

The diagram illustrates the relationships between various factors influencing red meat consumption. The nodes and their associated text are:

- Node 1 (Orange, T3):** I am concerned about my health (16)
- Node 2 (Orange, T3):** I eat more chicken and turkey (T3)
- Node 3 (Blue, T2):** Restaurants promote red meat as special (T2)
- Node 4 (Blue, T2):** I eat red meat once a week (T2)
- Node 5 (Green, T9):** Group outings are seen as special occasions (T9)
- Node 6 (Blue, T2):** I stopped eating lunch meats during COVID (T-1)
- Node 7 (Green, T9):** Friends share healthy, low-meat recipes (T9)
- Node 8 (Blue, T2):** Community members try to eat less red meat (T2)
- Node 9 (Orange, T3):** My doctor advises reducing red meat (T2)
- Node 10 (Orange, T3):** I eat fish once a week (T3)

The relationships (edges) are as follows:

- Stronger Relationships (Orange Edges):**
  - Node 1 to Node 2
  - Node 1 to Node 3
  - Node 1 to Node 4
  - Node 1 to Node 6
  - Node 1 to Node 8
  - Node 1 to Node 9
  - Node 1 to Node 10
  - Node 2 to Node 9
  - Node 9 to Node 10
- Other Relationships (Purple Edges):**
  - Node 2 to Node 3
  - Node 2 to Node 4
  - Node 2 to Node 6
  - Node 2 to Node 8
  - Node 2 to Node 9
  - Node 2 to Node 10
  - Node 3 to Node 4
  - Node 3 to Node 5
  - Node 3 to Node 6
  - Node 3 to Node 8
  - Node 3 to Node 9
  - Node 3 to Node 10
  - Node 4 to Node 5
  - Node 4 to Node 6
  - Node 4 to Node 8
  - Node 4 to Node 9
  - Node 4 to Node 10
  - Node 5 to Node 6
  - Node 5 to Node 8
  - Node 5 to Node 9
  - Node 5 to Node 10
  - Node 6 to Node 8
  - Node 6 to Node 9
  - Node 6 to Node 10
  - Node 7 to Node 1
  - Node 7 to Node 2
  - Node 7 to Node 3
  - Node 7 to Node 4
  - Node 7 to Node 6
  - Node 7 to Node 8
  - Node 7 to Node 9
  - Node 7 to Node 10
  - Node 8 to Node 9
  - Node 8 to Node 10

A network diagram with six nodes. Node T6 (orange) is at the top left. Node T9 (green) is below it. Node T3 (orange) is to the right of T9. Node T2 (light blue) is to the right of T3. Node T-1 (dark blue) is to the right of T2. An unlabeled green node is positioned between T9 and T2. Edges connect T6 to T9, T3, T2, and T-1. Edges also connect T9 to T3 and T2, T3 to T2, T2 to T-1, and the unlabeled green node to T2 and T-1.

[illegible]