

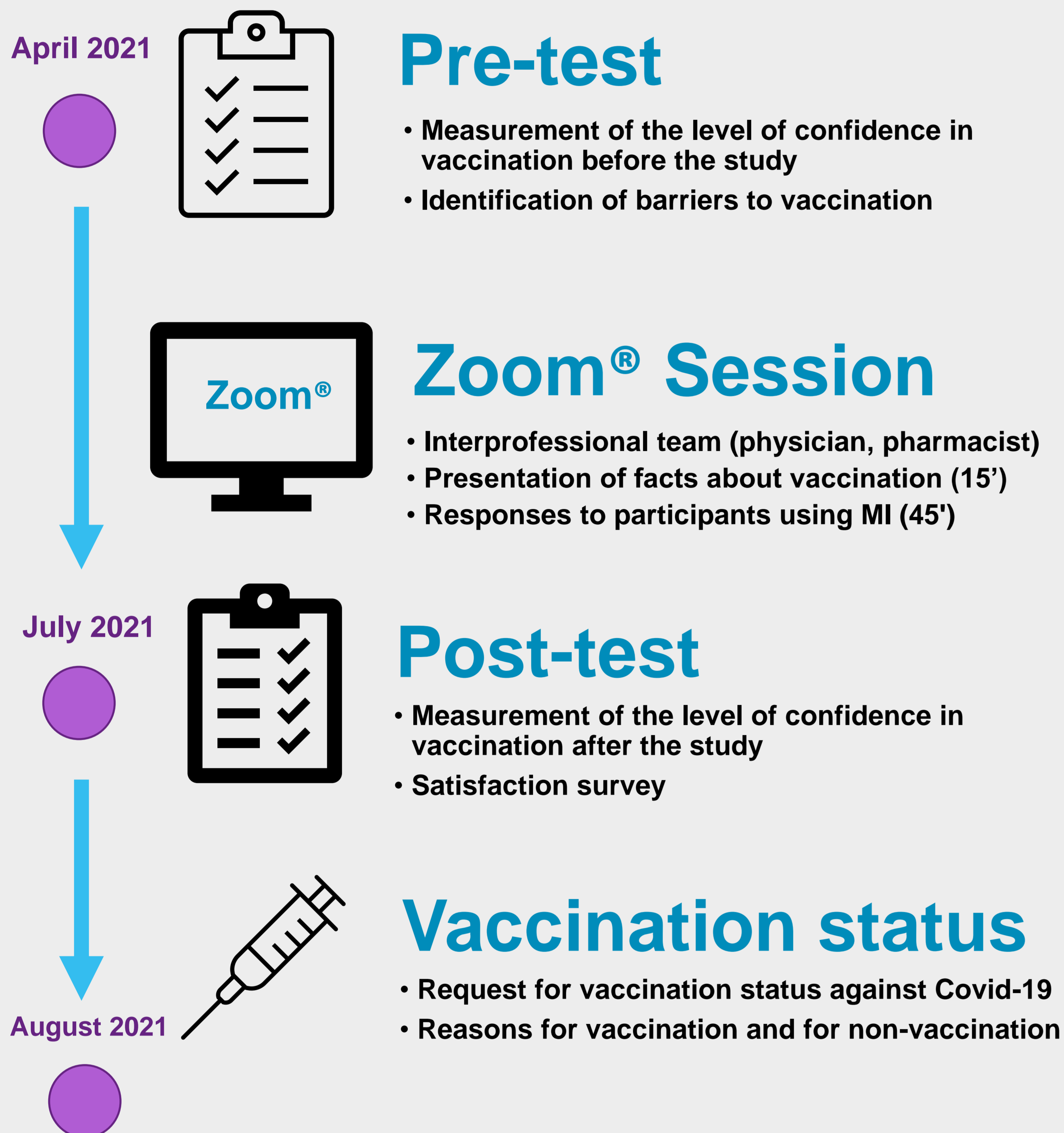
Objectives

- Identify barriers to vaccination against SARS-CoV-2
- Conduct an action focused on vaccine hesitant people using motivational interviewing (MI) to improve vaccine adherence and trustworthy

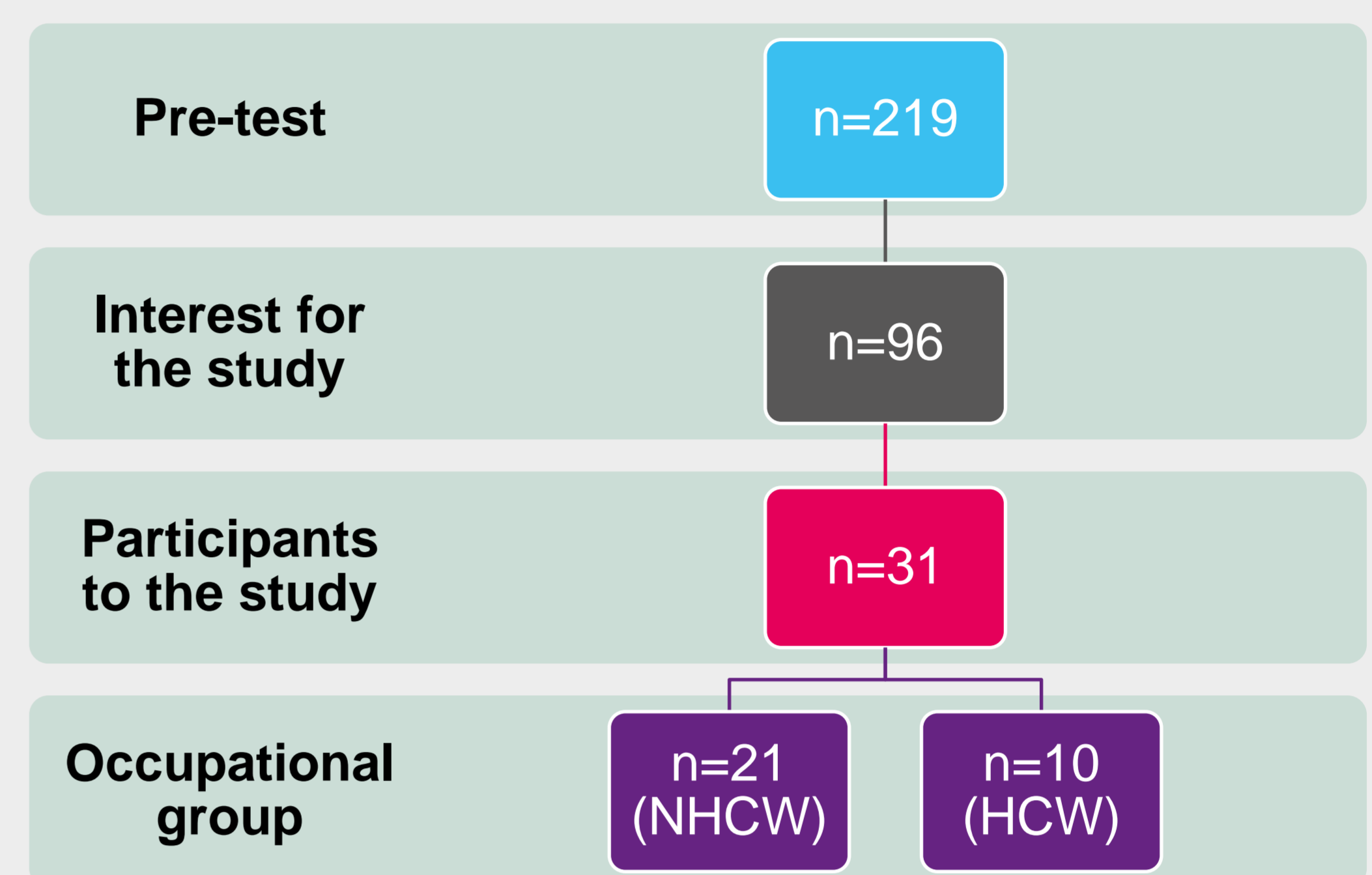
Conclusions

- Vaccination confidence increased by 29% thanks to MI and vaccination rate reached 52%
- Containing the pandemic is the main motivation for vaccination and fear of vaccine side effects and doubts about its effectiveness are the main barriers
- MI has a major impact on vaccination rate in HCW

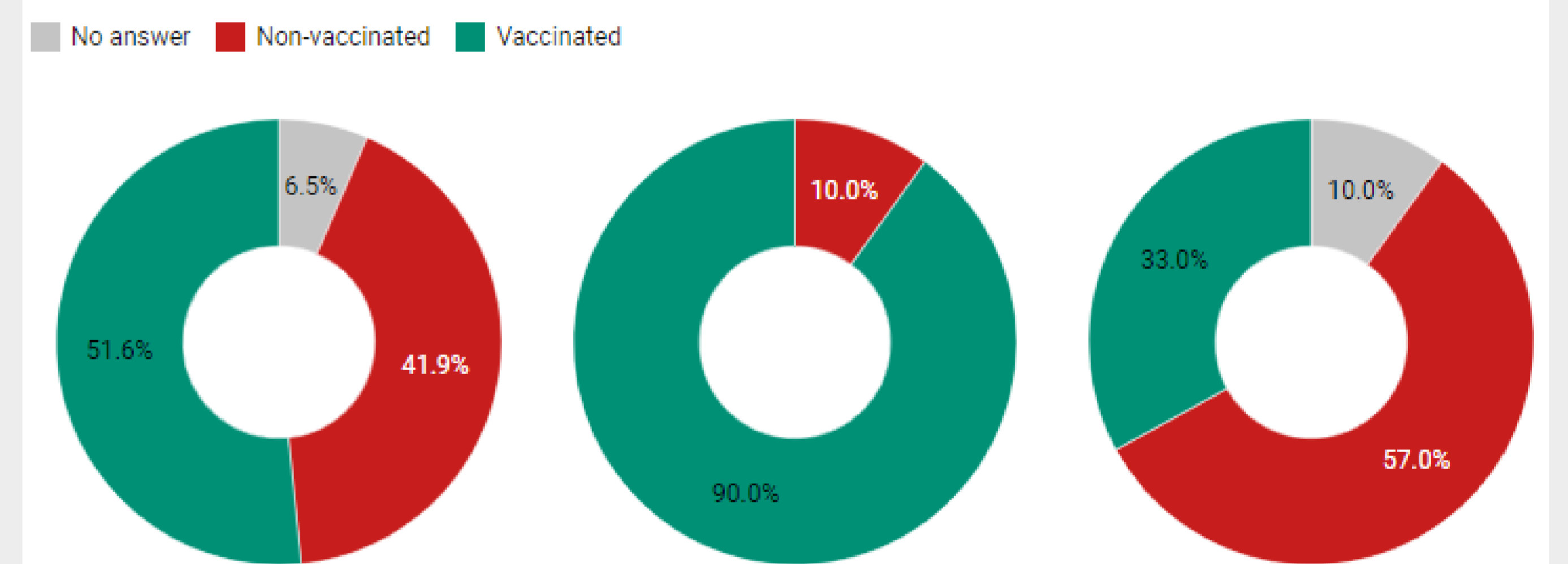
Method



Results



Vaccination status after the study



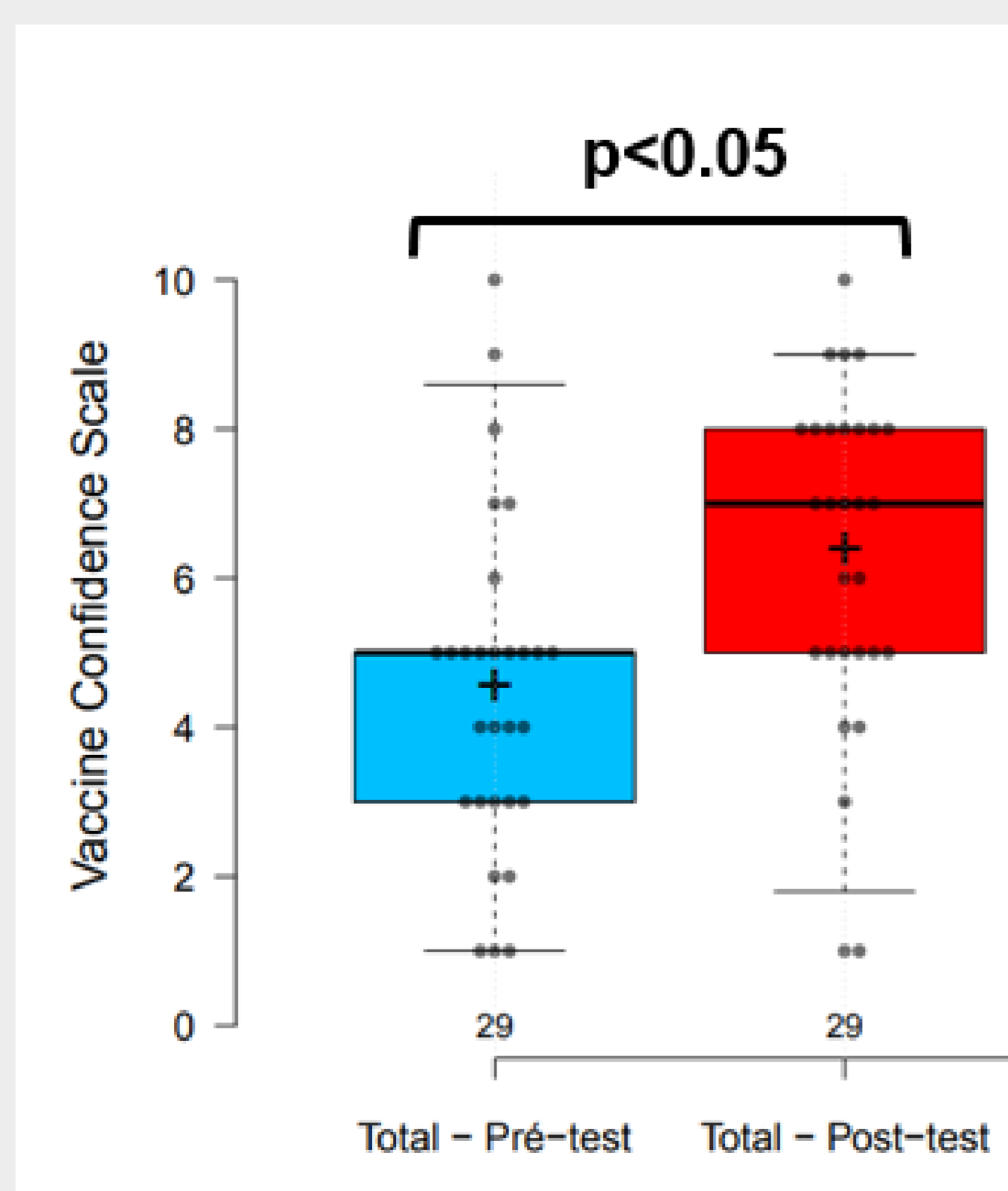
Total : 51,6% HCW : 90% NHCW : 33%

HCW : Healthcare worker
 NHCW : Non-healthcare worker

Degree of confidence in vaccination (scale of 1 to 10)

Before

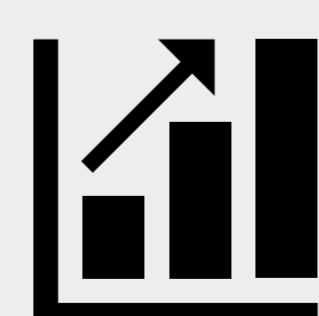
4,5/10



After

6,3/10

+ 29%



Reasons for vaccination and for non-vaccination

- 1) Stem the pandemic (38%)
- 2) Positive benefit-risk ratio for the vaccine (31%)
- 3) Protect the others (18%)

Reasons in favor of vaccination



- 1) Doubts about effectiveness (15%)
- 2) Fear of side effects (15%)
- 3) Lack of perspective (15%)

Reasons against vaccination



Contact : yassine.dhif@hcuge.ch

