



Healthy Campus Case Study



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AN tÚDARÁS um ARD-OIDEACHAS

Digital Response to Infectious Disease Management – Closed Loop Care

Name of institution and initiative lead

University College Cork. Student Health Department, School of Microbiology, COMH

Date and timeframe

March 2021 and ongoing

What was the reach?

Target = all students and staff Reach = 2,500

Aims and Objectives

Infectious disease protection, prediction, detection, diagnosis, and care

Project Collaborators

Students Union UCC

Student Health Department UCC

Schools, academic and research units in the university

COVID-19 Response team in the university

UniCoV Research Team

Aligned frameworks, policies, or strategies

Healthy Ireland Action Plan 21-25

Healthy Campus Charter and Framework

Healthy Ireland

Key Learning Points

The use of an app interface allows for ease of two-way communication between individuals and the clinical team. Support can be provided to manage self-limiting illnesses and to limit transmission. Self-tests and the rapid point of care tests are very beneficial to the process of monitoring infection spread and informing treatment. Data gathered from the app activity is invaluable to overall decision making. Responding successfully to a university wide health problem can help identify areas for action not previously included under the Healthy Campus initiative.

Healthy Campus Process	Whole Campus Approach	Topic	Population Group
Consult	Leadership, Strategy & Governance	Health & Sustainability	Students
Create	Campus Environment (Facilities & Services)	Infectious Disease Prevention and Detection	Staff
Celebrate & Continue	Campus Culture & Communications		Clinical Placement Settings including hospitals and local GP Practices



UCC

University College Cork, Ireland
Coláiste na hOllscoile Corcaigh

