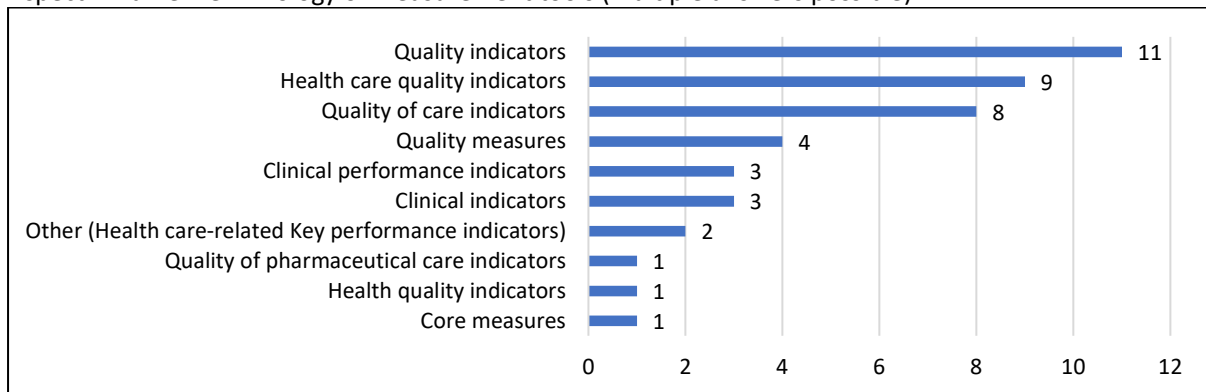
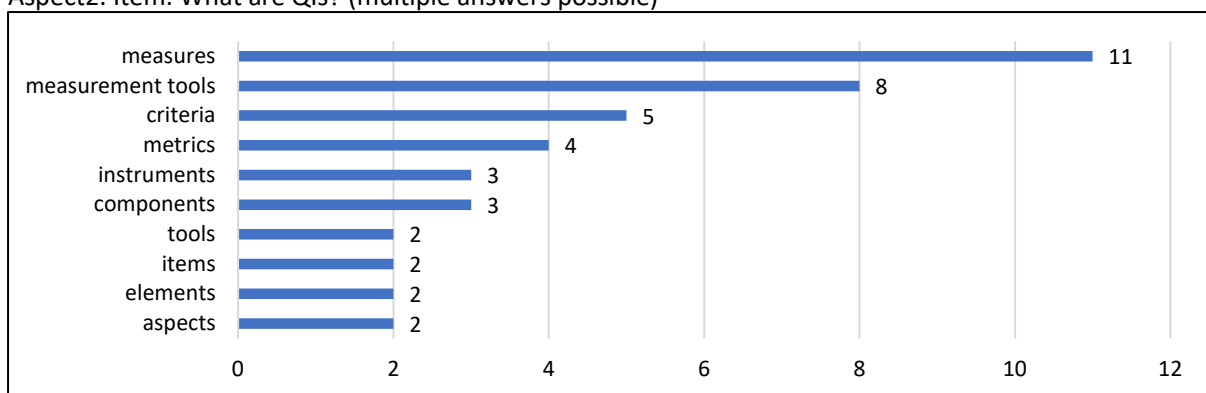


Supplementary material B. 1st round results

Aspect1. Name: Terminology of measurement tools (multiple answers possible)

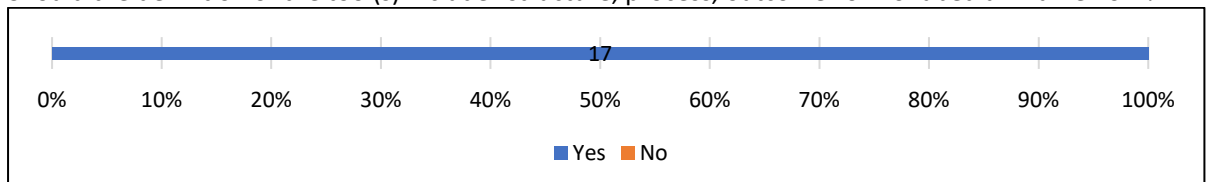


Aspect2. Item: What are QIs? (multiple answers possible)

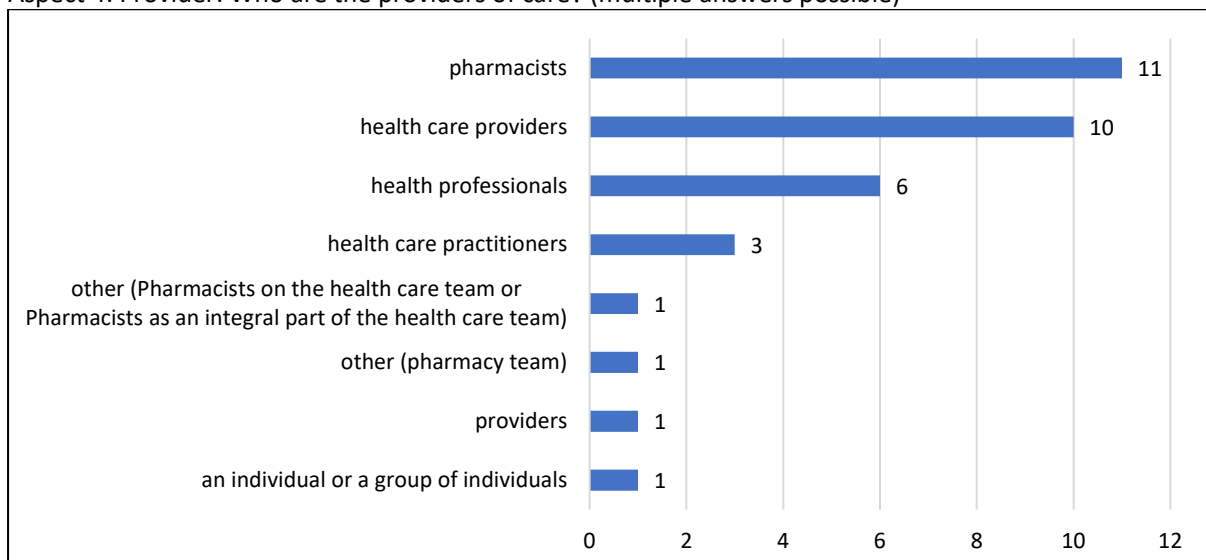


Aspect3. Domain:

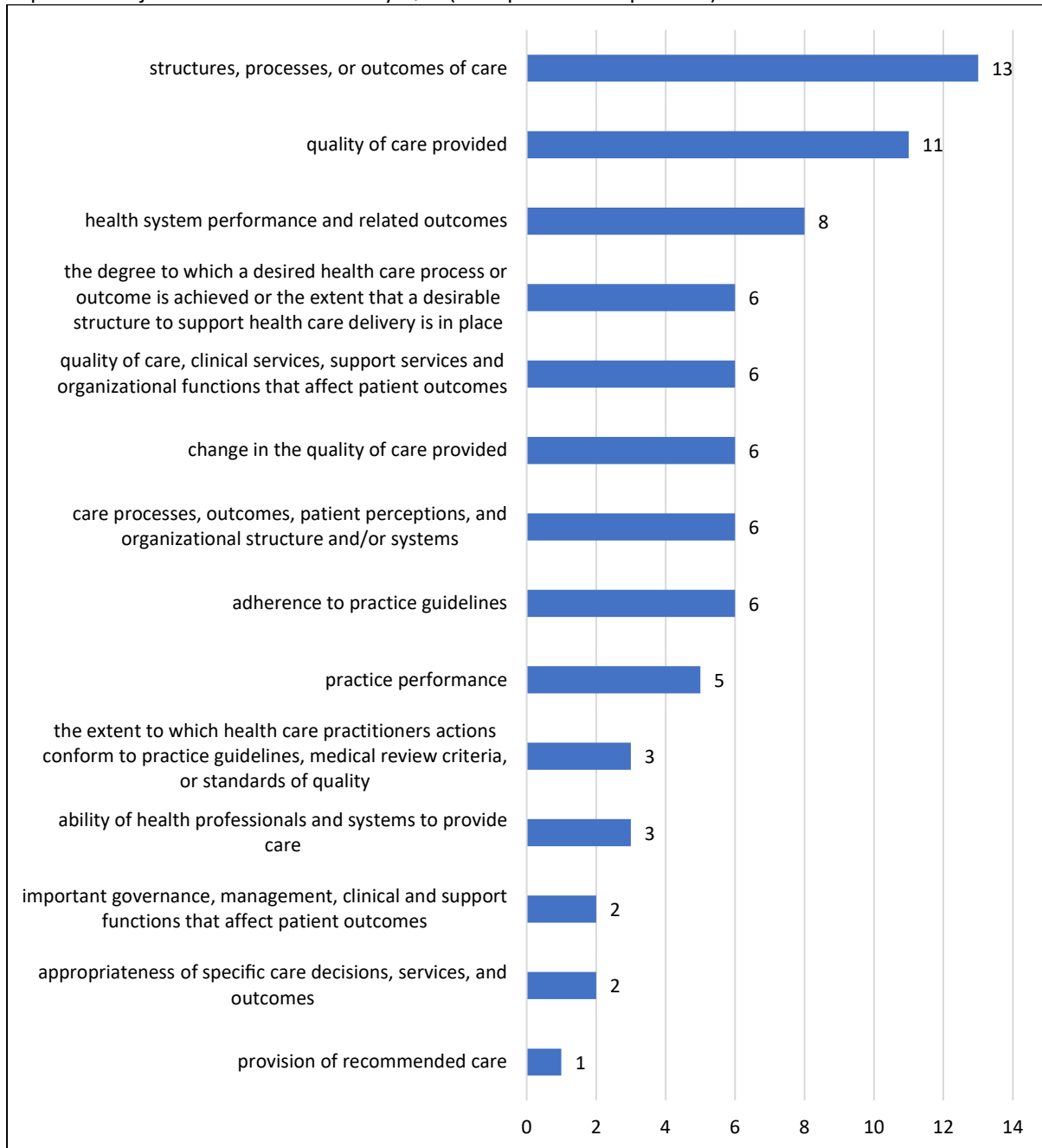
Should the definition of the tool(s) include "structure, process, outcome" of Donabedian framework?



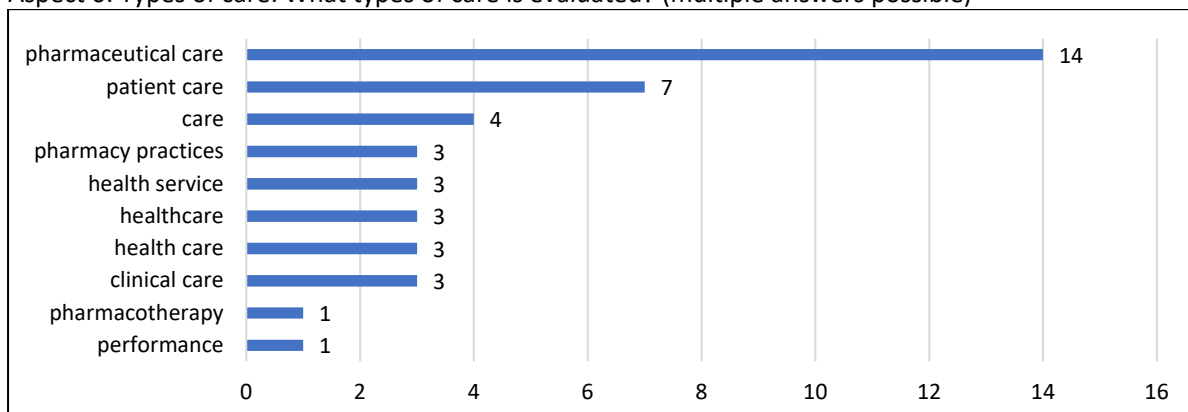
Aspect 4. Provider: Who are the providers of care? (multiple answers possible)



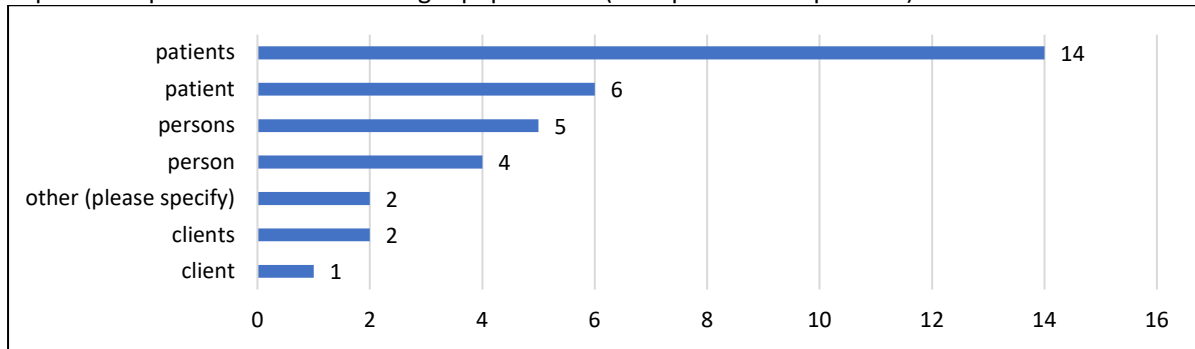
Aspect 5. Subject: What is evaluated by QIs? (multiple answers possible)



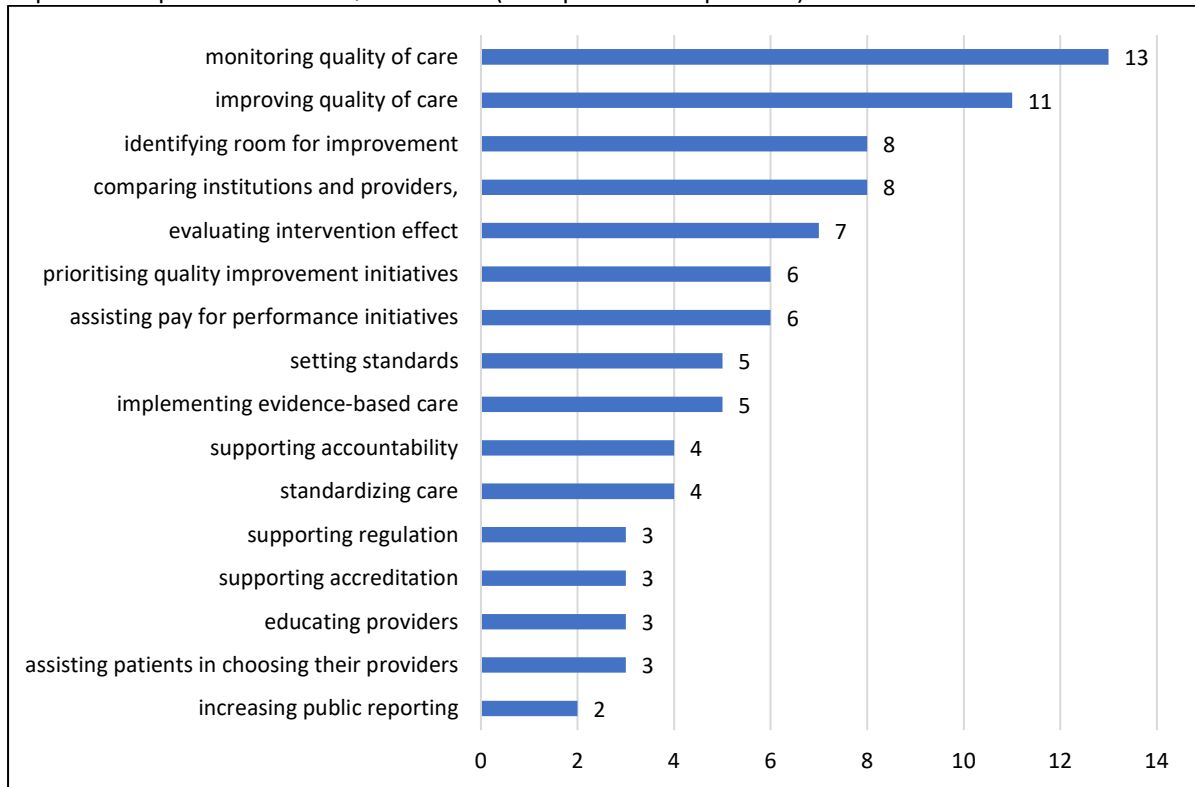
Aspect 6: Types of care: What types of care is evaluated? (multiple answers possible)



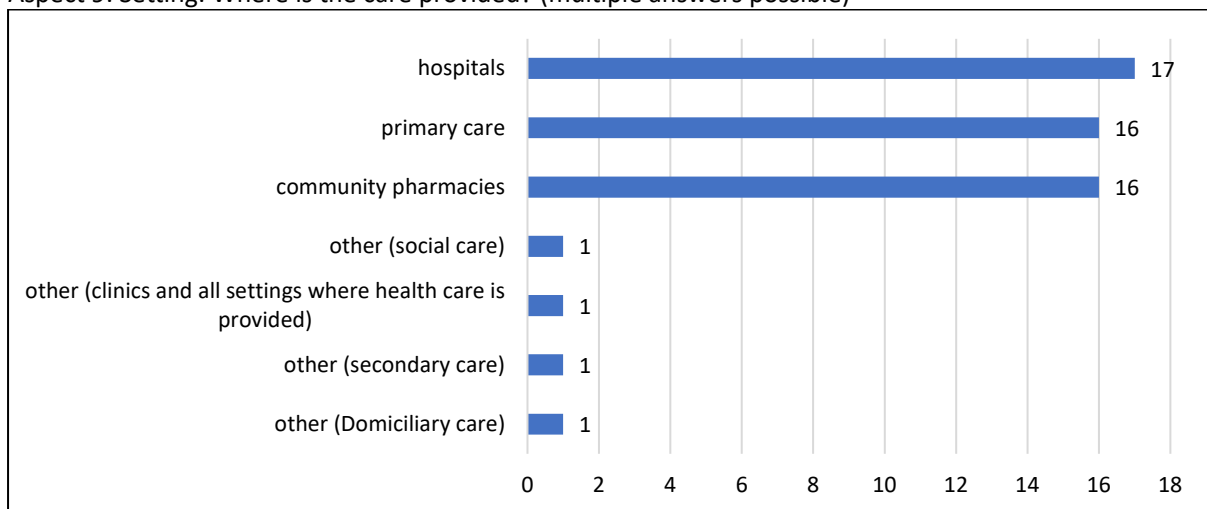
Aspect 7. Population: Who is the target population? (multiple answers possible)



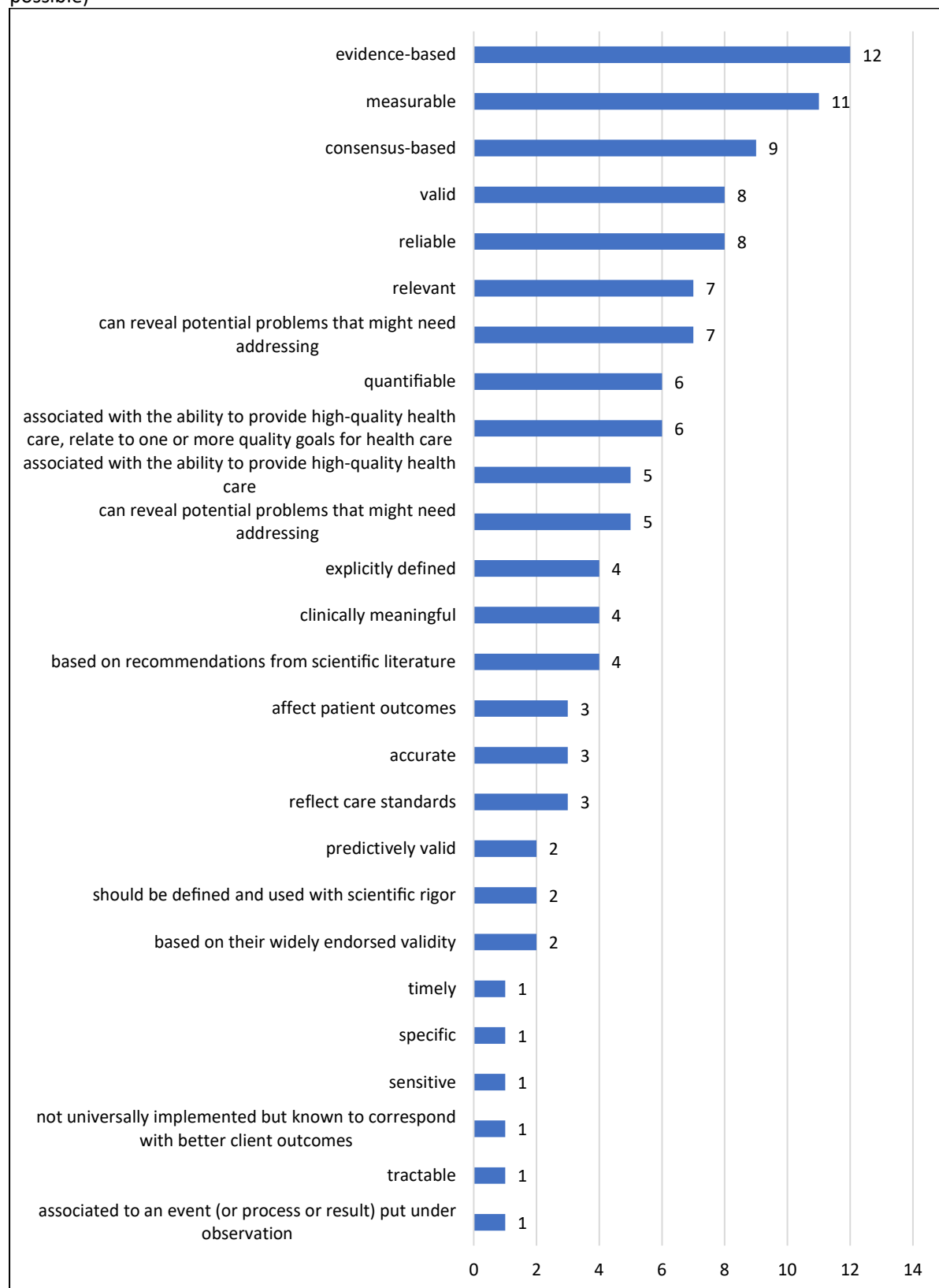
Aspect 8. Purpose: What are QIs used for? (multiple answers possible)



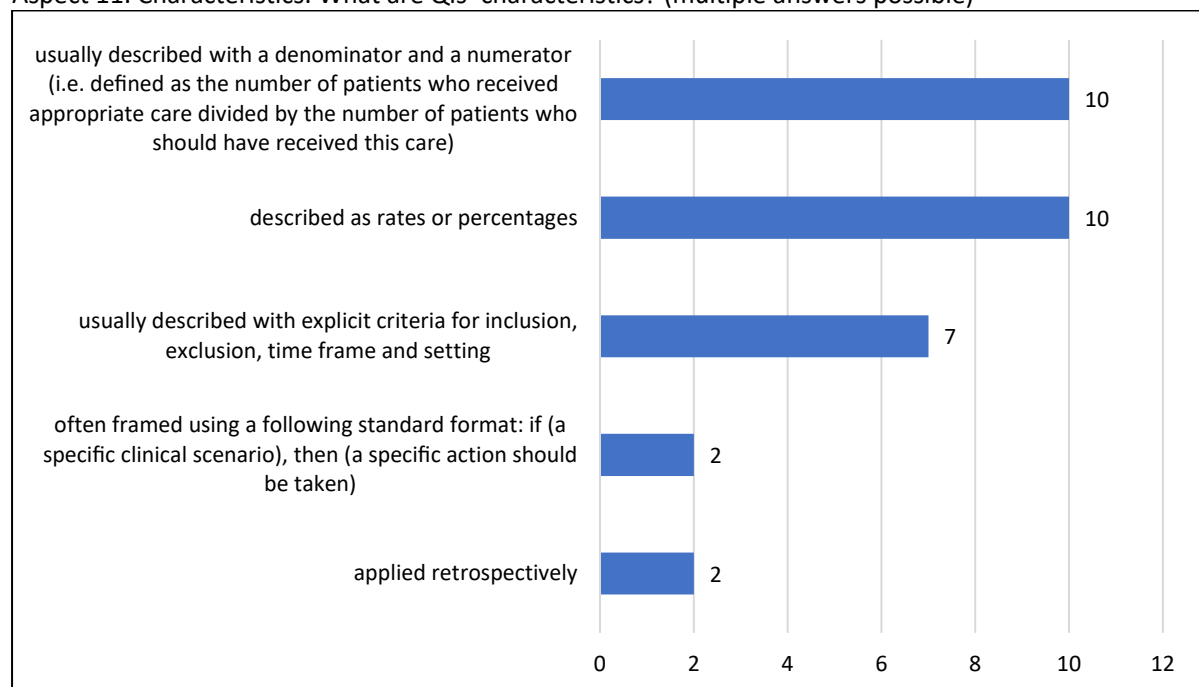
Aspect 9. Setting: Where is the care provided? (multiple answers possible)



Aspect 10. Measurement properties: What measurement properties should QIs have? (multiple answers possible)

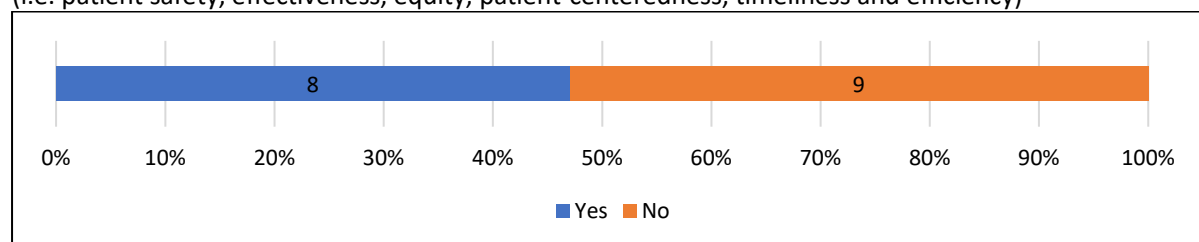


Aspect 11. Characteristics: What are QIs' characteristics? (multiple answers possible)

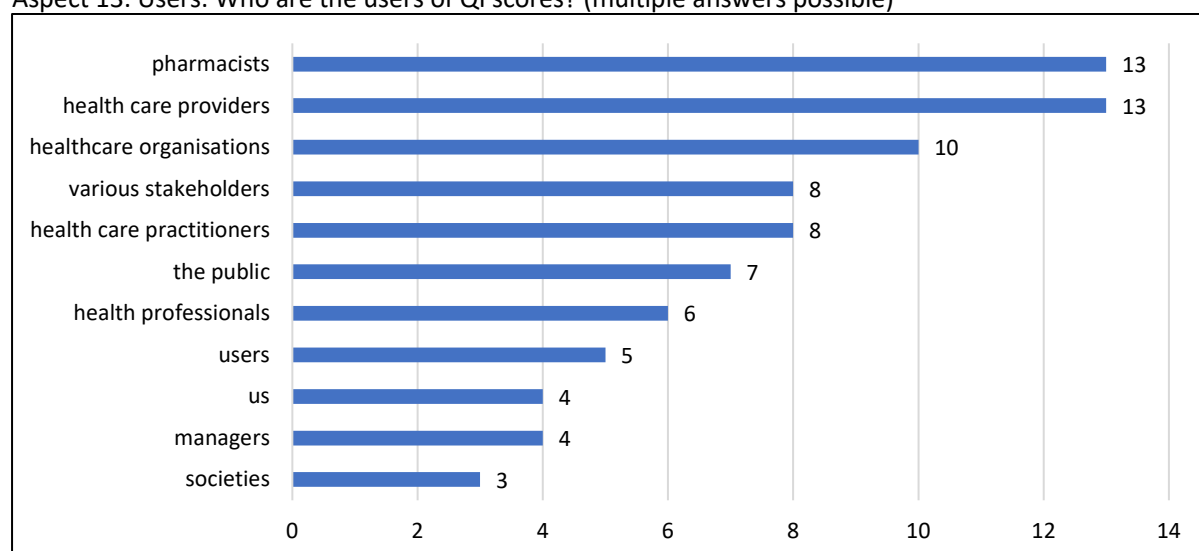


Aspect 12. Quality dimensions: Should the definition of the tool(s) include quality dimensions defined by IOM/ WHO?

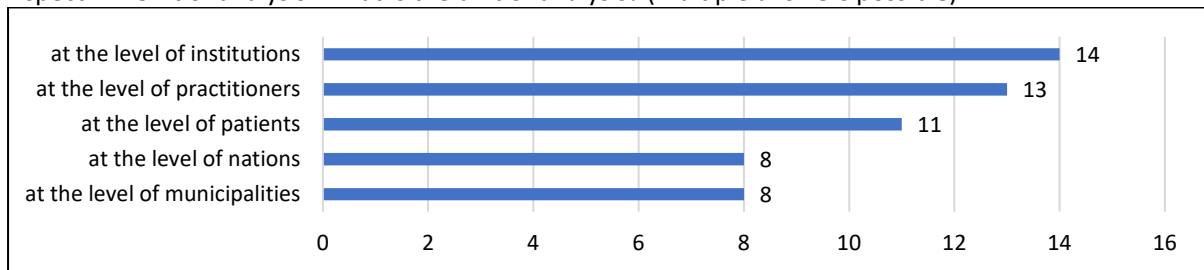
(i.e. patient safety, effectiveness, equity, patient-centeredness, timeliness and efficiency)



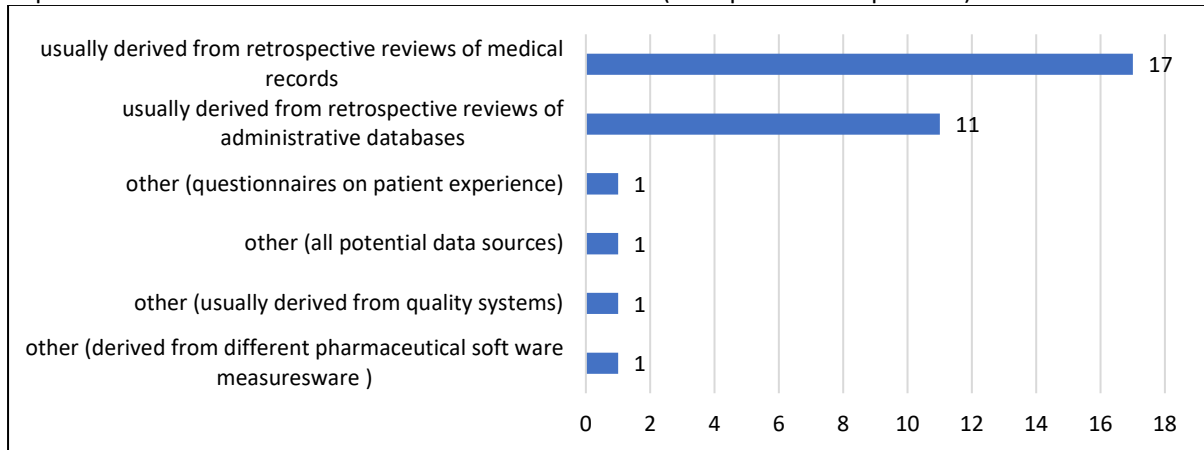
Aspect 13. Users: Who are the users of QI scores? (multiple answers possible)



Aspect 14. Unit of analysis: What is the unit of analysis? (multiple answers possible)



Aspect 15. Data sources: What data sources are needed? (multiple answers possible)



Aspect 16. Development methods: How are QIs developed? (multiple answers possible)

