Concrete advice on

How to introduce mitigating strategies in an effective way

Guidelines & standards (policy, regulation, industry best practices)

Develop evidence-based guidelines/standards/KPI's (what, where, when)

Develop design principles

Testing protocols & certification (manufacturers, regulatory bodies, quality control)

Develop testing protocols for e.g. air cleaners

Initiate a 'virus-safety' certification scheme

Scientific evidence & research (researchers, engineers, industry experts)

Develop evidence-based specifications like ASHRAE

Develop scientific evidence and research on the transmission risk of airborne infections

Government & policy (policymakers, Regulators, Funding Bodies)

Direct the attention of policymakers towards indoor air quality and health performance of buildings, , in addition to the energy performance

Convince the government to provide financial support for schools and nursing homes so they can purchase mobile air cleaners

Develop related codes for older buildings and renovation

Awareness & communication (public, end users, educational institutions, media)

Increase awareness towards ventilation and air-cleaning systems and improving communication of mixed groups, e.g. specialists, politicians, GGD, employees, and popular scientists

Develop Awareness video/actions

Reduce fear and empowering citizens, and create trust between general public and the government

User-centered approaches (end users, stakeholders, market needs)

Develop user-centred approaches

Apply the V-model to verify that the design meets client expectations

Engage clients early to capture users' perspectives, demands, and requirements