rely on this delayed start option in order to participate.

Thank you for helping!

Coach's Response

Please circle the best date.

Possible dates: _____

Any comments:

If a delayed start time after a sporting event would help on the date you circled, please indicate a reasonable time for Baby to become active: _____

The student must bring this form back to me for coordination of the simulation and then bring it back to you for signature on the night of the game.

Coach's and Participant's Responsibilities AFTER THE SPORTING EVENT

On the first night of the simulation, after the sporting event, coach must attach the ID and wristband to the participant's wrist. Please sign when you have done so.

Coach Signature: _____ Date/Time: _____

It is the participant's responsibly to bring the ID, wristband, and this form to the coach for attachment and signature. *The participant must submit this form with Baby when the care simulation is complete.*

