

# 1<sup>st</sup> STAKEHOLDER MEETING

## *Preliminary results of the Pre- workshop survey*

10 February 2022

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[prepared by Erika Sela & Rizwana Mia]

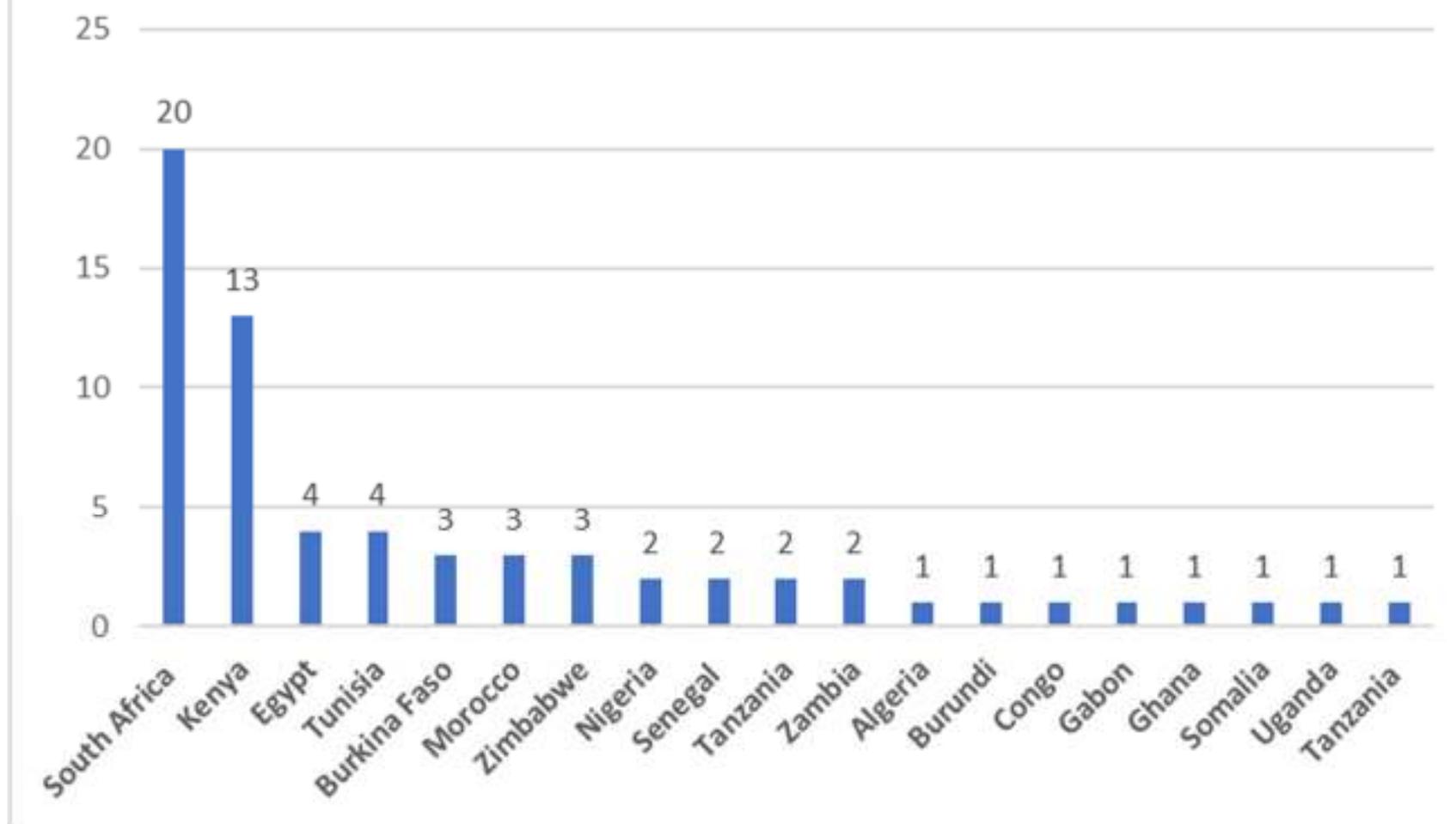


EU-Africa PerMed has received funding from the European Union's Horizon 2020 Research and Innovation programme under grant agreement No 964333

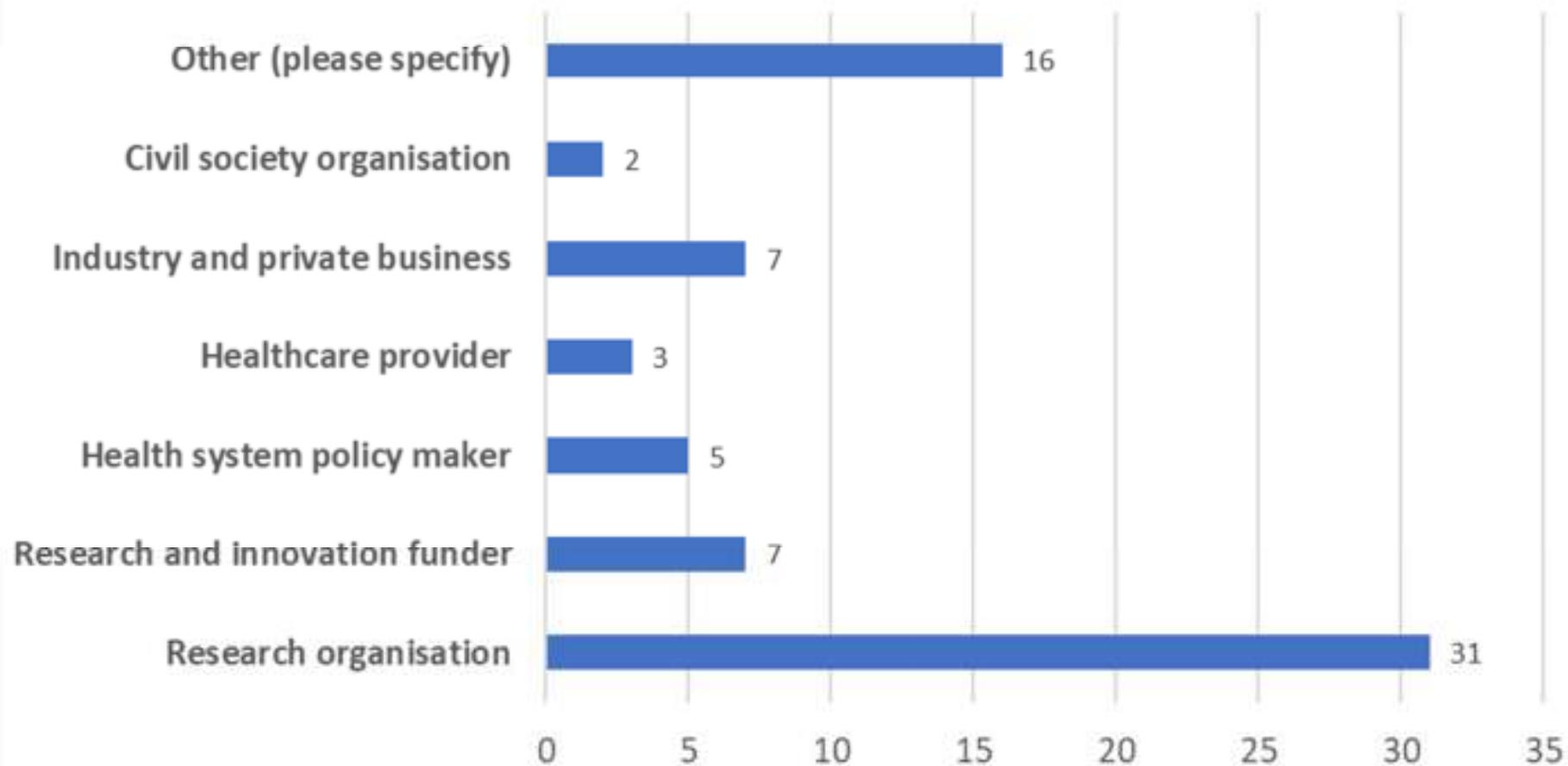


**BUILDING LINKS BETWEEN  
EUROPE AND AFRICA IN  
PERSONALISED MEDICINE**

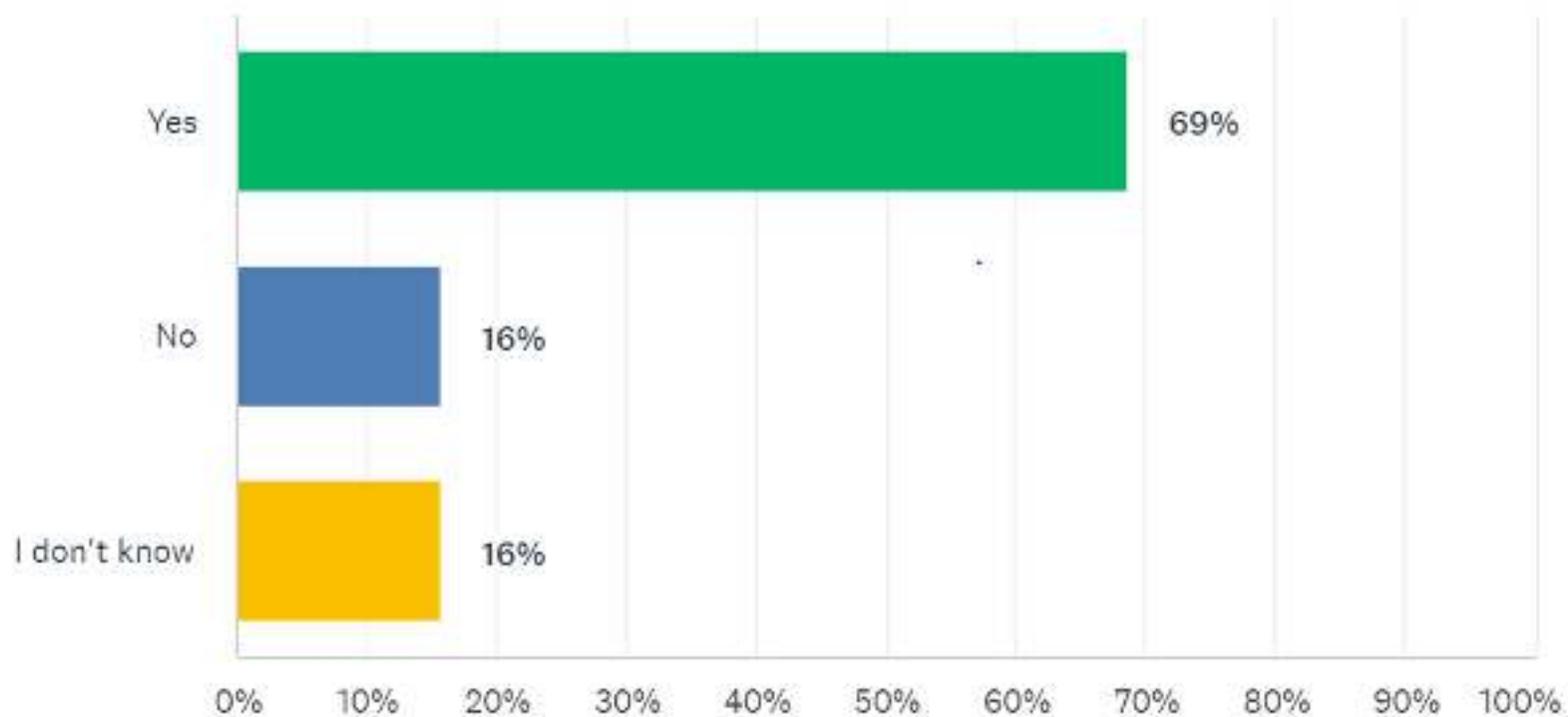
## Respondents per country (only Africans)



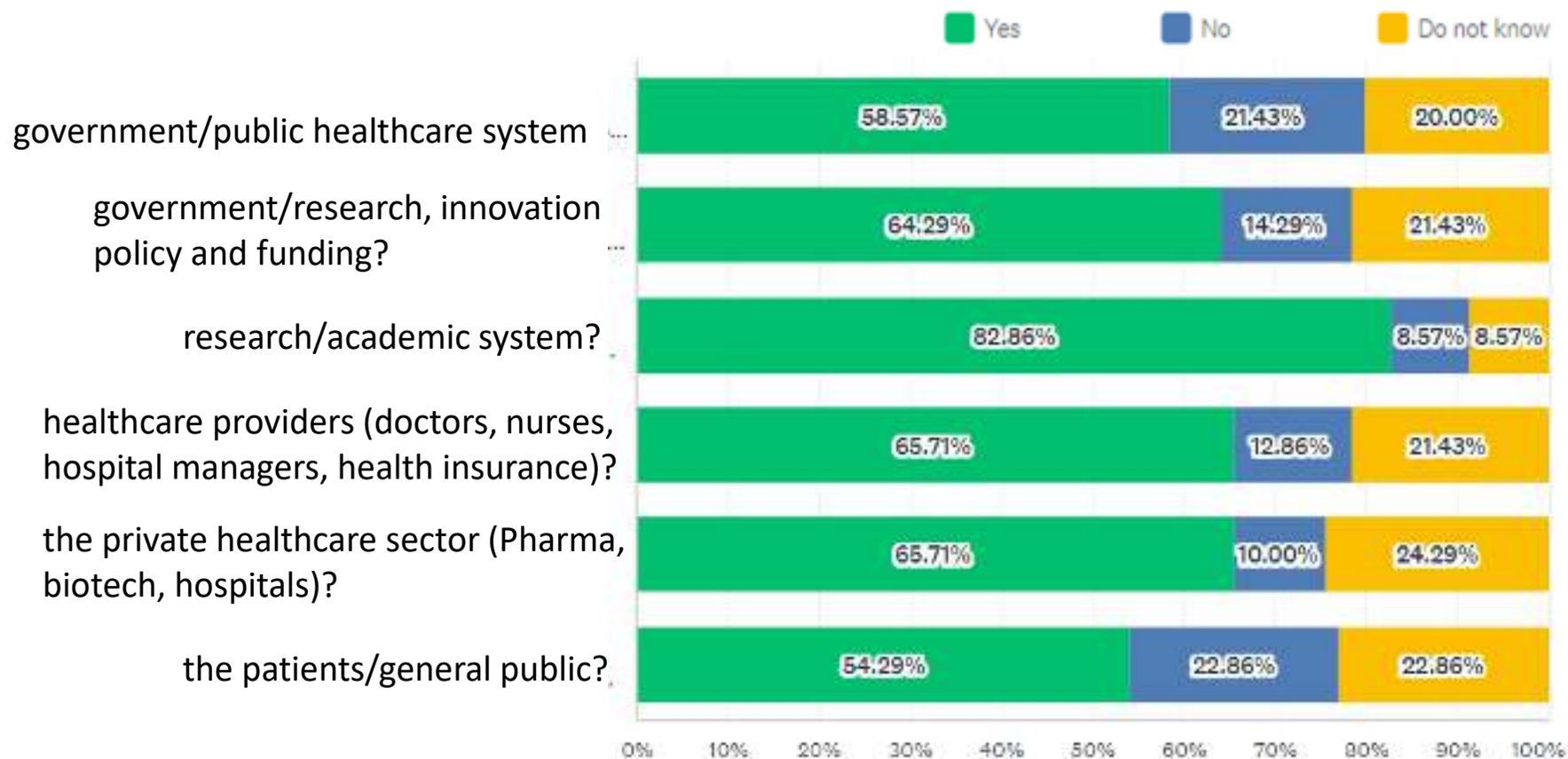
## Participants by type of organization



2.2) Is “personalised medicine” or “precision medicine” as a concept known in your region/ country?

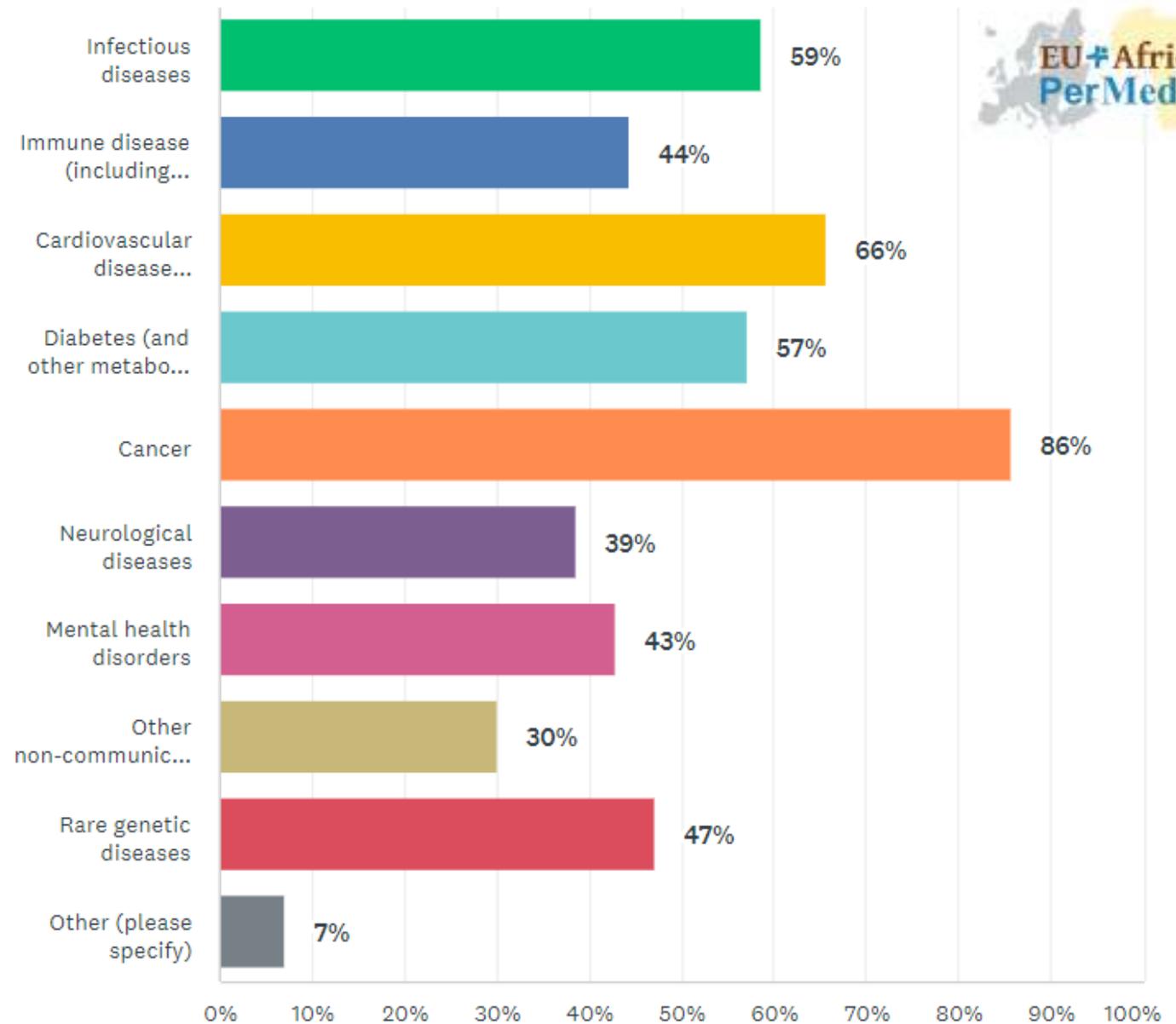


## 2.3) Is personalised medicine an issue of interest in your country?

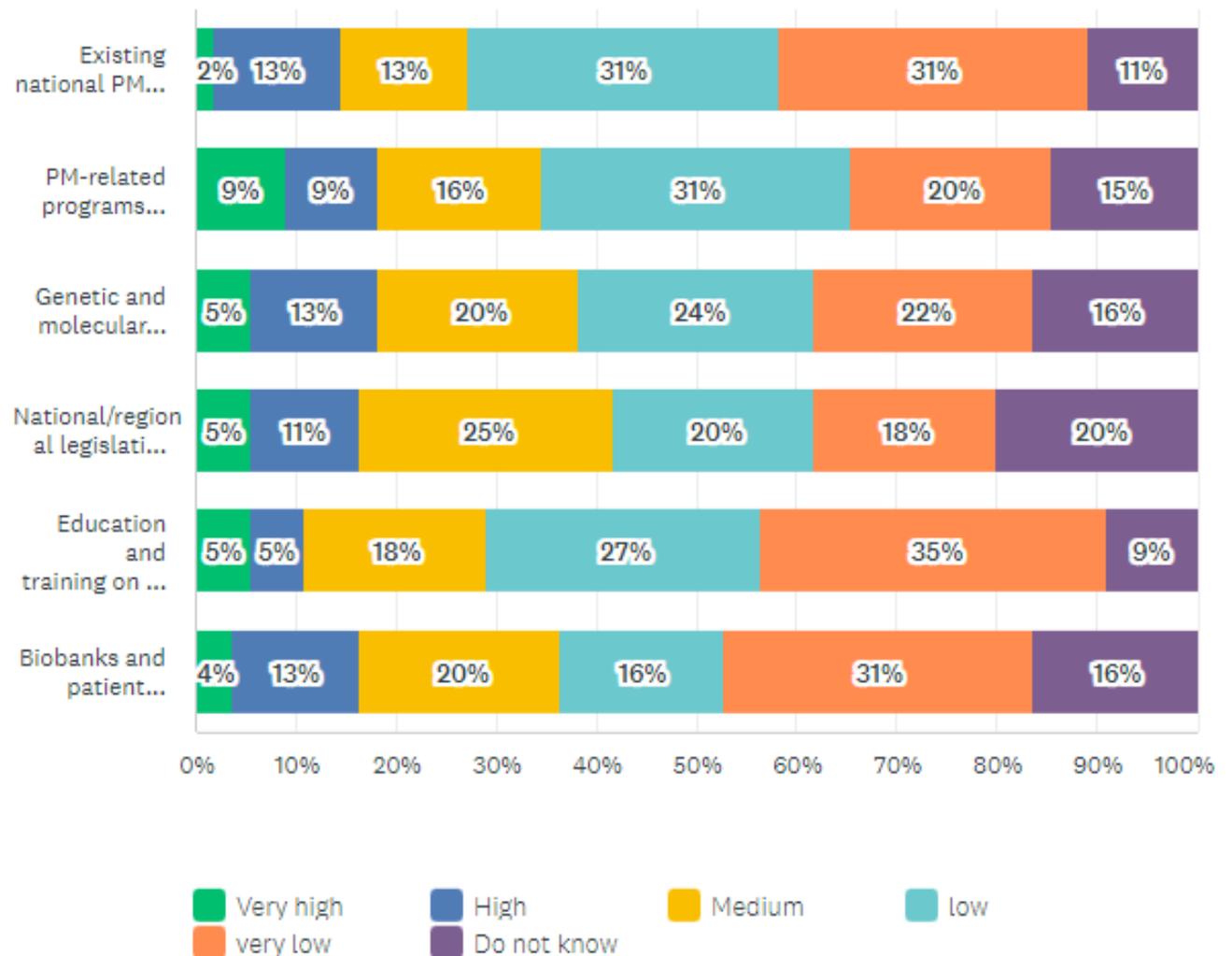


There seems to be a unanimous interest in all sectors.

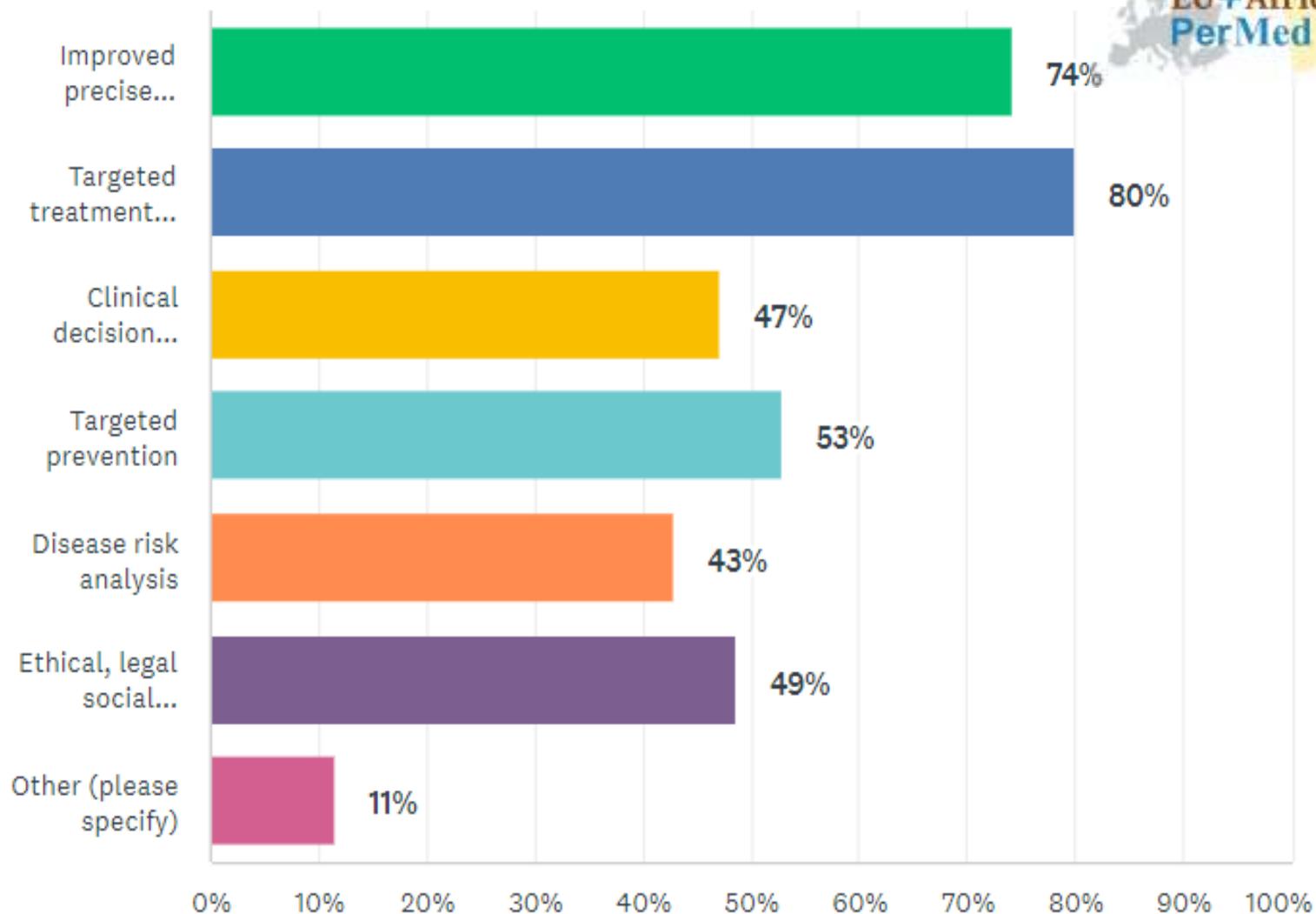
2.5) In your region/country, select the medical fields where personalised medicine approaches would be the most needed?  
(More than one option is possible)



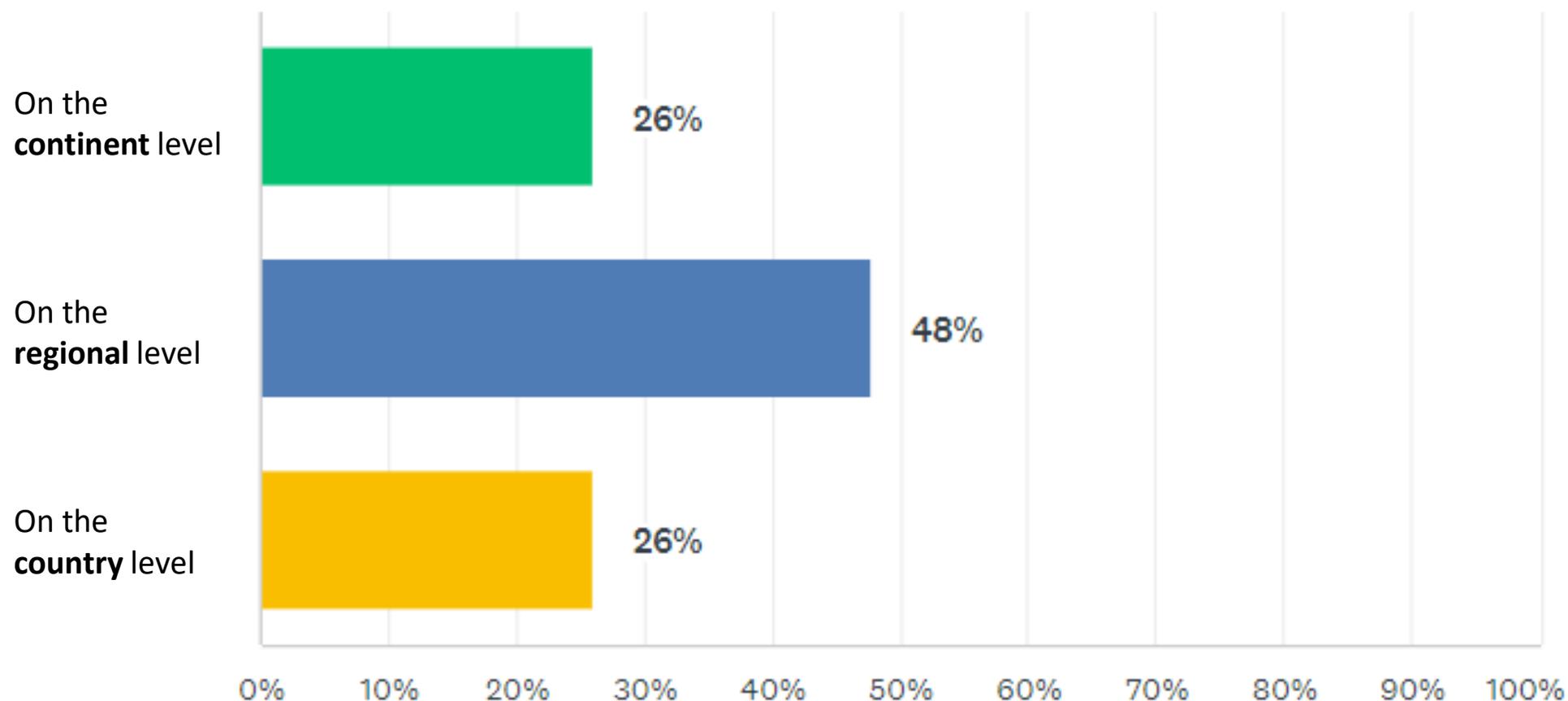
2.6) What do you consider is the level of adoption and implementation of personalised medicine (PM) in your country's healthcare system? [This includes both public and private healthcare]



2.9) To help us identifying and prioritising precision/personalised medicine needs in your region/country, which personalised medicine thematic area should your region/country first concentrate on? (More than one answer is possible)



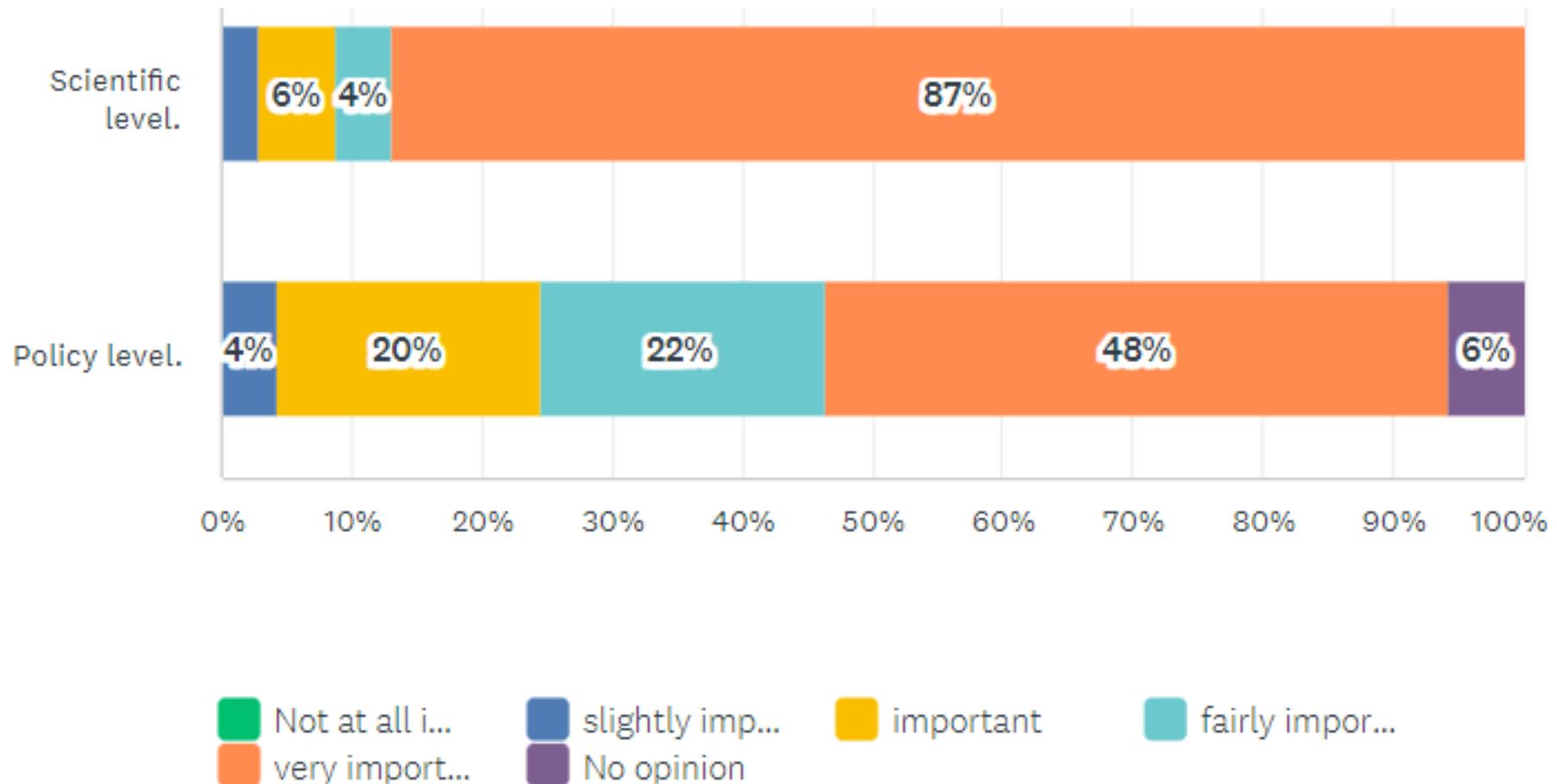
3.1) The African continent is vast. To foster the development of personalised medicine in Africa, on which level should developments take place?



3.2) In your opinion, do you agree that the contribution African countries can bring into global personalised medicine reflections and developments are:

- 99% agreed that the genetic diversity of African populations – will contribute to enhancing the global knowledge in terms of genetic backgrounds will enhance the development of broadly applicable PM approaches and efficacious drugs/vaccines/ biologics
- 90% also agreed to that African could strengthen the understanding of specific disease fields such as understanding prognosis of disease including host pathogenesis of infectious diseases within African populations

3.5) If you consider there is a need to strengthen the EU-AU collaboration, at what level do you think it is more important to increase efforts:



## Conclusions

- We understand that not all participants have had a chance to respond to this survey and hence this pre-workshop survey assists in directing our discussions
- We encourage you to post your opinion on these pertinent aspects and contribute toward building a precise agenda for the African Continent in Personalised Medicine.



Thank you and Merci



# Update on the pre-workshop survey

## PRELIMINARY RESULTS (24/01/2022)

Number of people registered in total	159
Number of people from African countries	139
Number of registered people from non-African countries	20
Total responses received	85 (53%)
Completion rate	77% (The percentage of survey takers that completed the entire survey.)

### NOTE

Of the 85 respondents, 5 came from participants from non-EU countries, of which 3 completed the survey. They have been included in this first analysis.