

BIOMEDICAL RESEARCH IN DEVELOPING COUNTRIES:

The Promotion of Ethics, Human Rights and Justice

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 The highest inspiration that should always direct and shape advancement of science is the benefit to humankind.

- The increase of life expectancy and the improvement of the quality of life as its basic and most immediate effects.
- The universal respect for human rights, dignity and fundamental freedoms as its core values.



The strong link between good health and development

Underdevelopment denotes:

- poverty and inequality;
- low life expectancy;
- low level of education;
- low standard of living



"Health is a state of complete physical, mental and social well-being" and not merely the absence of disease or infirmity"

WHO



United Nations Millennium Declaration:

"Access to food, water sanitation, drug availability and access to healthcare services are priorities".

UNICRI is deeply involved in the promotion of the UN Millennium Declaration and its Goals.



Underdevelopment generates crime and crime generates underdevelopment and the most vulnerable and exposed subjects pay the highest price of this vicious cycle.



- The more poverty and injustice will affect people.
- The more the world will be an unsafe place for everybody.

Justice shall not be an empty word but the flagship of the commitment to defend the rights and the equal opportunities of each man.



 Strong institutional capacity is necessary to address development and security.

 Bad governance and corruption represent the main drain of resources from vital sectors such as healthcare and education.



- Wealthy nations must prioritize the needs of poor countries.
- Poor countries must not be perceived as passive recipients or as instruments for exploitation, but as crucial partners.
- Developing countries need to concentrate their efforts into strengthening good governance and the rule of law.



 Awareness of biomedical ethics issues will lead to the formulation of laws for the protection of human participants in biomedical research.

 Promoting the harmonized adoption of good clinical practice (GCP) is pivotal.



It is essential to:

- Supporting education and training curricula, to facilitate the creation of institutional Research Ethics Committees.
- Fostering the development of systems for regular site inspections and for the improvement of regulatory capacity.
- Supporting good governance and the creation of a climate of trust in biomedical research.





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