

	Will pharma provide drug? Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input type="checkbox"/> Pharma contact information:
Lay summary for consumer review (250 words)	
List of other collaborative trial groups involved	
Protocol	In development: <input type="checkbox"/> Yes <input type="checkbox"/> No Assistance required from ANZGOG to develop further: <input type="checkbox"/> Yes <input type="checkbox"/> No
ANZGOG involvement requested	Multi-centre trial with ANZGOG Study Identification: <input type="checkbox"/> coordinated by the ANZGOG/CTC Collaboration <input type="checkbox"/> coordinated by another centre <input type="checkbox"/> Other research study seeking ANZGOG Study Identification: Describe <input type="checkbox"/> limited or single centre study <input type="checkbox"/> Unknown, to be determined

Study Chair

Name:	Organisation:
Speciality:	Email:
Phone:	Mobile:

Investigator/s

Investigators' names should be supplied in the surname-last format with the initial in capital. Institutional affiliations should be indicated with superscript numbers following the author name. All affiliations should contain institution, city and country.

Example:

J Smith¹, S Doe¹

¹ Department of Oncology, XYZ Hospital, Sydney, Australia

Investigator/s (list all)

Affiliations (list all the institutions)

Guidelines for completing your concept

CONCEPT TITLE

- Should be in the PICO format (ie the title should hold information on the Participants, Intervention and Comparison groups, and the Outcomes of the trial).

BACKGROUND AND SIGNIFICANCE

- Have you addressed the scientific validity?
- Is it an important question?
- Size of population defined?
- Sufficient rationale to proceed?
- Is it clinically relevant?
- Have you searched ANZCTR and other registries? www.anzctr.org.au

STUDY SUMMARY

- Aims:
 - i. Are they clearly stated?
- Trial objectives
 - ii. Do they match aims?
- Hypotheses:
 - iii. Are they clearly stated?
 - iv. Do they match aims and objectives?
- Endpoints:
 - i. Are they measurable?
 - ii. Are they suitable to answer trial questions?

STUDY DESIGN AND STATISTICS

- Phase of study?
- Is design appropriate to address the question?
- Are treatment arms clearly described?
- What is the sample size estimate?
- Is the sample size justified in terms of primary endpoint?
- Is the study likely to detect a clinically significant difference?
- Has a statistician reviewed the study design?
- Is the study feasible? Outline the proposed sources of subjects and estimated recruitment rates.

SUBJECT POPULATION

- Target population and setting should be described briefly. Main inclusion criteria – are they clearly stated and clinically relevant?

STUDY INTERVENTION

- Briefly describe actions to be taken

FUNDING

- Is there any financial support for the study?

OTHER

- Is there a translational research component?
- Have QOL and Health Economics assessments been included?
- Is there collaborative support from other trials groups