

Research priorities in the field of non-communicable diseases (NCDs) and the role of social and behavioral factors on NCDs

Title of Research Priorities	Row
Risk Factors for Non-Communicable Diseases (diseases with the highest burden of disease; including cardiovascular disease, stroke, cancers, and mental illness) with Emphasis on Identifying Social and Behavioral Risk Factors	1-1
Modeling of non-communicable diseases (diseases with the highest burden of disease; including cardiovascular disease, stroke, cancers, and mental illness) with emphasis on social and behavioral determinants of disease distribution	2-1
Investigating the protocols on the effect of treatment, prevention and promotion plans on non-communicable diseases (diseases with the highest burden of disease; including cardiovascular disease, stroke, cancers, and mental illness) with emphasis on social and behavioral aspects of health.	3-1

Research priorities on accidents/injuries and social and behavioral determinants of accident workgroup.

Title of Research Priorities	Row
Investigating risk factors of intentional and un-intentional accidents (traffic accidents, trauma, violence, drowning, burns, murder, suicide, etc.) with emphasis on identifying social and behavioral risk factors	1-2
Modeling on intentional and un-intentional accidents (i.e., traffic accidents, trauma, violence, drowning, burns, murder, suicide, etc.) with emphasis on social and behavioral models of accident distribution	2-2
The effect of reduction, prevention and improvement protocols of intentional and un-intentional accidents (traffic accidents, trauma, violence, drowning, burns, murder, suicide, etc.) with an emphasis on social and behavioral aspects	3-2

Research priorities of the social and environmental determinant of health workgroup

Title of Research Priorities	Row
Investigating and explaining the social and environmental determinants of health, with the priority on implementation in the area under coverage of the University.	1-3
Modeling on social and environmental determinants of health with the priority on implementation in the area under coverage of the University.	2-3
The effect of interventions on reduction, prevention and promotion of social and environmental determinants of health, with the priority on implementation in the area under coverage of the University.	3-3

Research priorities of the infectious diseases research workgroup.

Title of Research Priorities	Row
Evaluation of risk factors for communicable diseases (the most prevalent diseases in the region including HIV/AIDS, hepatitis and parasitic diseases) with emphasis on identifying social and behavioral risk factors.	1-4
Modeling of communicable diseases (the most prevalent diseases in the region including HIV/AIDS, hepatitis and parasitic diseases) with emphasis on social and behavioral models of the distribution of communicable diseases.	2-4
The effect of treatment, prevention and promotion protocols on communicable diseases (the most prevalent diseases in the region including HIV/AIDS, hepatitis and parasitic diseases) with emphasis on social and behavioral aspects of health.	3-4