

COST Action MoU Objectives and SC Recommendations



COST Action CA25150,
Interdisciplinary Approach for Clinical, Translational and Basic Challenges in NeuroFibromatosis and Schwannomatosis (INTERACT-NF)

SC RECOMMENDATIONS

To comply with the COST Excellence and Inclusiveness Policy, in the implementation of the Action: - the level of involvement of Inclusiveness Target Countries (ITCs) should be maintained and a plan should be developed and implemented to ensure the full involvement of ITC representatives in all aspects of the Action's implementation (including in Action leadership positions); - the level of involvement of Young Researchers and Innovators (YRIs) should be maintained and a plan should be developed and implemented to ensure the full involvement of YRIs in all aspects of the Action's implementation (including in Action leadership positions); - the gender balance should be maintained and a plan should be developed and implemented to ensure gender balance in all aspects of the Action's implementation (including in Action leadership positions).

MOU OBJECTIVES

Category	Objective	Type(s)	Options
Challenge	Support a collaborative research agenda to address complex challenges posed by Neurofibromatosis Type 1 and Schwannomatosis diseases among a critical mass of clinical, translational, and basic researchers and affected individuals and families	<i>Not applicable</i>	
Research Coordination 1	Harmonize Neurofibromatosis type 1 and Schwannomatosis data and sample collection		
Research Coordination 2	Reduce disparities in NF1-SWN research and innovation		
Research Coordination 3	Foster multidisciplinary research on complex manifestations		
Research Coordination 4	Strengthen basic and translational NF1-SWN research capacities		
Research Coordination 5	Enhance visibility of NF1-SWN research		
Capacity Building 1	Build a critical mass of NF1-SWN researchers and clinicians in Europe		
Capacity Building 2	Promote the active involvement of young researchers and innovators, researchers from ITC member countries and patient associations		