

Vaccine confidence factsheet 2020

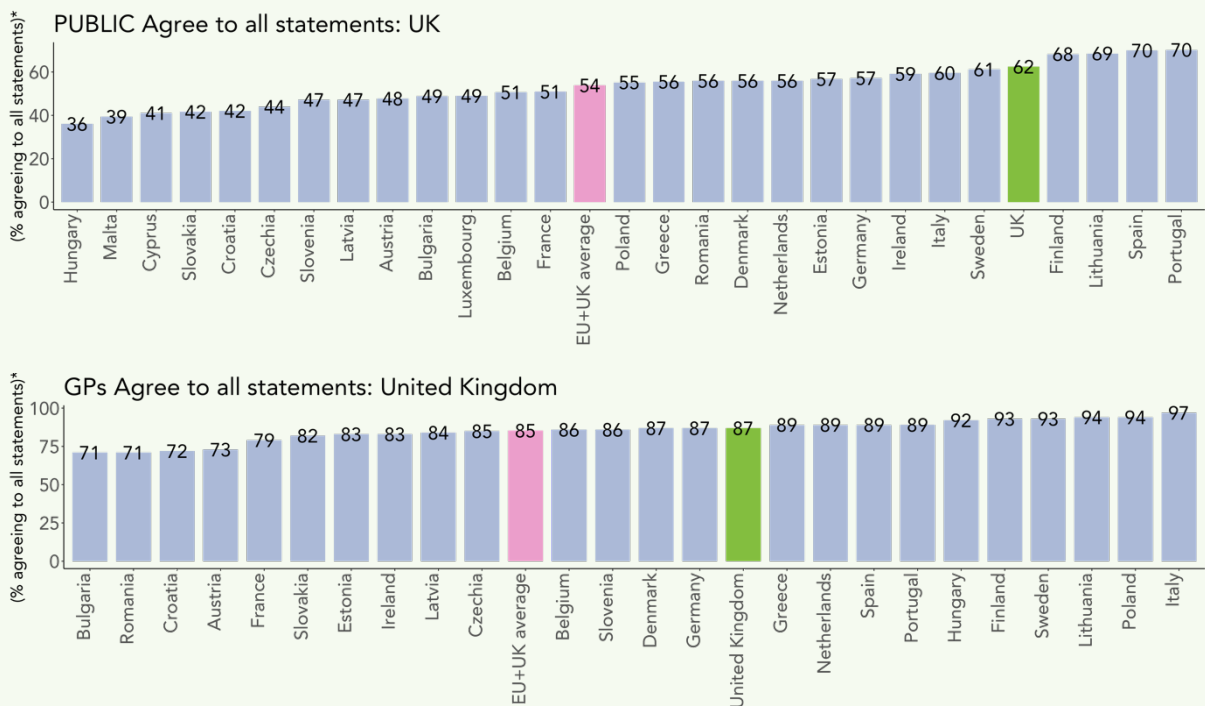
Rank (public) 5th

Rank (GPs) 11th

**1000 surveyed (public)
13 – 20 Mar**

**100 surveyed (GPs)
16 – 19 Apr**

Ranking defined as the % of respondents agreeing that vaccines are important, safe, effective, compatible with religious beliefs, and that the MMR, seasonal influenza, and HPV vaccines are safe and important.



Data collected through the CPME survey is not reported in this factsheet. GP data was not collected for Cyprus, Luxembourg, or Malta

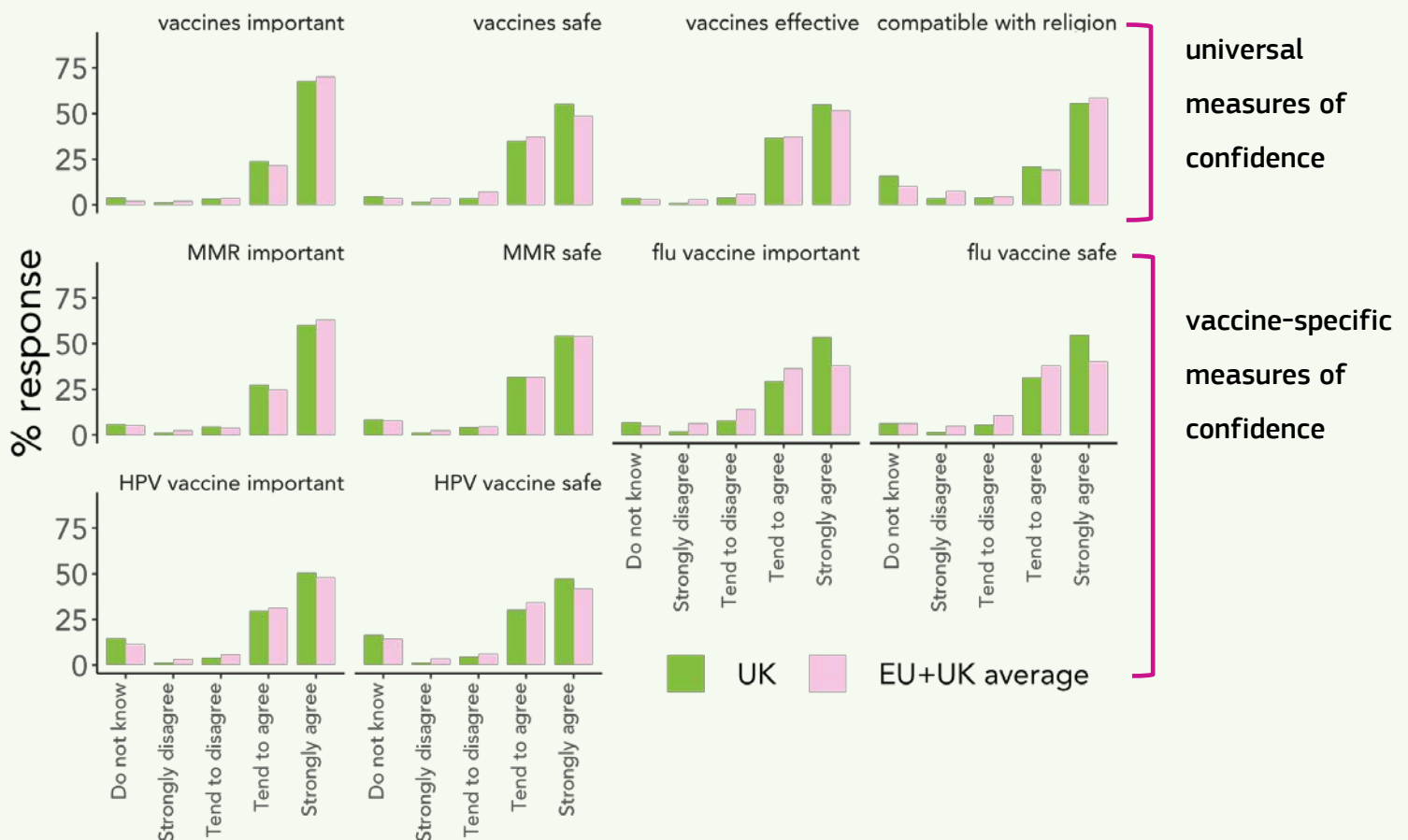
UK: confidence among the public

Summary of perceptions towards the importance and safety of vaccines

- 90.4% believe vaccines are safe (no change since 2018)**
- 91.5% believe vaccines are important (no change since 2018)**
- 85.7% believe the MMR vaccine is safe (no change since 2018)**
- 87.9% believe the MMR vaccine is important (no change since 2018)**
- 83.2% believe the flu vaccine is safe (no change since 2018)**
- 86.1% believe the flu vaccine is important (no change since 2018)**
- 80.4% believe the HPV vaccine is safe**
- 77.8% believe the HPV vaccine is important**

Only significant changes in confidence are reported. No HPV data collected in 2018

Public confidence: UK v. EU+UK average



UK: confidence among GPs

Summary of likelihood to recommend MMR, flu, and HPV vaccines

100.0% would recommend the MMR vaccine to patients

99.0% would recommend the flu vaccine to patients

96.0% would recommend the flu vaccine to pregnant women

99.0% would recommend the HPV vaccine

Changes since 2018 not reported as samples are not representative across the profession with respect to sex and age, thus prohibiting a temporal comparison.

GP confidence: United Kingdom v. EU+UK average

