

The diagram illustrates the relationships between 10 statements related to meat consumption. The nodes are represented by colored circles, and the edges are represented by lines connecting them. The nodes are:

- Green nodes:**
 - I eat meat for protein (T14)
 - I eat meat for convenience
 - Some social contacts focus on health (T16)
 - Some social contacts eat meat daily (T16)
- Orange nodes:**
 - I want variety in my diet (T8)
 - I eat meat regularly (T18)
- Red nodes:**
 - I include vegetables for health
 - I try to balance meat with vegetables (T19)
 - I am more mindful about portion sizes

The edges represent relationships between these statements. The edges are colored purple or orange. The orange edges connect the following pairs of nodes:

- I eat meat regularly (T18) to I am more mindful about portion sizes
- I eat meat regularly (T18) to Some social contacts eat meat daily (T16)
- I eat meat regularly (T18) to Some social contacts focus on health (T16)

The purple edges represent other relationships between the nodes, forming a complex network.

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graph TD; T8((T8)) --- T14((T14)); T8 --- T19((T19)); T14 --- T19; T14 --- T18((T18)); T19 --- T18; T16((T16)) --- T16;
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The diagram illustrates the relationships between 10 nodes representing different factors influencing meat consumption. The nodes are:

- I balance meat with plant-based meals (T19) (pink)
- I am concerned about the environment (T13) (orange)
- I have ethical considerations (T10) (blue)
- I eat meat regularly (T18) (red)
- I am concerned about health (T6) (light blue)
- Some social contacts value tradition (T16) (green)
- Some social contacts focus on taste (T16) (green)
- I stay flexible and mindful (T8) (orange)
- Talking with others makes me rethink choices (grey)
- I eat meat regularly (T18) (red)

The nodes are interconnected by lines of varying thickness and color (purple, orange, green, blue), representing the strength and nature of the relationships between these factors.