TROG STUDY PATHWAY

NEW PROPOSAL^

Member Ideas
Working Parties, Clinicians, etc.

Collaborative Groups

Industry

NEW PROPOSAL submission to TROG

NEW PROPOSALS may be submitted to
TSC@TROG.COM.AU
at any time throughout the year

TROG OPS EXECUTIVE
Considers TROGs missions and values

YES / NO

TROG Working Party (WP) review and/or work-up
or expert review if no appropriate WP%

%Additional review by NTTC, SDAC and/or other relevant services (e.g. CREST) *if required*

DEVELOPMENT^

Recommendations

TROG SCIENTIFIC COMMITTEE (TSC)
(Quarterly meetings)

^TROG central office will support the development of the study up to the stage of applying for grant funding

YES / NO

Full member eVote

Expression of Interest (EoI) Survey

- Full member voting for scientific importance/support.
- Feasibility determined by surveying TROG sites.

NB: This step not required for Secondary Analysis / Projects.

TSC
For final decision

YES / NO

TD number allocated*

Funding submission

*Members informed of the successful proposals

- *Approved proposals will be presented at the next ASM*
- *Study page added to the TROG website*
- *Members informed via the eNewsletter*

START UP

FUNDING RECEIVED

Development of the Protocol and RTQA Guidelines

TROG WP (for review)%

TSC *(for approval)*

TROG number allocated*

START UP activities#

Activities include:

- Development of trial documents (PICF, Manuals etc.)
- Site selection (Sites to reaffirm EoI)
- Regulatory submissions (HREC/RGO, TGA and/or equivalent)
- Trial Contracts and Indemnity
- Pre-trial RT QA activities e.g. FQ/BMK/Audit

*Members informed of studies in the START UP phase

OPEN

OPEN TO RECRUITMENT

TROG WP to review% progress and report to TSC

Final participant recruited

Note: This phase is not applicable for secondary analysis or applicable project

CLOSED

ALL PARTICIPANTS IN FOLLOW-UP

TROG WP to review% progress and report to TSC

Final follow-up visit

Final Analysis and Report

STUDY COMPLETED

TROG Publications Committee to be notified of all publications arising from the study