

The diagram illustrates a network of relationships between various food-related statements. The nodes and their connections are as follows:

- Nodes:**
 - Blue nodes: "I eat a lot of chicken (T-1)", "I love eating meat (T-1)", "I prefer real meat over substitutes (T0)", "Meat is expensive for me (T0)", "I got food poisoning from fast food bacon (T-1)", "I avoid fast food bacon (T-1)", "My girlfriend loves bacon (T-1)".
 - Green nodes: "Chicken is cheap and convenient (T21)", "Family eats more chicken for cost reasons (T21)".
 - Red node: "I enjoy cooking meat at home (T26)".
- Edges:**
 - Orange edges: "I eat a lot of chicken (T-1)" to "I love eating meat (T-1)"; "I love eating meat (T-1)" to "I prefer real meat over substitutes (T0)"; "I prefer real meat over substitutes (T0)" to "Meat is expensive for me (T0)"; "Meat is expensive for me (T0)" to "I got food poisoning from fast food bacon (T-1)".
 - Purple edges: "I eat a lot of chicken (T-1)" to "Chicken is cheap and convenient (T21)"; "Chicken is cheap and convenient (T21)" to "I enjoy cooking meat at home (T26)"; "I enjoy cooking meat at home (T26)" to "Family eats more chicken for cost reasons (T21)"; "I love eating meat (T-1)" to "I prefer real meat over substitutes (T0)"; "I prefer real meat over substitutes (T0)" to "I got food poisoning from fast food bacon (T-1)"; "I got food poisoning from fast food bacon (T-1)" to "I avoid fast food bacon (T-1)".

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graph LR; T0((T0)) ---|thick green| T1((T-1)); T1 ---|thin purple| T26((T26)); T1 ---|thin purple| T21((T21));
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The diagram illustrates a network of relationships between various meat-related statements. The nodes are represented by colored circles with text labels and time markers in parentheses. The connections are as follows:

- Orange Lines (Left to Right):**
 - T0 (Blue):** "I am concerned about meat supply sustainability (T0)" connects to **T23 (Green)**, **T24 (Red)**, **T-1 (Blue)**, and **T12 (Blue)**.
 - T19 (Orange):** "I eat one large meal daily (T19)" connects to **T24 (Red)** and **T12 (Blue)**.
 - T-1 (Blue):** "I prefer traditional pork bacon (T-1)" connects to **T24 (Red)** and **T12 (Blue)**.
- Purple Lines (Right to Left and Right to Right):**
 - T23 (Green):** "I was exposed to many meat types growing up (T23)" connects to **T24 (Red)** and **T12 (Blue)**.
 - T24 (Red):** "I love the taste of meat (T24)" connects to **T-1 (Blue)** and **T12 (Blue)**.
 - T-1 (Blue):** "I grew up in a hunting family (T23)" connects to **T24 (Red)** and **T12 (Blue)**.
 - T-1 (Blue):** "I enjoy the fat and gristle in meat (T-1)" connects to **T12 (Blue)**.
 - T12 (Blue):** "I include meat in most meals (T12)" connects to **T19 (Orange)** and **T-1 (Blue)**.

A graph diagram with six nodes: T0 (light blue), T19 (orange), T-1 (dark blue), T12 (orange), T24 (red), and T23 (green). T23 has a self-loop. Orange edges connect T0 to T19, T-1, and T12. Purple edges connect T19 to T-1 and T24, and T-1 to T12 and T24.