

The diagram illustrates a network structure with a central node 'Ego' (yellow) and several peripheral nodes. The nodes are color-coded: blue for A, B, C, D, E, F, and G; and red for J, K, and L. The edges connecting 'Ego' to the other nodes are labeled with weights: 0, 2, and 3. The connections are as follows:

- Ego** (yellow) is connected to **A** (blue) with weight 0.
- Ego** (yellow) is connected to **B** (blue) with weight 0.
- Ego** (yellow) is connected to **C** (blue) with weight 0.
- Ego** (yellow) is connected to **D** (blue) with weight 0.
- Ego** (yellow) is connected to **E** (blue) with weight 0.
- Ego** (yellow) is connected to **F** (blue) with weight 0.
- Ego** (yellow) is connected to **G** (blue) with weight 0.
- Ego** (yellow) is connected to **J** (red) with weight 3.
- Ego** (yellow) is connected to **K** (red) with weight 2.
- Ego** (yellow) is connected to **L** (red) with weight 3.

Additionally, there are connections between the blue nodes and the red nodes:

- A** (blue) is connected to **B** (blue) with weight 0.
- B** (blue) is connected to **D** (blue) with weight 0.
- D** (blue) is connected to **E** (blue) with weight 0.
- E** (blue) is connected to **C** (blue) with weight 0.
- C** (blue) is connected to **D** (blue) with weight 0.
- J** (red) is connected to **L** (red) with weight 3.
- L** (red) is connected to **K** (red) with weight 3.
- K** (red) is connected to **J** (red) with weight 3.

Ego Network of PWUD #60 within 12 Months