

The diagram illustrates a network of reasons for eating less meat, with nodes representing specific motivations and lines representing relationships between them. The nodes are color-coded and labeled as follows:

- Green nodes (T13, T11, T11):**
  - I want to get enough protein (T13)
  - I am concerned about hormones in meat (T11)
  - I test different meats for digestion (T11)
- Blue nodes (T1, T1):**
  - I limit the meat that I eat (T1)
  - I feel better with less meat (T1)
- Orange nodes (T10, T10):**
  - I want to avoid disease from meat (T10)
  - I sometimes eat lean meats like chicken (T10)
- Red nodes (T20, T20):**
  - I eat more plant-based foods (T20)
  - I think balance with meat is important (T20)

The connections between the nodes are as follows:

- Purple lines:**
  - I want to improve my digestion (T11) to I limit the meat that I eat (T1)
  - I feel better with less meat (T1) to I want to avoid disease from meat (T10)
  - I want to get enough protein (T13) to I am concerned about hormones in meat (T11)
  - I am concerned about hormones in meat (T11) to I test different meats for digestion (T11)
  - I test different meats for digestion (T11) to I think balance with meat is important (T20)
  - I eat more plant-based foods (T20) to I think balance with meat is important (T20)
- Orange line:**
  - I want to avoid disease from meat (T10) to I sometimes eat lean meats like chicken (T10)

The graph consists of six nodes and five edges. Node T1 (light blue) is at the top and is connected to T10 (orange), T11 (green), and T13 (light green). Node T10 is connected to T11 by an orange edge. Node T11 is connected to T0 (blue) by an orange edge. Node T20 (red) has a self-loop edge. Node T13 is isolated from the rest of the graph.

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graph TD
    T13((T13)) ---|thick orange| T10((T10))
    T10 ---|thick purple| T20((T20))
    T20 ---|thick orange| T14((T14))
    T10 ---|thick purple| T6((T6))

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