

Choose the 'case' below by clicking on the 'case' with your mouse, the 'f' key (Case I), 'j' key (Case II) or the 'space bar' to skip.

Which of the following scenarios requires a higher level of survivorship follow up?

CASE I

- Age 21-30 years
- White
- High
- Active autoimmune disease
- oxaliplatin

Tie

Skip

Feedback?

CASE II

- Age 0-10 years
- American Indian or Alaskan Native
- High
- Carboplatin

Click or press F to choose.

Click or press SPACEBAR to 'tie'.

Click or press J to choose.