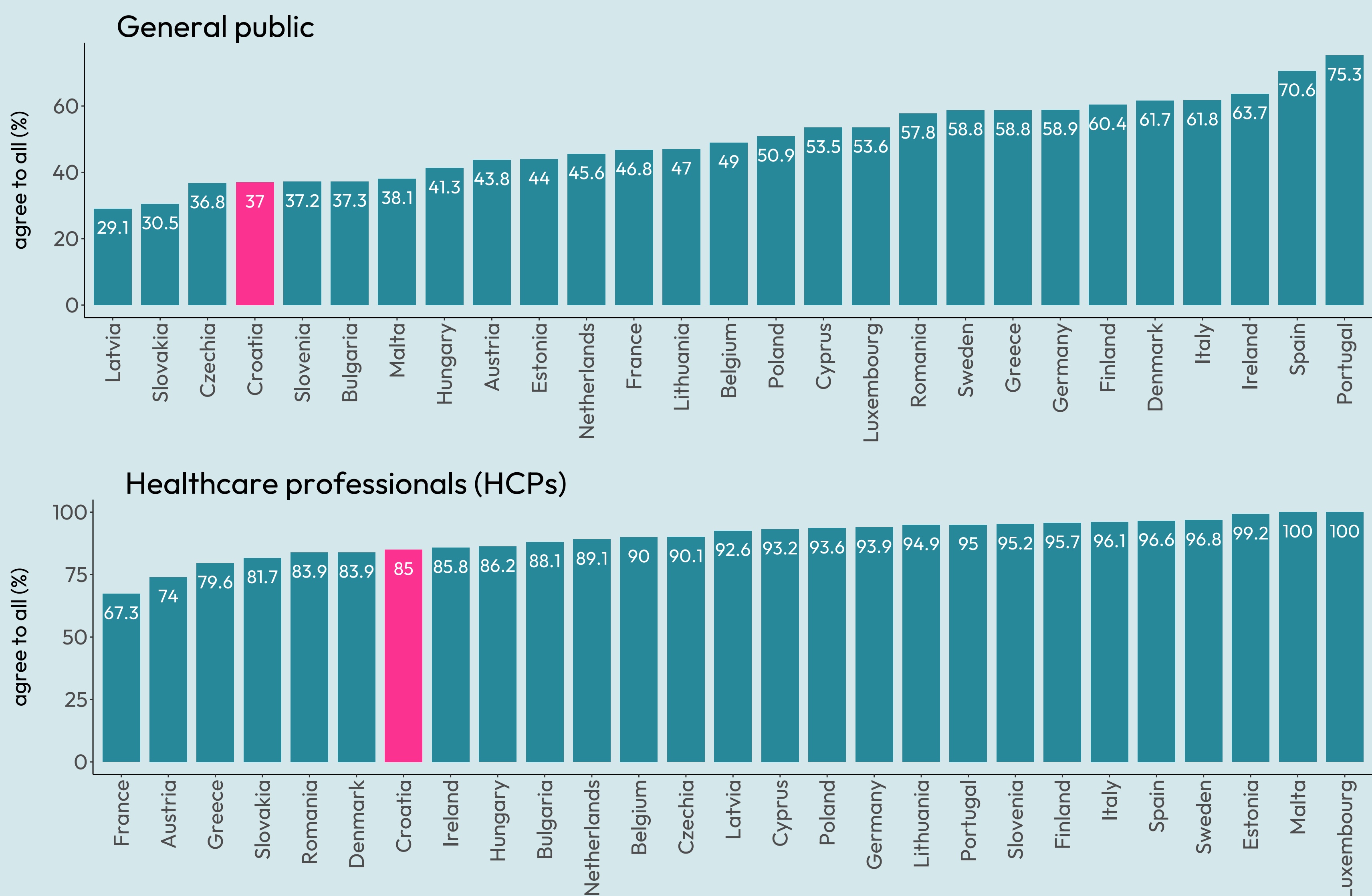


# Croatia

## Vaccine confidence factsheet, 2022

|               | 2022 | 2020 | 2018* |
|---------------|------|------|-------|
| Rank (public) | 24   | 23   | 16    |
| Rank (HCP)    | 21   | 25   |       |

**Percentage of respondents agreeing that vaccines are important, safe, effective, and compatible with their beliefs.**



\*There is no HCP rank provided in 2018 as the survey sample did not contain solely HCPs with a professional role in prescribing or administering vaccines as in 2020 and 2022 (see main report).



# Public confidence

Importance and safety confidence and change\* since 2020

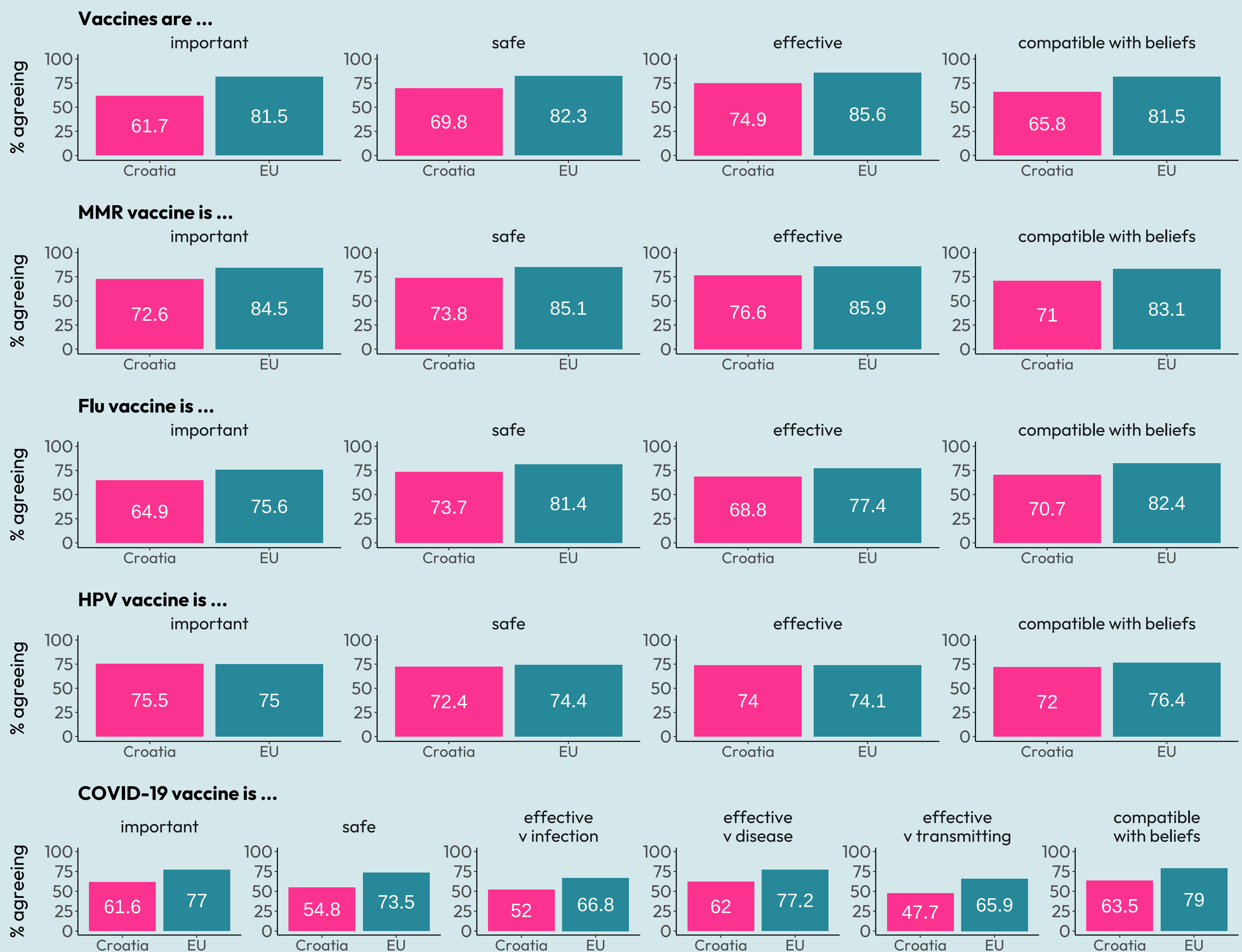
Vaccines are safe: 69.8% (-15.9pp change)  
 Vaccines are important: 61.7% (-31.6pp change)

MMR vaccine is safe: 73.8% (-14.7pp change)  
 MMR vaccine is important: 72.6% (-20.5pp change)

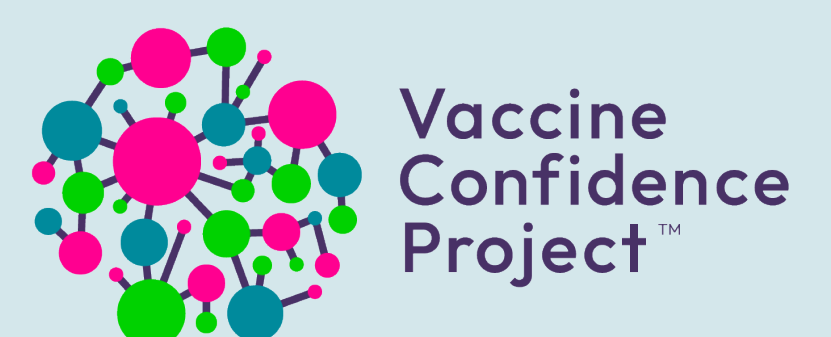
Flu vaccine is safe: 73.7% (no change)  
 Flu vaccine is important: 64.9% (-10.7pp change)

HPV vaccine is safe: 72.4% (no change)  
 HPV vaccine is important: 75.5% (-6.5pp change)

COVID-19 vaccine is safe: 54.8% (no 2020 data)  
 COVID-19 vaccine is important: 61.6% (no 2020 data)



\* only significant changes are presented





# HCP confidence

Summary of likelihood to recommend vaccines 2022

- 97.2% would recommend MMR vaccine to patients
- 99.3% would recommend flu vaccine to patients
- 70.4% would recommend flu vaccine to pregnant women
- 86.8% would recommend HPV vaccine to patients
- 94.3% would recommend COVID-19 vaccine to patients
- 66% would recommend COVID-19 vaccine to pregnant women

