**Lab 3 - Optimal Behavior, Emotions, and Relabeling Actors and Objects after Events**

For the following lab, you will be largely using the 3 identities **Doctor, Nurse, and Patient.**

Find the EPA values for the characteristic emotions of Doctor, Nurse, and Patient and the closest measured term for each:

| Identity | E | P | A | Closest measured emotion |
| --- | --- | --- | --- | --- |
| doctor |  |  |  |  |
| nurse |  |  |  |  |
| patient |  |  |  |  |

On which dimension (Evaluation, Potency, or Activity) do these characteristic emotions differ the **most?** Does this surprise you?

For each of the possible dyads, find the 3 digit EPA profile for the optimal behavior to occur between the two and the closest measured behavior.

| Actor | Object | E | P | A | Closest measured behavior |
| --- | --- | --- | --- | --- | --- |
| Doctor | Nurse |  |  |  |  |
| Doctor | Patient |  |  |  |  |
| Nurse | Patient |  |  |  |  |
| Nurse | Doctor |  |  |  |  |
| Patient | Nurse |  |  |  |  |
| Patient | Doctor |  |  |  |  |

Use the closest measured behavior to simulate the 6 optimally confirming events, and report the:

* Actor and object emotions following the event
* Actor and object labels
* Actor and object next behaviors

**Doctor \_\_\_\_\_\_\_ Nurse**

| Measure | E | P | A | Closest term |
| --- | --- | --- | --- | --- |
| Actor emotions |  |  |  |  |
| Actor behaviors |  |  |  |  |
| Actor labels |  |  |  |  |
| Object emotions |  |  |  |  |
| Object behaviors |  |  |  |  |
| Object labels |  |  |  |  |

**Doctor \_\_\_\_\_\_\_ Patient**

| Measure | E | P | A | Closest term |
| --- | --- | --- | --- | --- |
| Actor emotions |  |  |  |  |
| Actor behaviors |  |  |  |  |
| Actor labels |  |  |  |  |
| Object emotions |  |  |  |  |
| Object behaviors |  |  |  |  |
| Object labels |  |  |  |  |

**Nurse \_\_\_\_\_\_\_ Doctor**

| Measure | E | P | A | Closest term |
| --- | --- | --- | --- | --- |
| Actor emotions |  |  |  |  |
| Actor behaviors |  |  |  |  |
| Actor labels |  |  |  |  |
| Object emotions |  |  |  |  |
| Object behaviors |  |  |  |  |
| Object labels |  |  |  |  |

**Nurse \_\_\_\_\_\_\_ Patient**

| Measure | E | P | A | Closest term |
| --- | --- | --- | --- | --- |
| Actor emotions |  |  |  |  |
| Actor behaviors |  |  |  |  |
| Actor labels |  |  |  |  |
| Object emotions |  |  |  |  |
| Object behaviors |  |  |  |  |
| Object labels |  |  |  |  |

**Patient \_\_\_\_\_\_\_ Doctor**

| Measure | E | P | A | Closest term |
| --- | --- | --- | --- | --- |
| Actor emotions |  |  |  |  |
| Actor behaviors |  |  |  |  |
| Actor labels |  |  |  |  |
| Object emotions |  |  |  |  |
| Object behaviors |  |  |  |  |
| Object labels |  |  |  |  |

**Patient \_\_\_\_\_\_\_ Nurse**

| Measure | E | P | A | Closest term |
| --- | --- | --- | --- | --- |
| Actor emotions |  |  |  |  |
| Actor behaviors |  |  |  |  |
| Actor labels |  |  |  |  |
| Object emotions |  |  |  |  |
| Object behaviors |  |  |  |  |
| Object labels |  |  |  |  |

**Discussion Questions:**

1. How do the predicted behaviors to occur within these healthcare dyads follow what you would expect?
2. Do the resulting emotions and behaviors of the identities have implications for healthcare interactions?