

Roles and Responsibilities of Ethics Committee Member

Composition of an Ethics Committee

- 1 Between 7 and 15 members
- 2 Adequate representation of age and gender
- 3 Multi-disciplinary and multi-sectoral
- 4 More than 50% Non-Affiliated Members

Chairperson/ Vice Chairperson

- Qualification:**
- **Non-affiliated member** (not on roll of the institution)
 - **Well-respected person** from any background with prior experience of having served/ serving in an ethics committee.
- Responsibility:**
- **Conduct EC meetings** and be accountable for independent and efficient functioning of the committee.
 - **Ensure active participation** of all members (particularly non-affiliated, non-medical/ non-technical) in all discussions and deliberations
 - **Ratify minutes** of the previous meetings



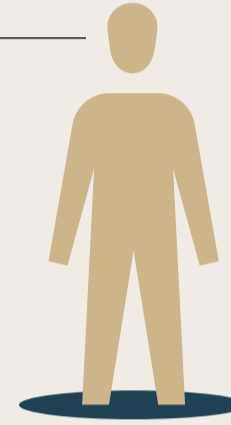
Member Secretary/ Alternate Member Secretary

- Qualification:**
- **Affiliated member** (on roll of the institution)
 - Possess knowledge and experience in clinical research and ethics
 - Motivated and a good communicator
- Responsibility:**
- Establish an effective and efficient procedure for receiving, preparing, circulating, maintaining proposals, and archiving all ethics committee records
 - **Ensure proper EC functioning**
 - **Schedule EC meetings**, prepare agenda, ensure quorum during meeting and draw minutes of meeting
 - **Organise trainings** of EC members
 - Prepare for, and respond to, audits and inspections



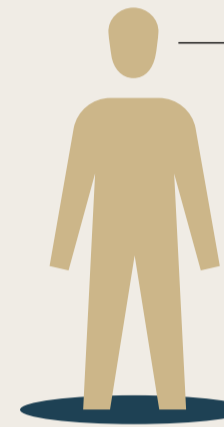
Basic Medical Scientist

- Qualification:**
- Affiliated or non-affiliated member
 - **Non-medical or medical person** with qualifications in basic medical sciences
- Responsibility:**
- **Review research proposals**
 - **Ensure continuing review process** of serious adverse event (SAE), protocol deviation, progress and completion report.
 - Conduct benefit-risk assessment



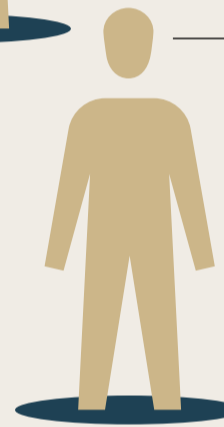
Clinician

- Qualification:**
- Affiliated or non-affiliated member.
 - Individual/s with **recognized medical qualification**, expertise and training.
- Responsibility:**
- **Scientific review of protocols** including review of the intervention, benefit-risk analysis, research design, methodology, sample size, site of study and statistics.
 - Ongoing **protocol review** (SAE, protocol deviation or violation, progress and completion report)
 - **Review medical care**, facility and appropriateness of the principal investigator, provision for medical care, management and compensation



Social scientist/ philosopher /ethicist/theologian

- Qualification:**
- Affiliated or non-affiliated member
 - Individual with **qualification and expertise in social/ behavioural science or philosophy/theology**
 - **Sensitive to local cultural and moral values**
- Responsibility:**
- Review the proposal and ICD with an **ethics lens**
 - **Assess impact on community involvement** socio-cultural context, religious or philosophical context
 - **Serve as a patient/ participant/ societal/ community representative** and bring in ethical and societal concerns.



Lay person

- Qualification:**
- Non-affiliated literate person from the public or community
 - Individual **not involved in a medical science/ health** related career in the last 5 years
 - **Representative of the local community**
 - Aware of the local language, cultural and moral values of the community
- Responsibility:**
- Review the proposal for ethical considerations like reviewing ICD along with translation(s)
 - Evaluate benefits and risks from the participant's perspective and bring in ethical and societal concerns.

Legal expert

- Qualification:**
- Affiliated or non-affiliated member
 - Individuals with **basic degree in law** from a recognized university with experience
- Responsibility:**
- Undertake the **ethical review of the proposal** and key documents (informed consent document (ICD), MoU, Clinical Trial Agreement (CTA), regulatory approvals etc.)
 - **Interpret and inform** EC members about new regulations, if any



ICMR Bioethics Unit

FOR MORE INFO:

