

IMMUNISATION
COALITION

General Population Survey (Aged 50+)

Immunisation Coalition

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Background



3

Questions Included #1

1. How do you feel about the following statements concerning vaccination?
 - a) It is important for adults to receive all recommended vaccines
 - b) Vaccines are more important for children than adults
 - c) Vaccines that are recommended for adults should be publicly funded
 - d) My doctor/nurse has informed me of the vaccines I should receive
 - e) I keep a record of what vaccines I have received
 - f) According to public health recommendations, I know what vaccines I am supposed to have received
2. What do you think the Government's motivation is behind vaccine advocacy?
 - a) Health of individuals only
 - b) Mostly health; little for economy
 - c) Equally for health and economy
 - d) Mostly economy; little for health
 - e) Economic reasons only
3. Do you feel the following infections/diseases can have an important impact on the health of adults?
 - a) Influenza
 - b) Pertussis
 - c) Shingles
 - d) Pneumococcal
4. Do you feel the following infections/diseases can be prevented by an adult vaccination?
 - a) Influenza
 - b) Pertussis
 - c) Shingles
 - d) Pneumococcal
5. Which of the vaccines below are recommended in adults aged 50+ years in Australia?
 - a) Influenza
 - b) Pertussis
 - c) Shingles
 - d) Pneumococcal

Questions Included #2

6. Have you been offered a vaccine to prevent the following infections/diseases?
 - a) Influenza
 - b) Pertussis
 - c) Shingles
 - d) Pneumococcal
7. Concerning the previous question, if yes, when were you offered the vaccine?
 - a) Within the past 12 months
 - b) Within the last 1-2 years
 - c) More than 5 years ago
 - d) Unsure
8. Has your healthcare provider recommended that you receive a vaccine to prevent the following infections/diseases?
 - a) Influenza
 - b) Pertussis
 - c) Shingles
 - d) Pneumococcal
9. Have you received a vaccine to prevent the following infections/diseases?
 - a) Influenza
 - b) Pertussis
 - c) Shingles
 - d) Pneumococcal
10. If your healthcare provider recommended it, would you receive a vaccine to prevent the following infection/disease?
 - a) Influenza
 - b) Pertussis
 - c) Shingles
 - d) Pneumococcal

Questions Included #3

11. Concerning the previous question, if not, why not?

12. Even if you had to pay for the vaccine (around \$200/dose), would you receive a vaccine to prevent the following infections/diseases, if your healthcare provider recommended it?

- a) Influenza
- b) Pertussis
- c) Shingles
- d) Pneumococcal

2

Methodology & Sample



7

Details of the Methodology

The methodology utilised a very large nationwide sample size, representative of the Australian adult population, with 3 comprehensive stages of qualitative & quantitative research.

Stage 1: Focus Groups

- 15 focus groups were conducted, each comprising a representative sample of 10-12 Australians, each taking on average 93 minutes to complete.
- Detailed qualitative and specific quantitative information obtained from this stage.
- Groups were held in central locations (online in those under lockdown) in these cities:
 - Sydney (2) - Brisbane (2) - Adelaide - Canberra - Newcastle - Bendigo
 - Melbourne (2) - Hobart - Perth - Darwin - Toowoomba - Bunbury

Stage 2: Telephone Survey

- 1,507 telephone interviews were conducted, predominately amongst:
 - Those aged 65+
 - Those with limited vision
 - Those who do not have Internet access or who do not use the Internet
- Detailed quantitative information was obtained from this stage.
- Each interview took on average 28 minutes to complete.

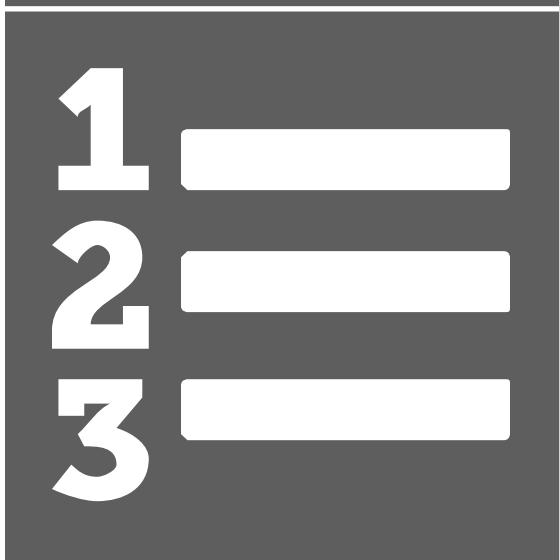
Stage 3: Online Survey

- 23,542 interviews were conducted amongst a representative sample of Australians.
- Detailed quantitative information was obtained from this stage.
- The survey utilised the latest online technology, where images, audio and video were included for some questions, making the survey interactive and engaging.
- Smartphones, tablet computers and PC's were used to undertake the survey.
- The survey took on average 26 minutes to complete.



Sample

- Very large nationwide sample size, involving:
 - 168 focus group participants
 - 25,049 telephone and online survey participants
- Representative of the Australian adult population, across all States, Territories, metropolitan, regional & rural areas.



Comprehensive

- 3-stage methodology.
- Qualitative stage:
 - 15 focus groups, conducted across 12 cities
- Quantitative stage:
 - 1,507 telephone surveys
 - 23,542 online surveys



Confidence

- Very high level of statistical confidence across all findings.
- Between 95-97% statistical confidence for almost all questions.



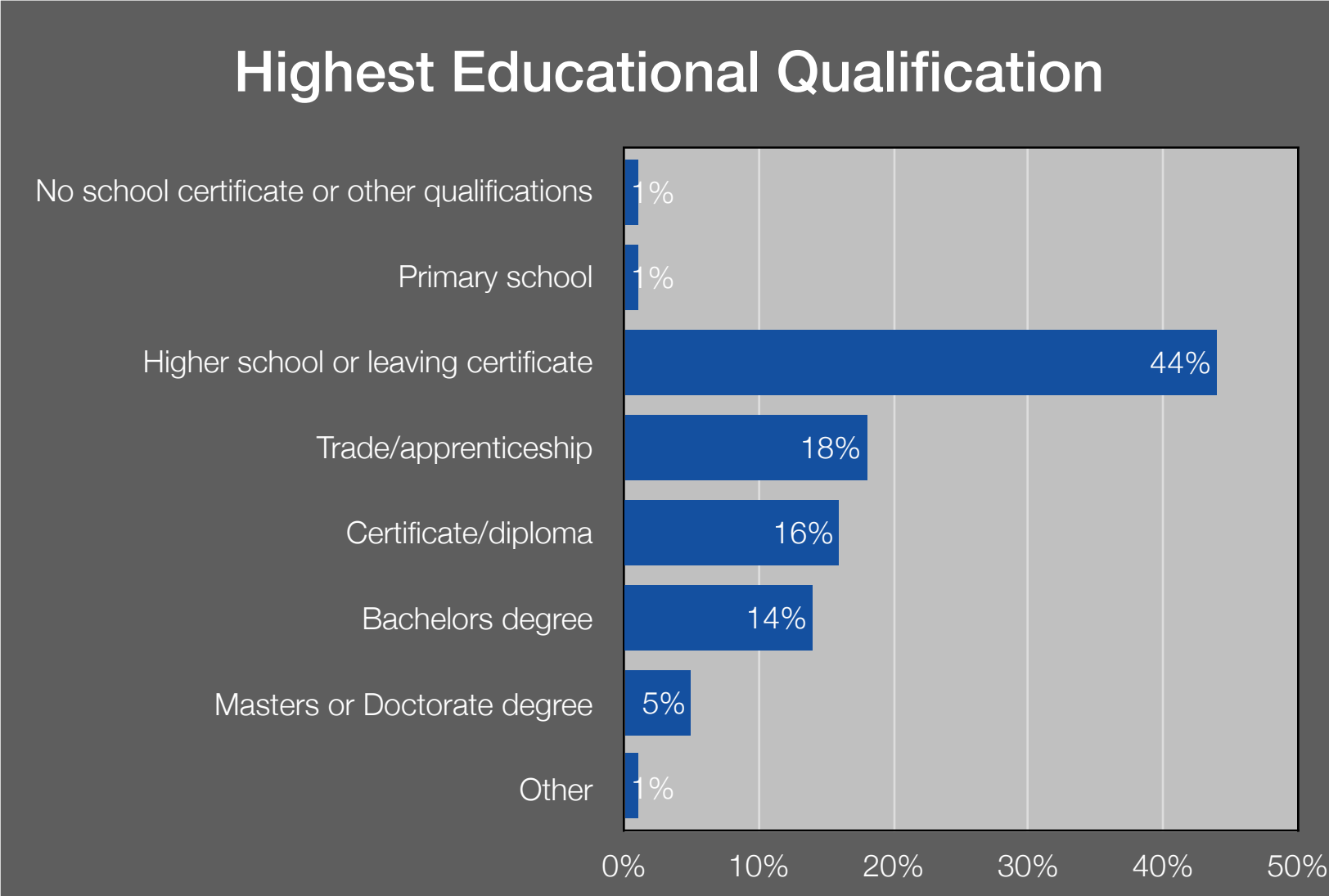
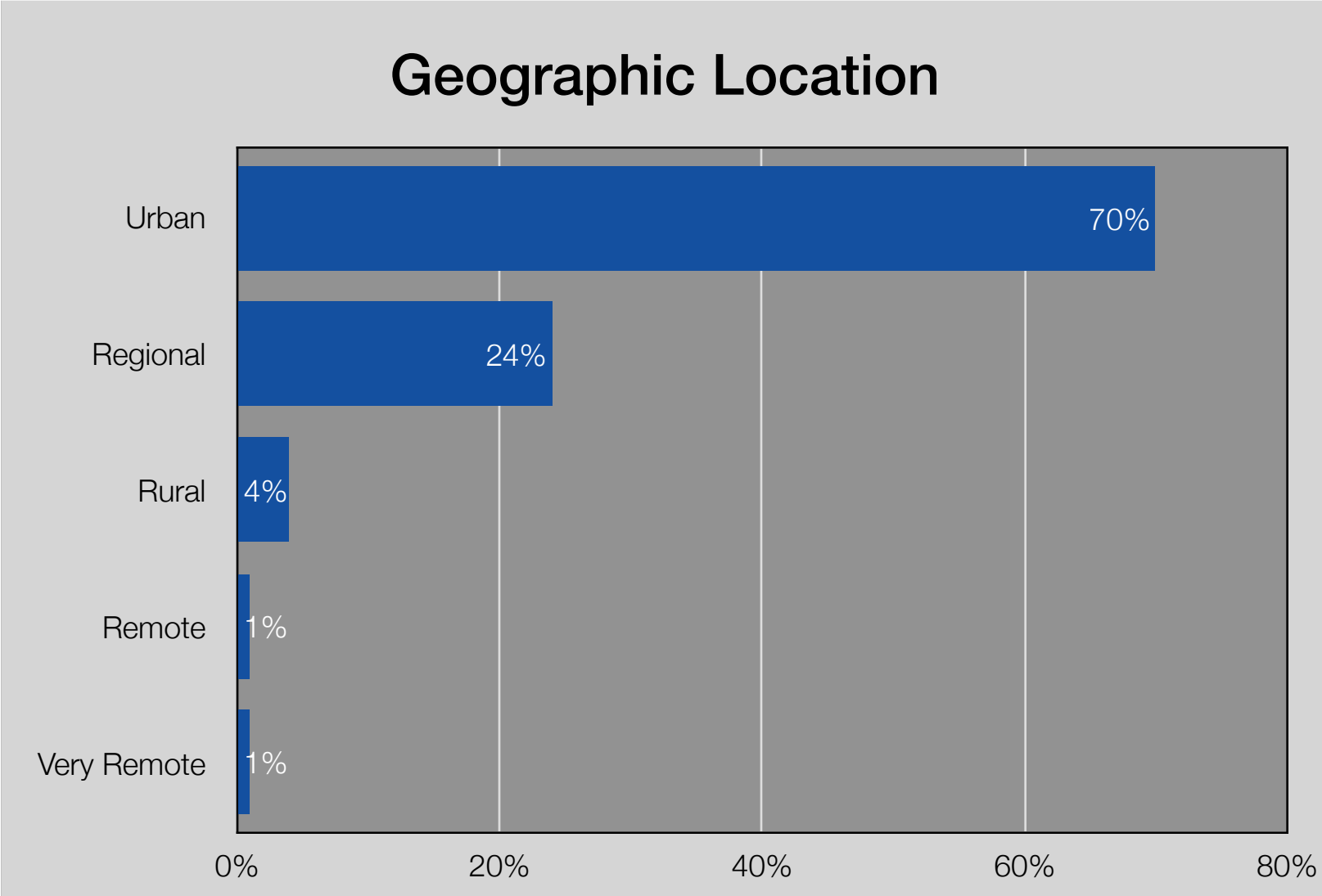
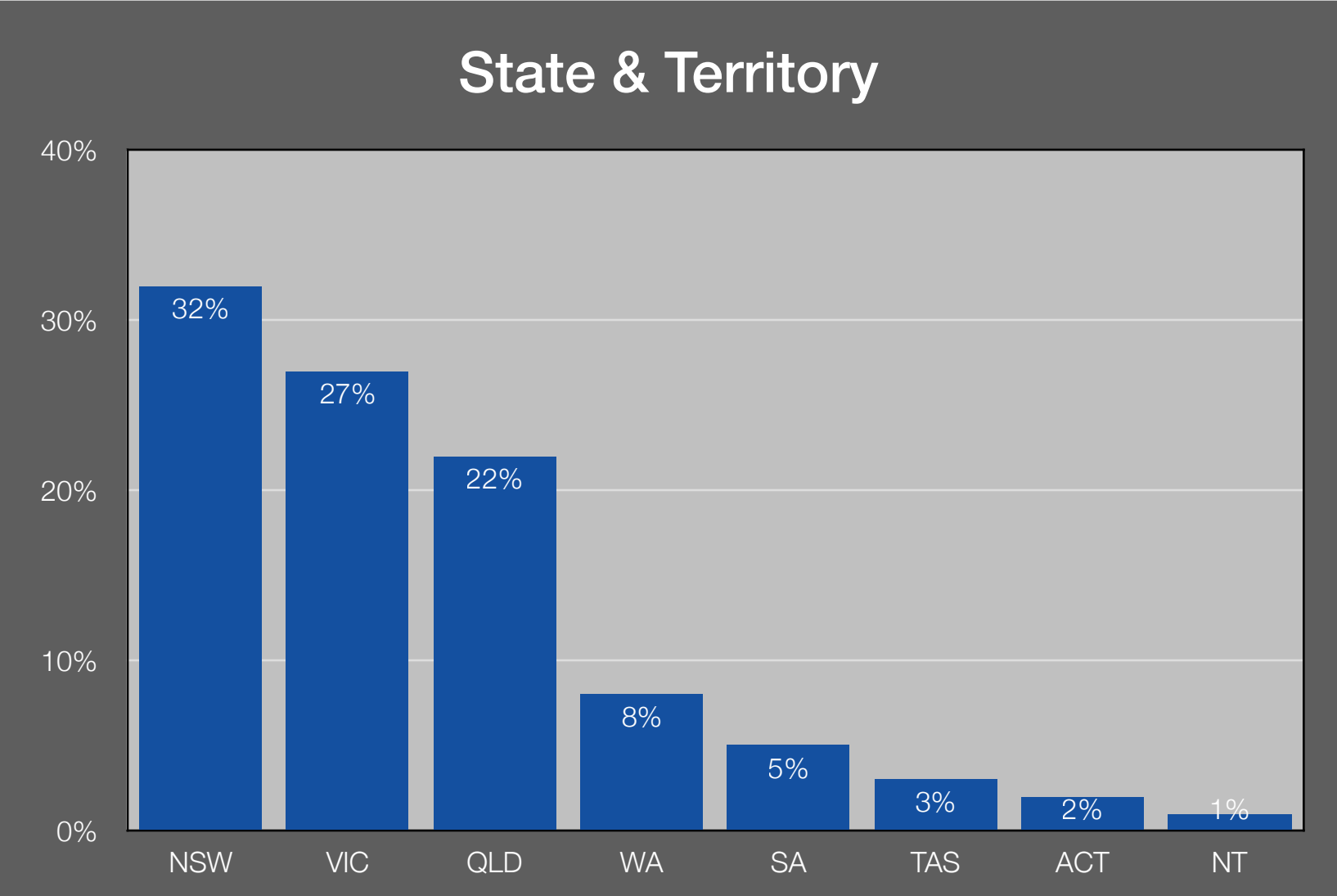
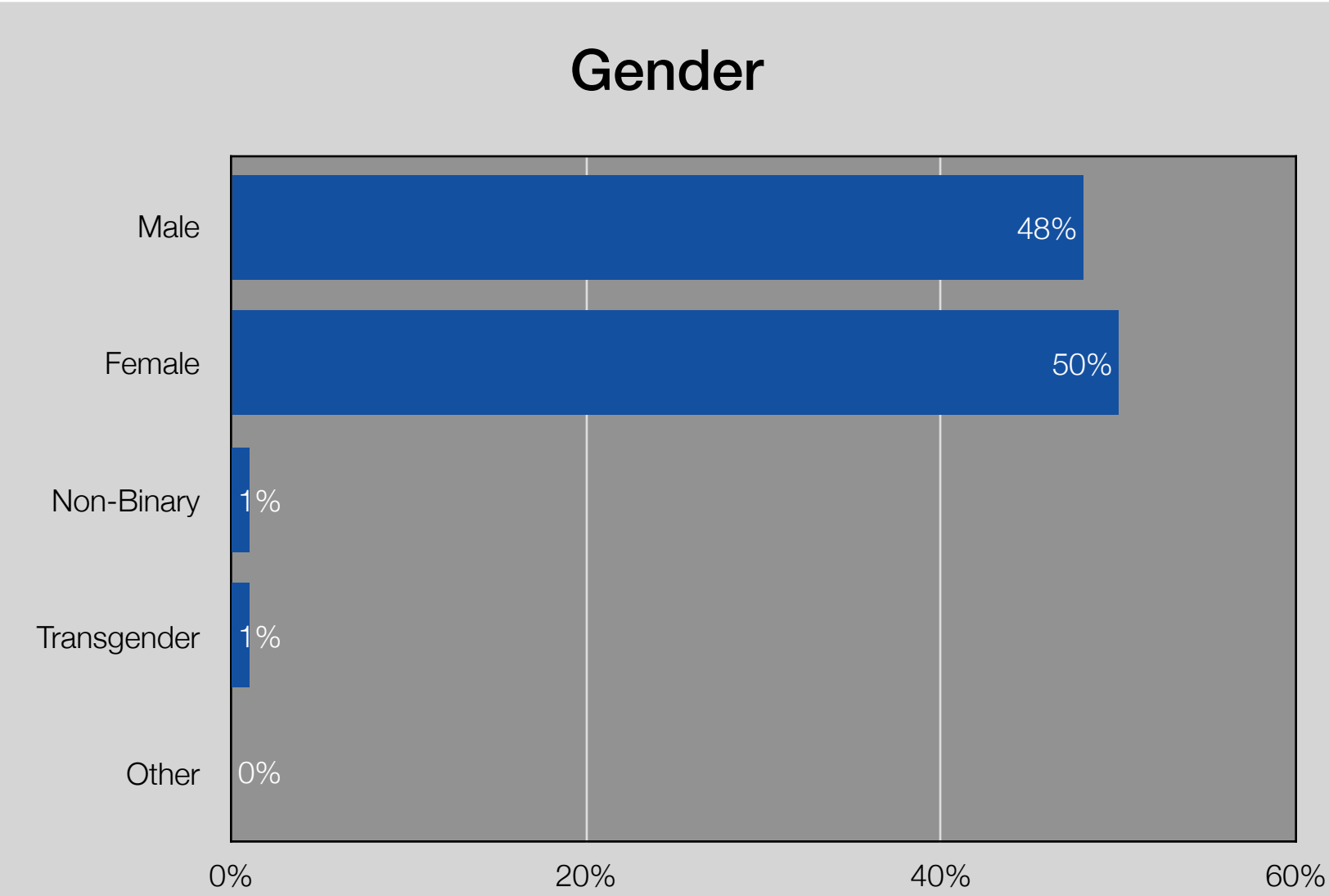
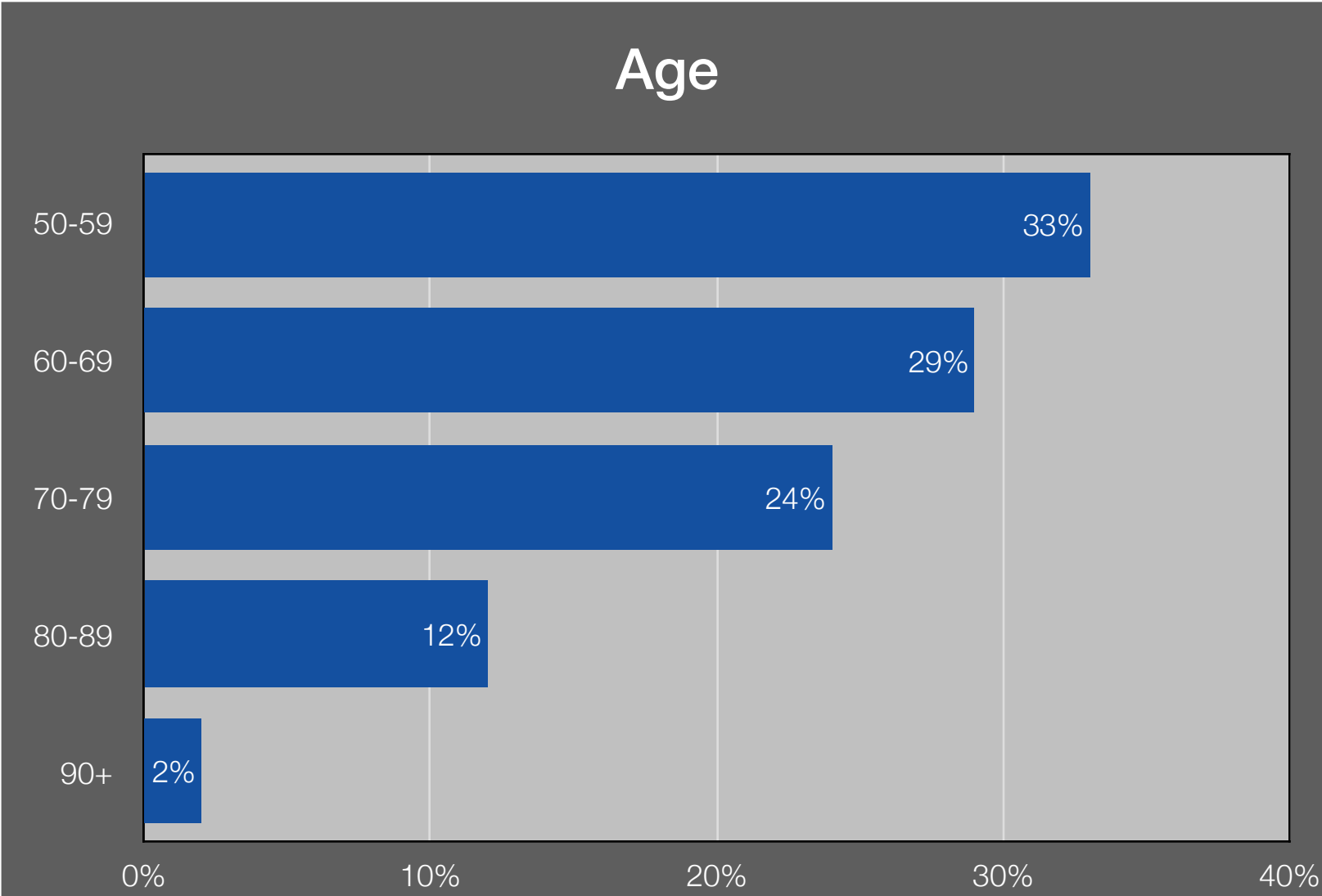
Dates

- Data collection took place over the dates:
- Qualitative stage
 - Focus groups: 2nd to 11th February
- Quantitative stage:
 - Telephone survey: 22nd February to 3rd March
 - Online survey: 22nd February to 10th March

Details of the Sample

The questions included by the Immunisation Coalition were asked to a sample representative of the Australian adult population, aged 50 years+.

The sample size was 1,012, apportioned across 196 telephone interviews and 816 online surveys.



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Findings

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Statements about vaccination

1. How do you feel about the following statements concerning vaccination?

How do you feel about the following statements concerning vaccination?

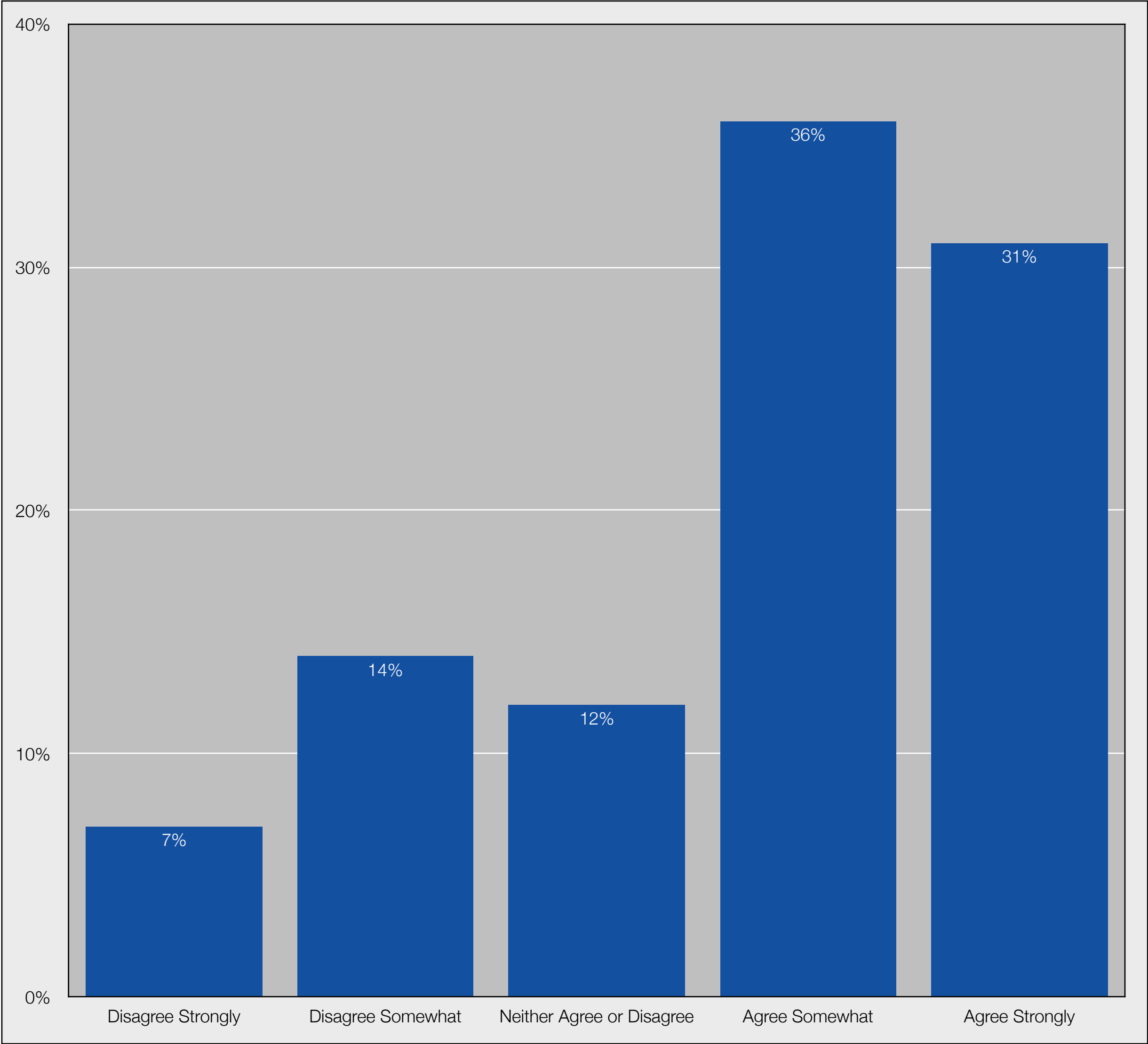
- a) It is important for adults to receive all recommended vaccines
- b) Vaccines are more important for children than adults
- c) Vaccines that are recommended for adults should be publicly funded
- d) My doctor/nurse has informed me of the vaccines I should receive
- e) I keep a record of what vaccines I have received
- f) According to public health recommendations, I know what vaccines I am supposed to have received

Importance for adults to receive all recommended vaccines

a) It is important for adults to receive all recommended vaccines

67% agree it is important for adults to receive all recommended vaccines

- 67% agree with the statement, apportioned:
 - 31% 'Agree Strongly'
 - 36% 'Agree Somewhat'
- 21% disagree, apportioned:
 - 7% 'Disagree Strongly'
 - 14% 'Disagree Somewhat'
- 12% neutral, answering 'Neither Agree or Disagree'

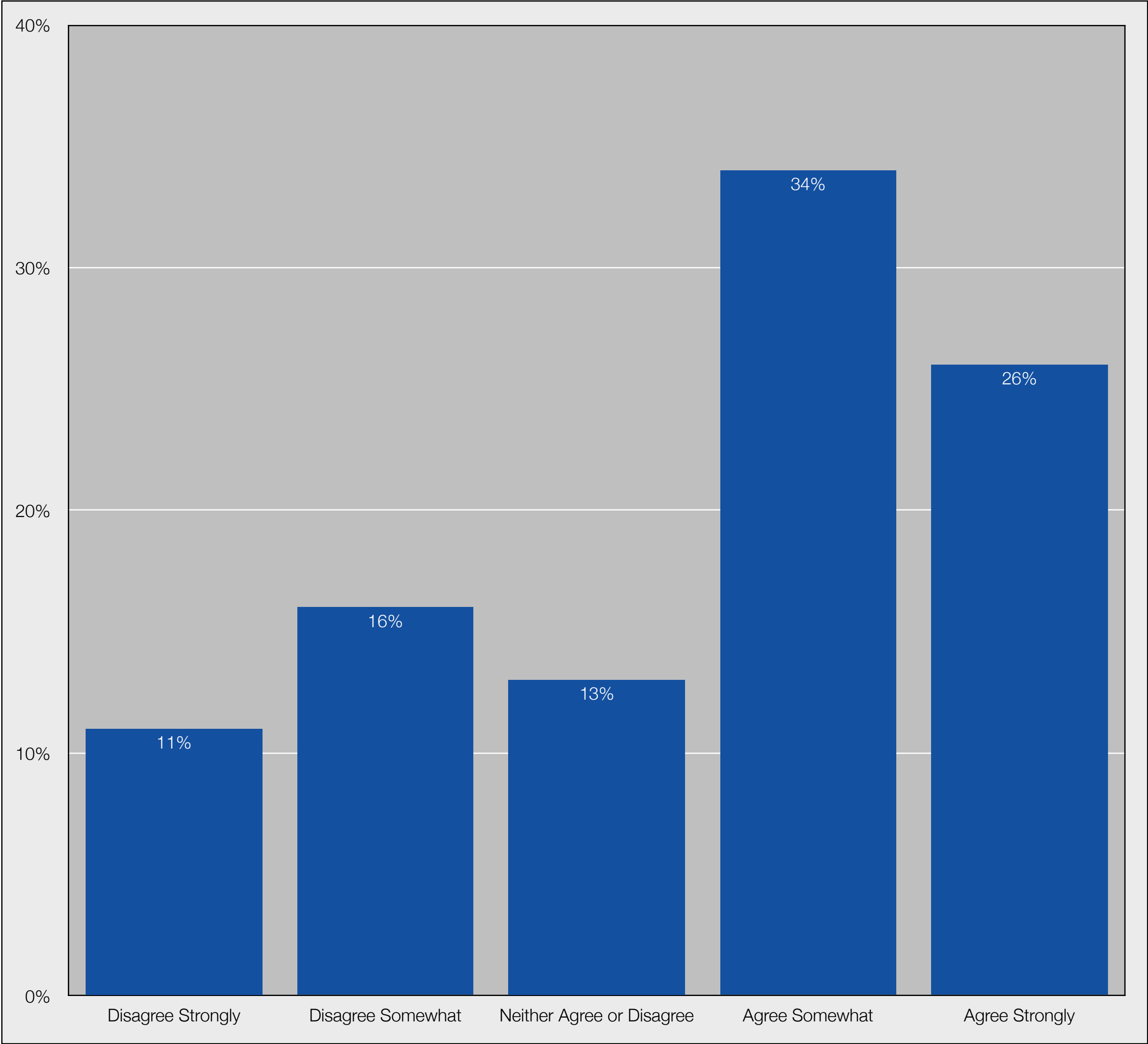


Vaccines are more important for children than adults

b) Vaccines are more important for children than adults

60% agree vaccines are more important for children than adults

- 60% agree with the statement, apportioned:
 - 26% 'Agree Strongly'
 - 34% 'Agree Somewhat'
- 27% disagree, apportioned:
 - 11% 'Disagree Strongly'
 - 16% 'Disagree Somewhat'
- 13% neutral, answering 'Neither Agree or Disagree'

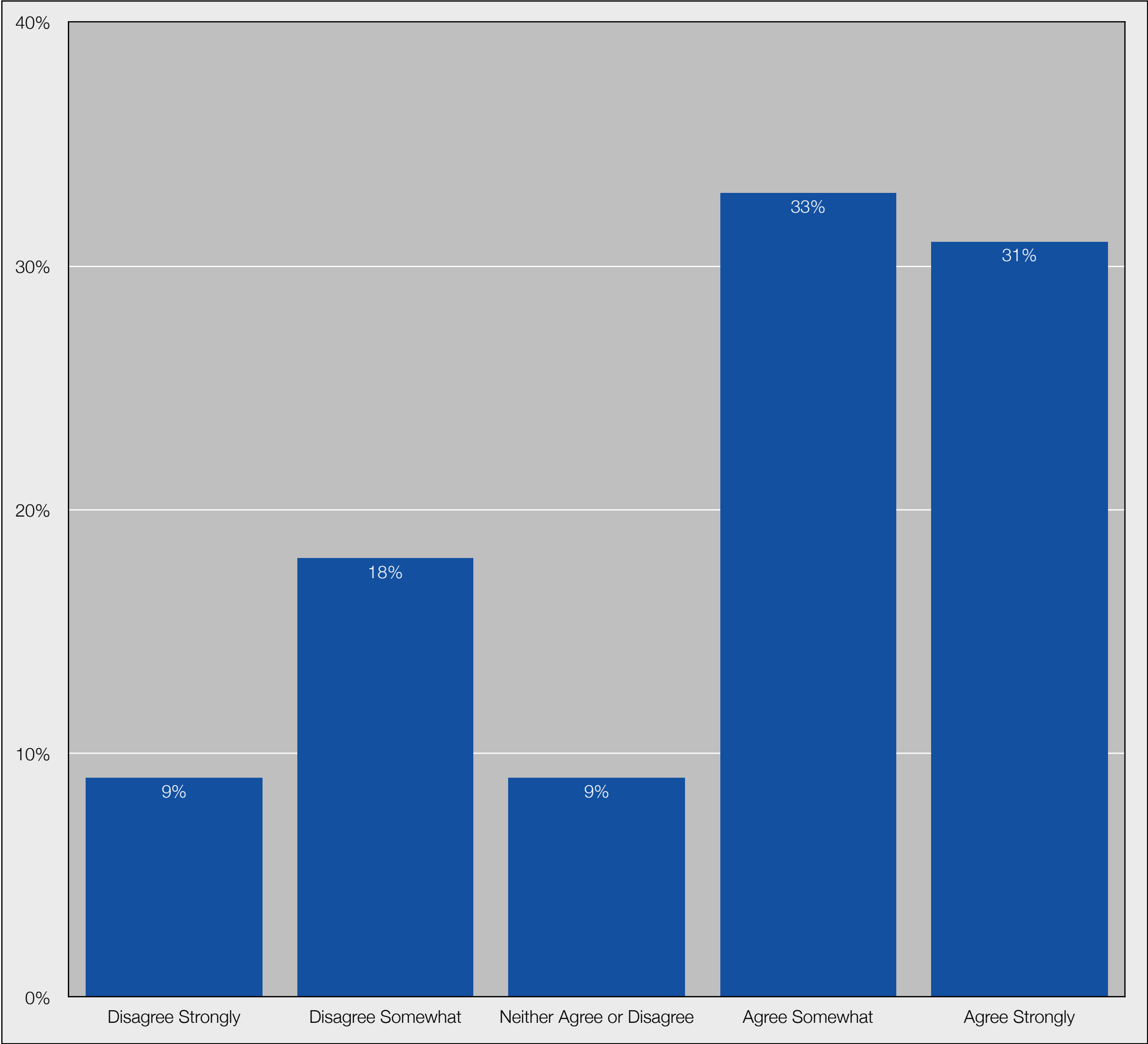


Vaccines recommended for adults should be publicly funded

c) Vaccines that are recommended for adults should be publicly funded

64% agree vaccines recommended for adults should be publicly funded

- 64% agree with the statement, apportioned:
 - 31% 'Agree Strongly'
 - 33% 'Agree Somewhat'
- 27% disagree, apportioned:
 - 9% 'Disagree Strongly'
 - 19% 'Disagree Somewhat'
- 9% neutral, answering 'Neither Agree or Disagree'

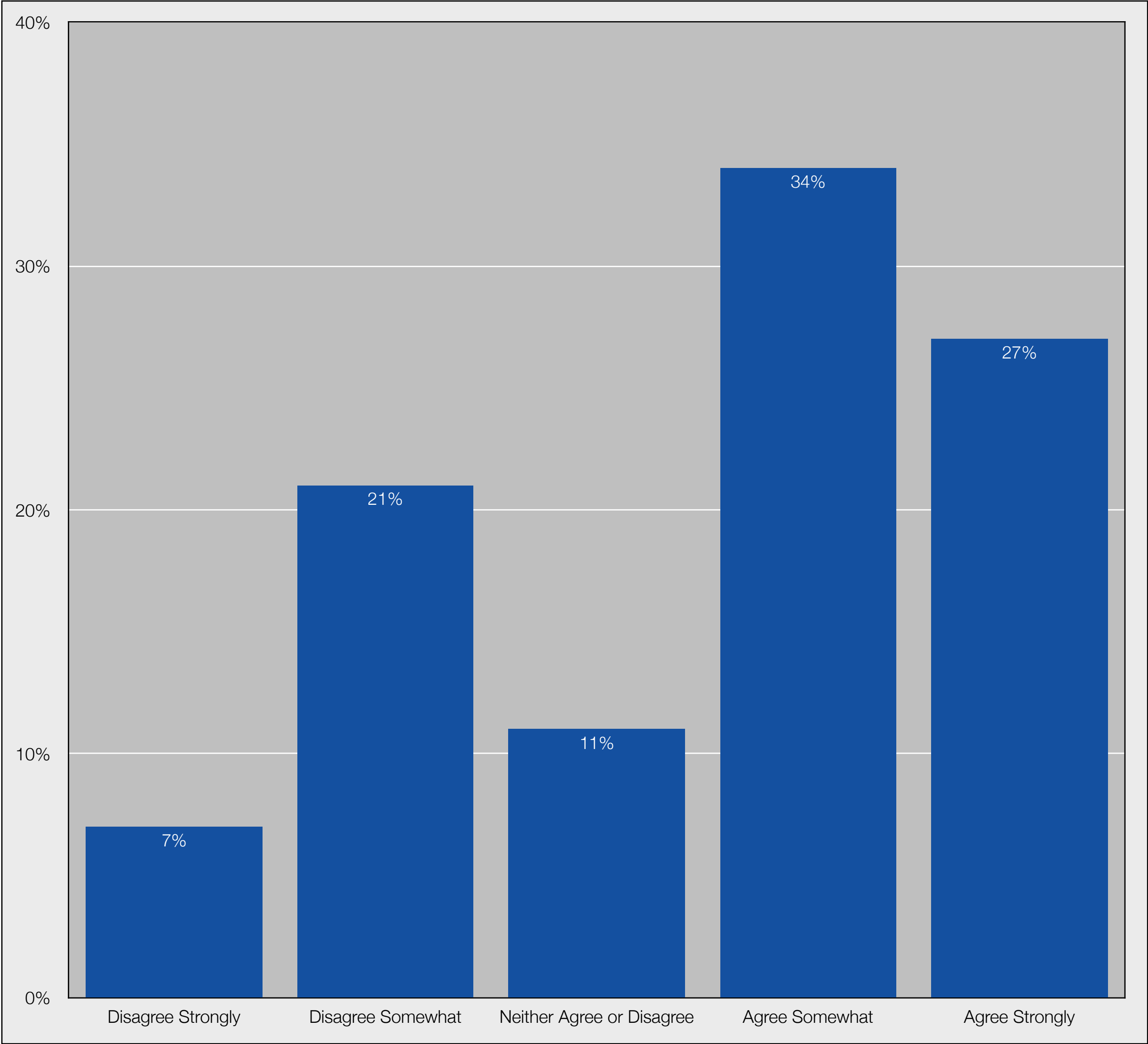


Doctor/nurse informed of the vaccines they should receive

d) My doctor/nurse has informed me of the vaccines I should receive

61% agree doctor/nurse informed of the vaccines they should receive

- 61% agree with the statement, apportioned:
 - 27% 'Agree Strongly'
 - 34% 'Agree Somewhat'
- 28% disagree, apportioned:
 - 7% 'Disagree Strongly'
 - 21% 'Disagree Somewhat'
- 11% neutral, answering 'Neither Agree or Disagree'

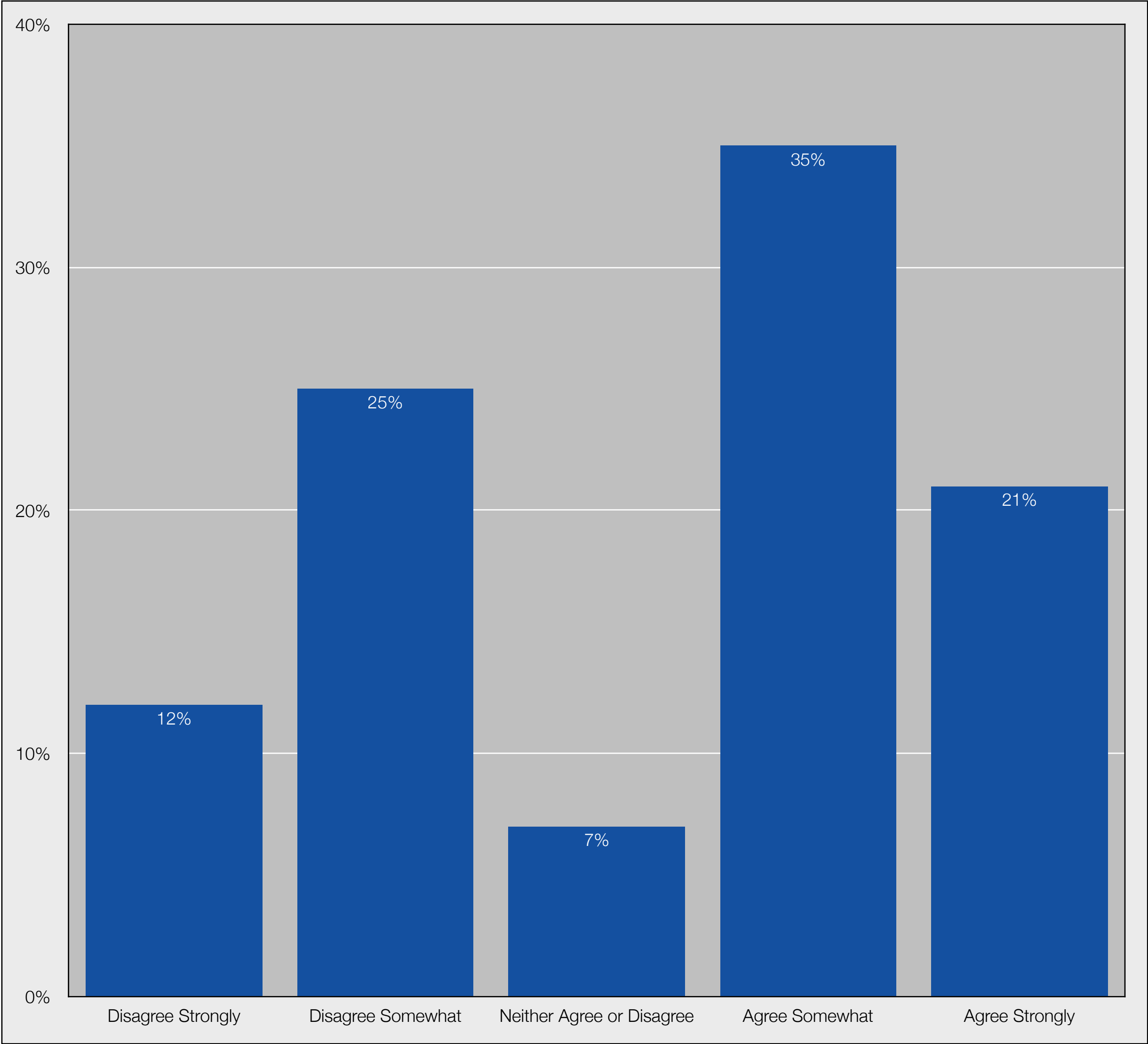


Keeping a record of what vaccines have been received

e) I keep a record of what vaccines I have received

56% agree they keep a record of what vaccines they have received

- 56% agree with the statement, apportioned:
 - 21% 'Agree Strongly'
 - 35% 'Agree Somewhat'
- 37% disagree, apportioned:
 - 12% 'Disagree Strongly'
 - 25% 'Disagree Somewhat'
- 7% neutral, answering 'Neither Agree or Disagree'

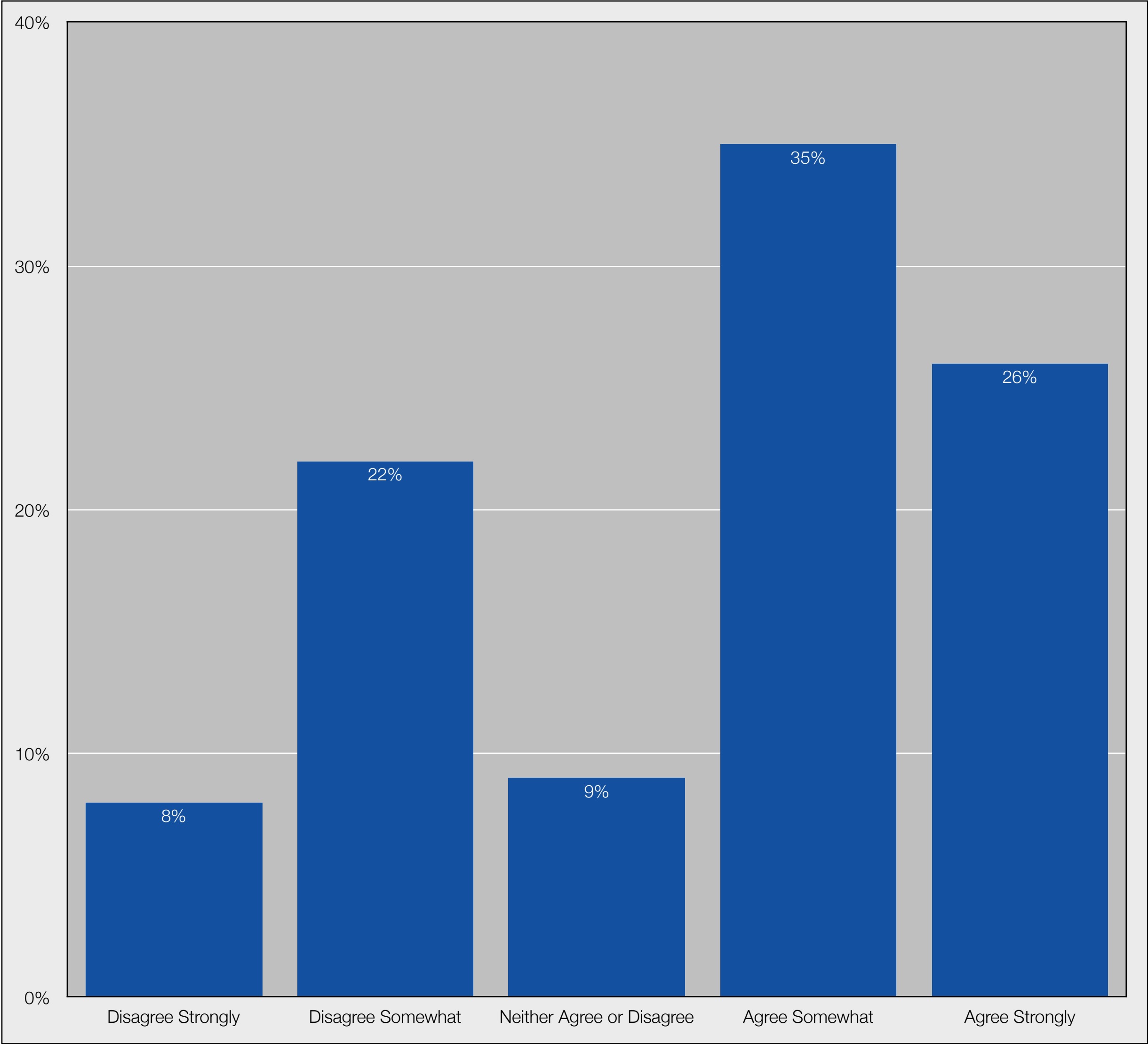


Knowing what vaccines supposed to have received

f) According to public health recommendations, I know what vaccines I am supposed to have received

61% agree they know what vaccines they are supposed to have received

- 61% agree with the statement, apportioned:
 - 26% 'Agree Strongly'
 - 35% 'Agree Somewhat'
- 30% disagree, apportioned:
 - 8% 'Disagree Strongly'
 - 22% 'Disagree Somewhat'
- 9% neutral, answering 'Neither Agree or Disagree'



Government's motivation behind vaccine advocacy

2. What do you think the Government's motivation is behind vaccine advocacy?

What do you think the Government's motivation is behind vaccine advocacy?

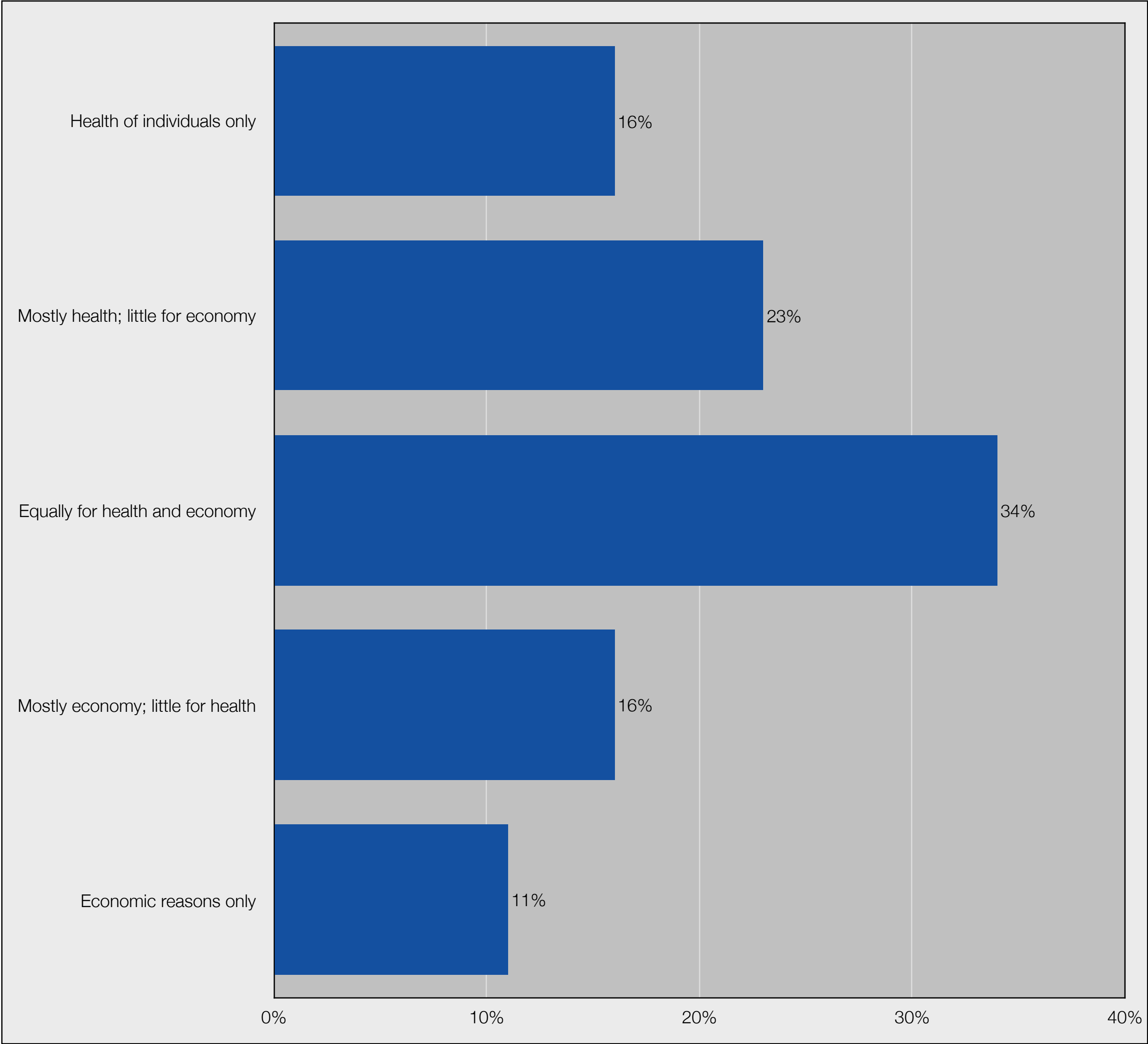
- a) Health of individuals only
- b) Mostly health; little for economy
- c) Equally for health and economy
- d) Mostly economy; little for health
- e) Economic reasons only

Government's motivation behind vaccine advocacy

2. What do you think the Government’s motivation is behind vaccine advocacy?

Equally for health and economy the main response

- The responses to the question were apportioned:
 - ‘Health of individuals only’ 16% of responses
 - ‘Mostly health; little for economy’ (23%)
 - ‘Equally for health and economy’ (34%)
 - ‘Mostly economy; little for health’ (16%)
 - ‘Economic reasons only’ (11%)



Infections/diseases can have an important impact on the health of adults

3. Do you feel the following infections/diseases can have an important impact on the health of adults?

Do you feel the following infections/diseases can have an important impact on the health of adults?

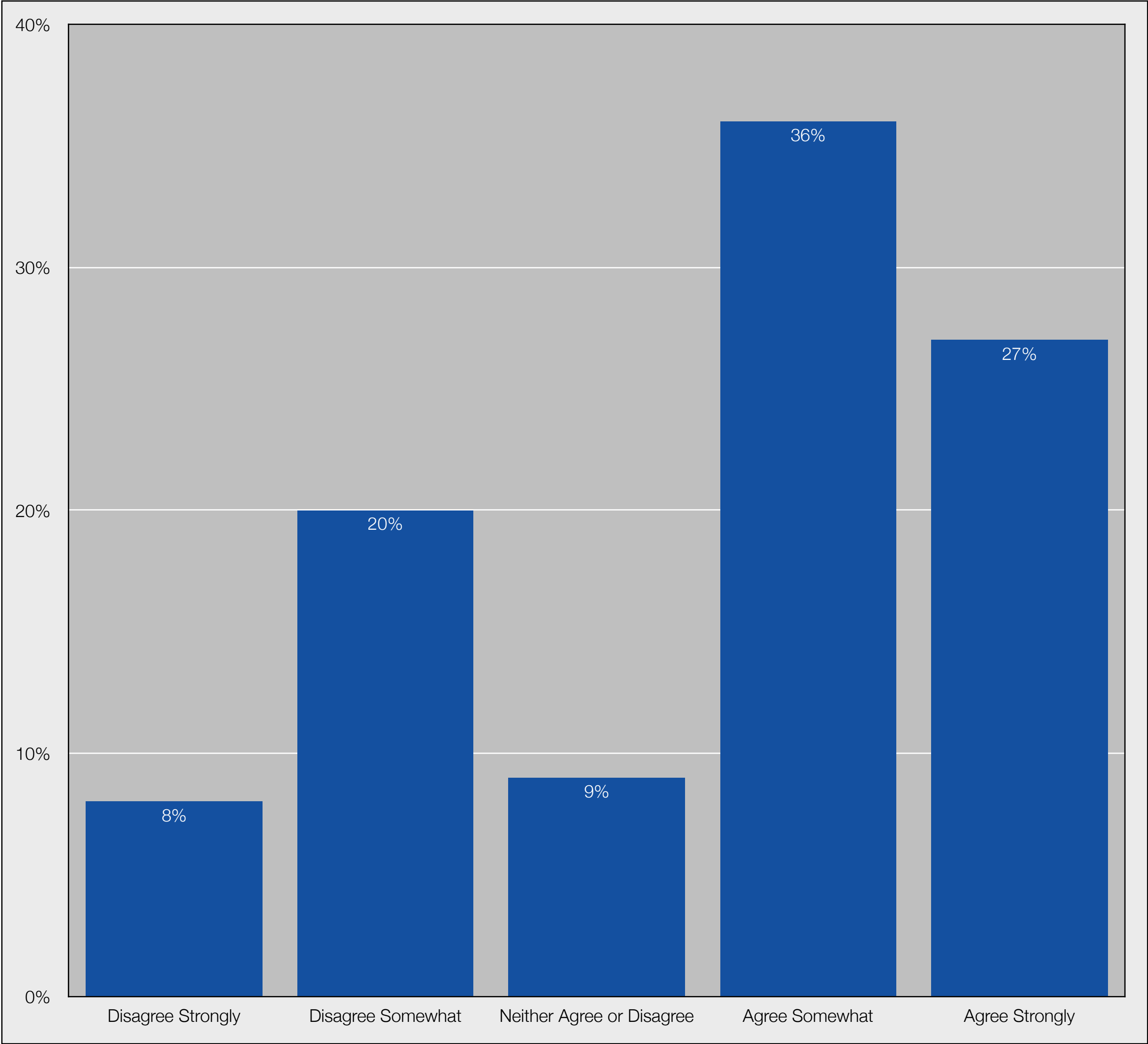
- a) Influenza
- b) Pertussis
- c) Shingles
- d) Pneumococcal

Influenza & important impact on the health of adults

a) Influenza

63% agree Influenza can have an important impact on the health of adults

- 63% agree with the statement, apportioned:
 - 27% 'Agree Strongly'
 - 36% 'Agree Somewhat'
- 28% disagree, apportioned:
 - 8% 'Disagree Strongly'
 - 20% 'Disagree Somewhat'
- 9% neutral, answering 'Neither Agree or Disagree'

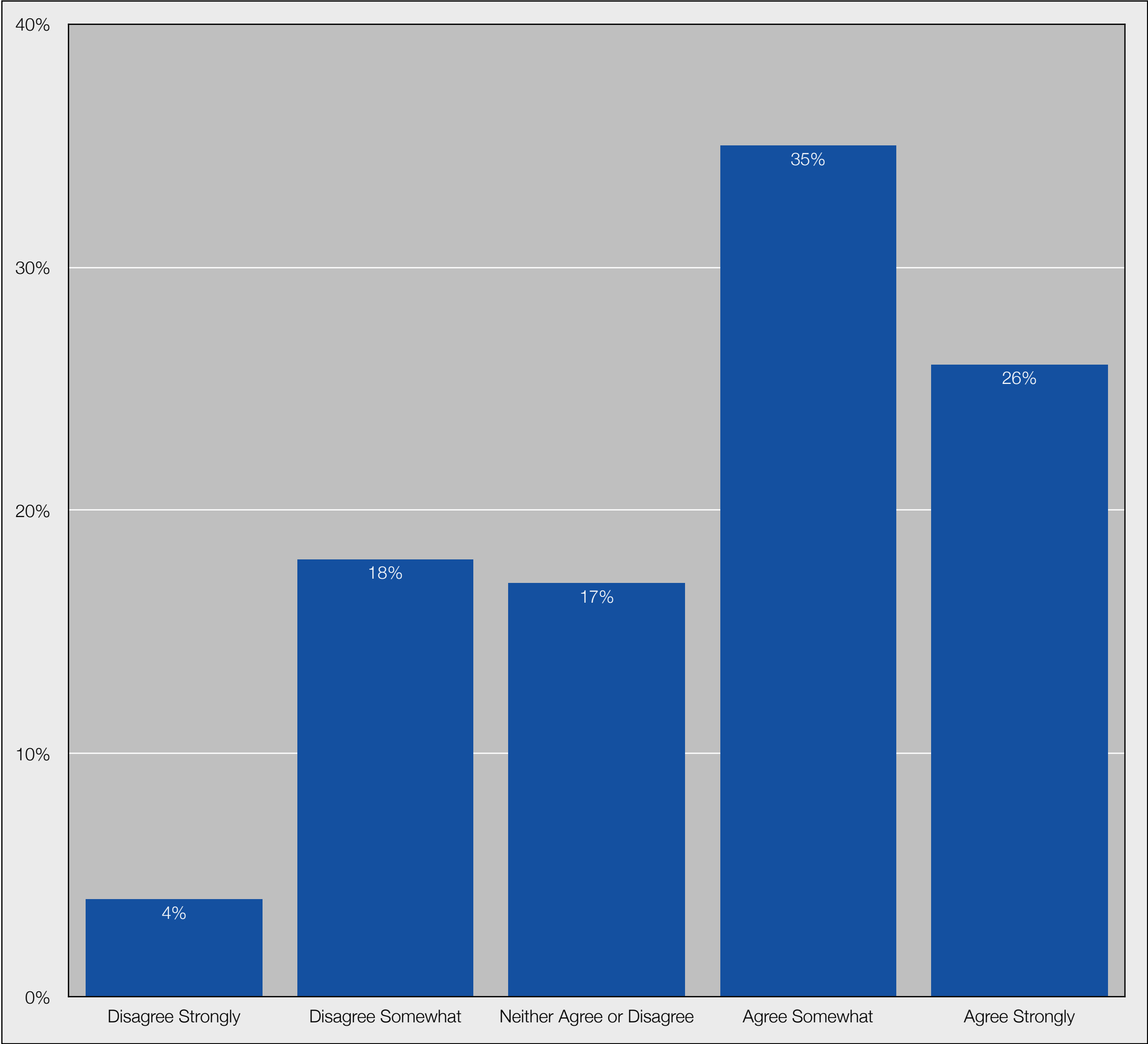


Pertussis & important impact on the health of adults

b) Pertussis

61% agree Pertussis can have an important impact on the health of adults

- 61% agree with the statement, apportioned:
 - 26% 'Agree Strongly'
 - 35% 'Agree Somewhat'
- 22% disagree, apportioned:
 - 4% 'Disagree Strongly'
 - 18% 'Disagree Somewhat'
- 17% neutral, answering 'Neither Agree or Disagree'

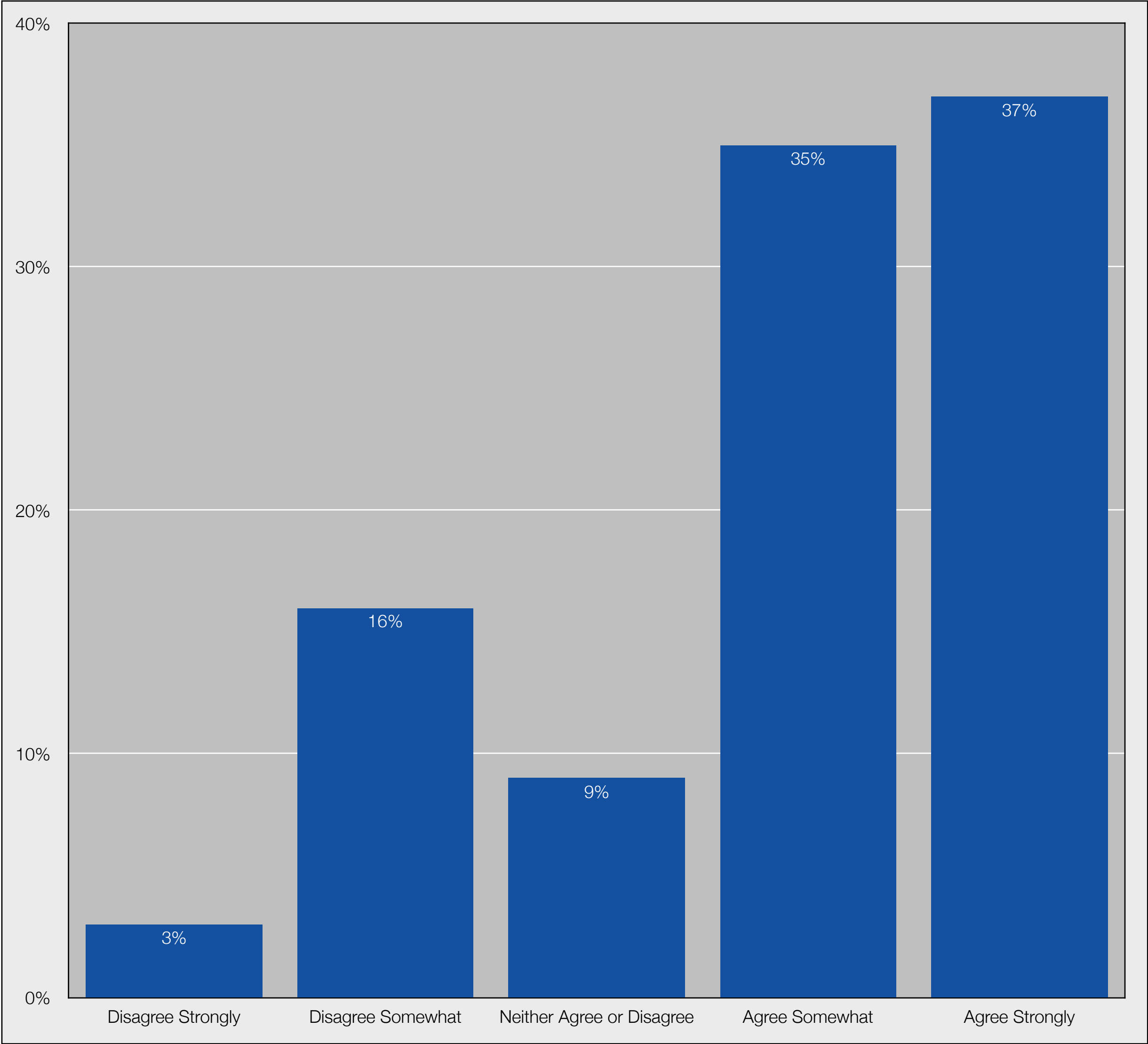


Shingles & important impact on the health of adults

c) Shingles

72% agree Shingles can have an important impact on the health of adults

- 72% agree with the statement, apportioned:
 - 37% 'Agree Strongly'
 - 35% 'Agree Somewhat'
- 19% disagree, apportioned:
 - 3% 'Disagree Strongly'
 - 16% 'Disagree Somewhat'
- 9% neutral, answering 'Neither Agree or Disagree'

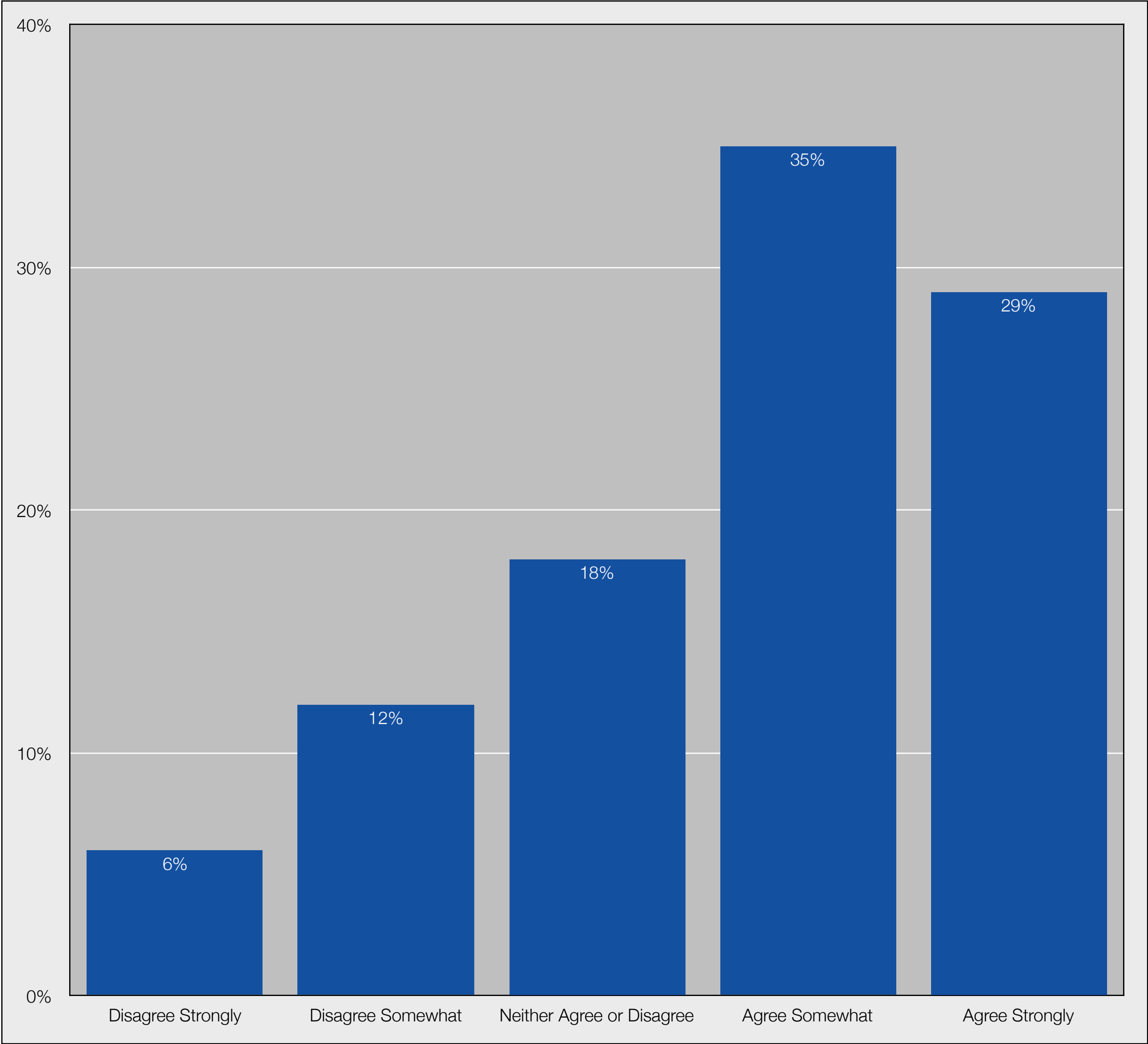


Pneumococcal & important impact on the health of adults

d) Pneumococcal

64% agree Pneumococcal can have an important impact on the health of adults

- 64% agree with the statement, apportioned:
 - 29% 'Agree Strongly'
 - 35% 'Agree Somewhat'
- 18% disagree, apportioned:
 - 6% 'Disagree Strongly'
 - 12% 'Disagree Somewhat'
- 18% neutral, answering 'Neither Agree or Disagree'



Infections/diseases can be prevented by an adult vaccination

4. Do you feel the following infections/diseases can be prevented by an adult vaccination?

Do you feel the following infections/diseases can be prevented by an adult vaccination?

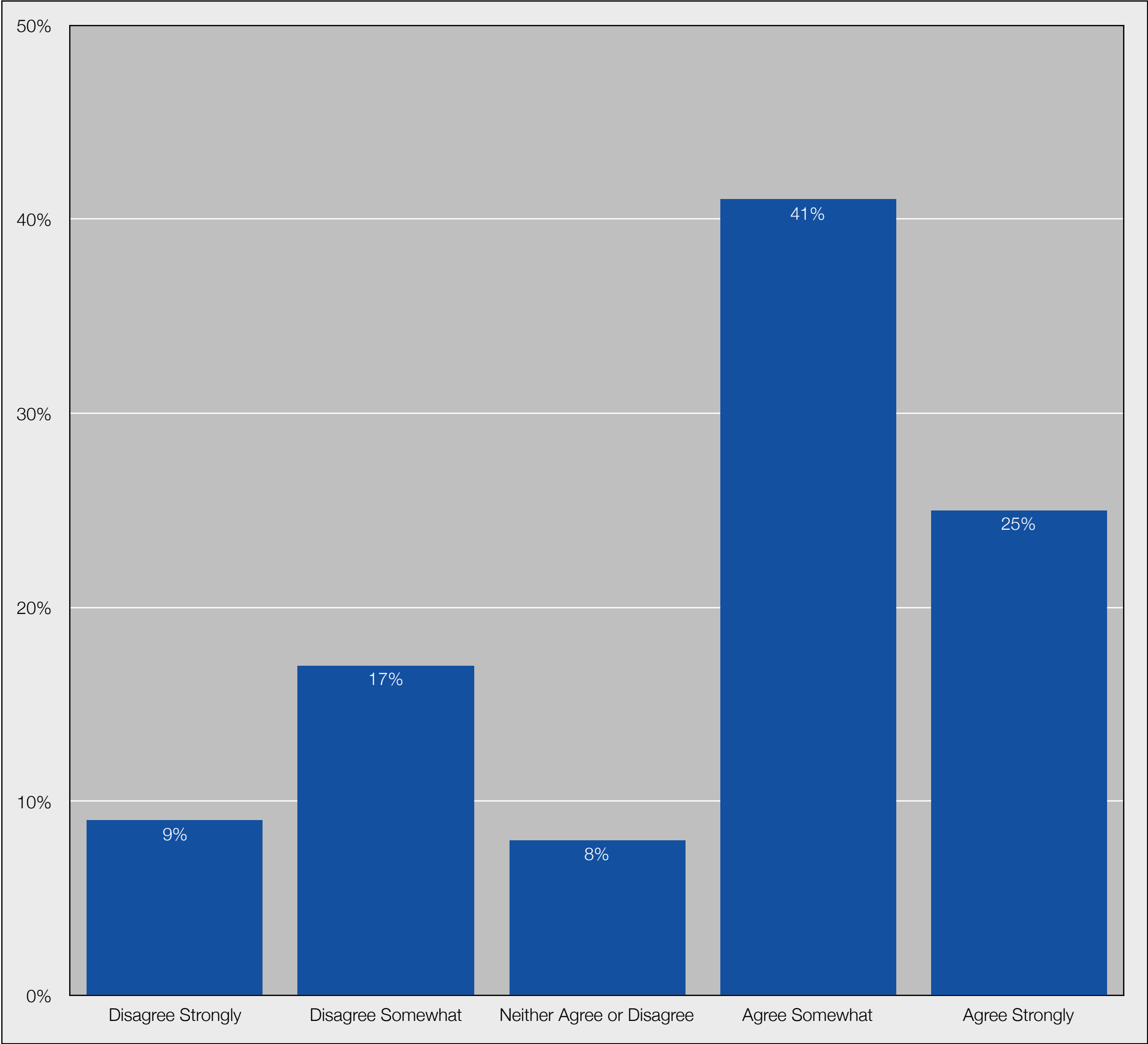
- a) Influenza
- b) Pertussis
- c) Shingles
- d) Pneumococcal

Influenza & prevention by an adult vaccination

a) Influenza

66% agree Influenza can be prevented by adult vaccination

- 66% agree with the statement, apportioned:
 - 25% 'Agree Strongly'
 - 41% 'Agree Somewhat'
- 26% disagree, apportioned:
 - 9% 'Disagree Strongly'
 - 17% 'Disagree Somewhat'
- 8% neutral, answering 'Neither Agree or Disagree'

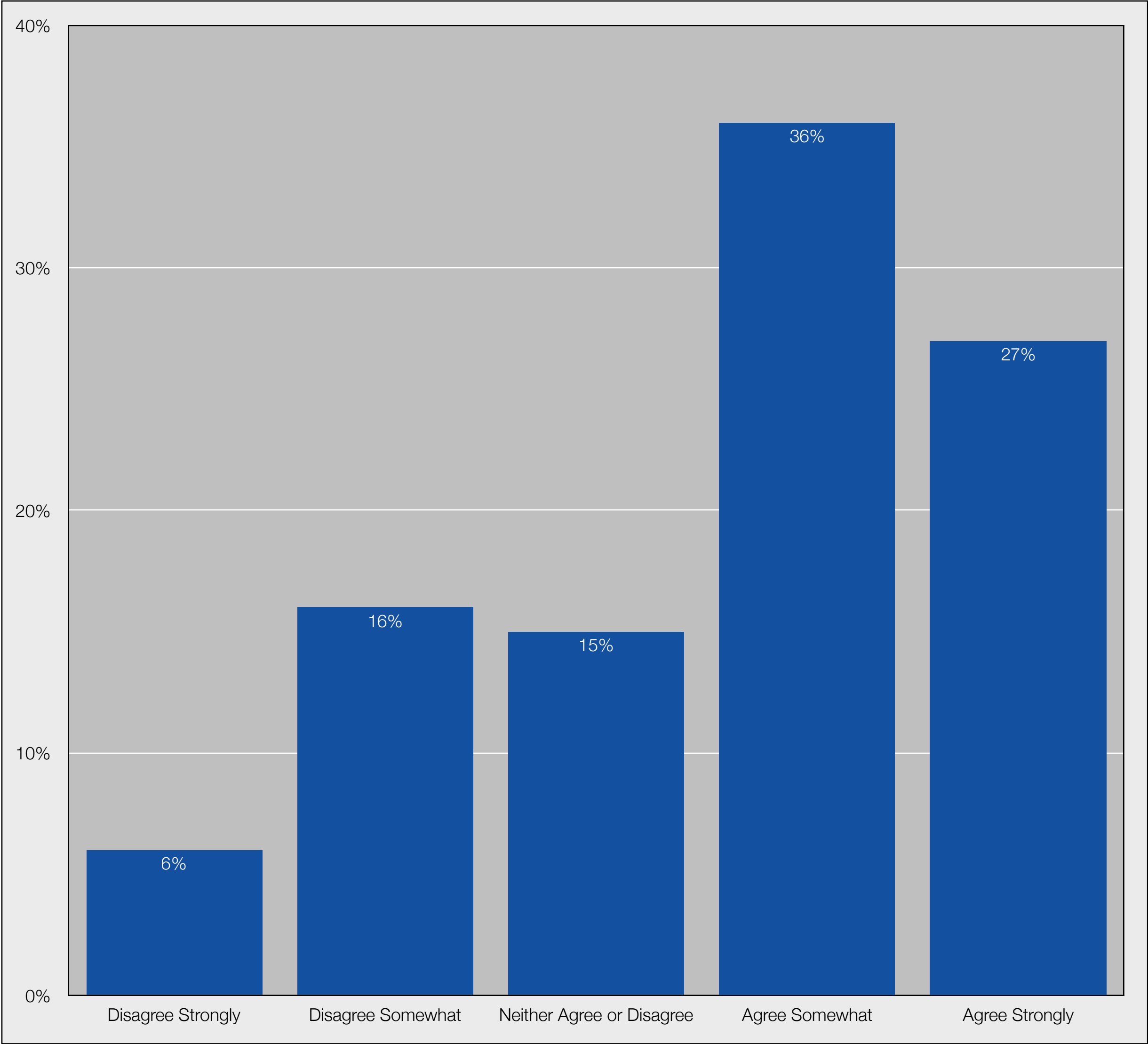


Pertussis & prevention by an adult vaccination

b) Pertussis

63% agree Pertussis can be prevented by adult vaccination

- 63% agree with the statement, apportioned:
 - 27% 'Agree Strongly'
 - 36% 'Agree Somewhat'
- 22% disagree, apportioned:
 - 6% 'Disagree Strongly'
 - 22% 'Disagree Somewhat'
- 15% neutral, answering 'Neither Agree or Disagree'

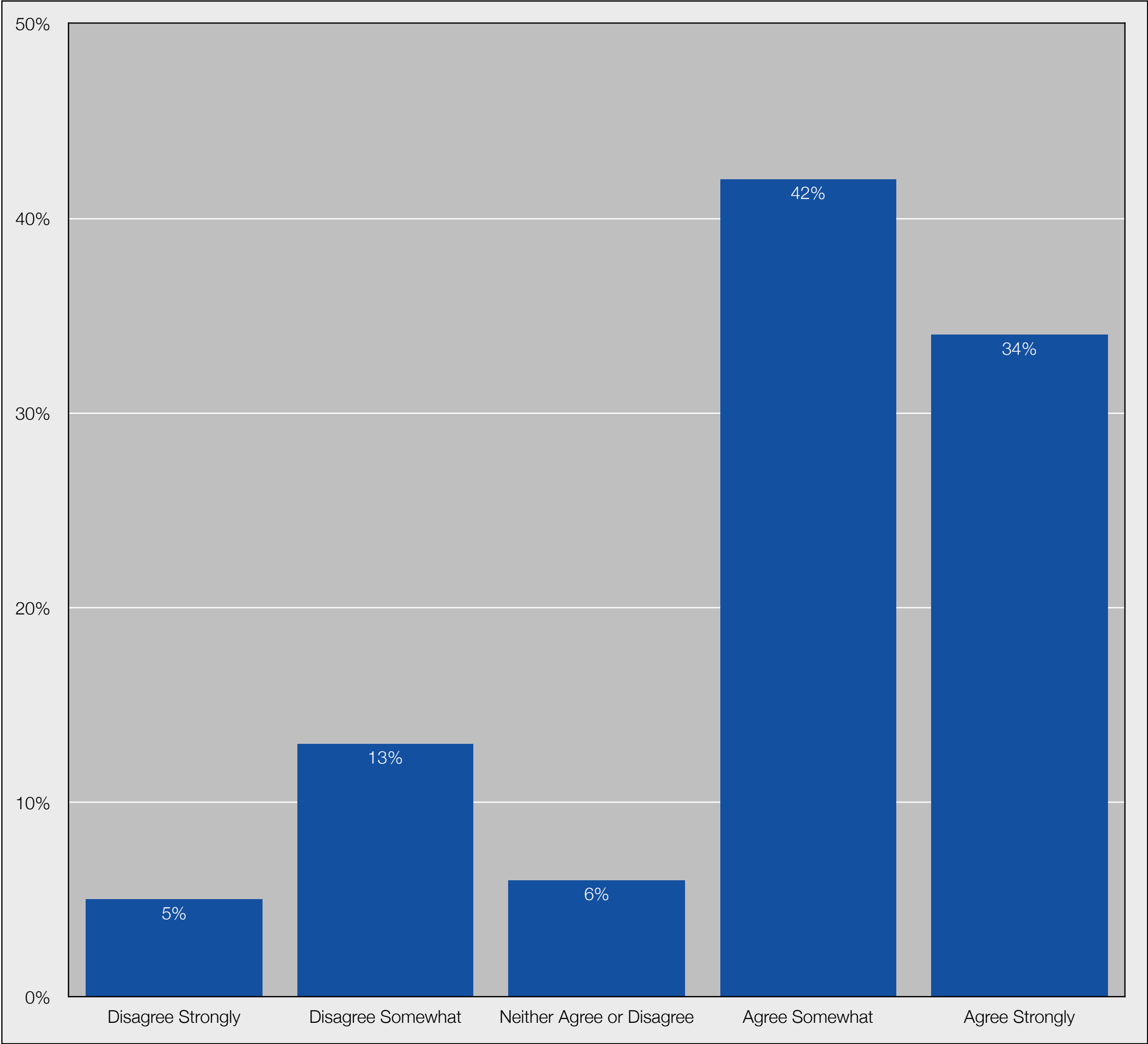


Shingles & prevention by an adult vaccination

c) Shingles

76% agree Shingles can be prevented by adult vaccination

- 76% agree with the statement, apportioned:
 - 34% 'Agree Strongly'
 - 42% 'Agree Somewhat'
- 18% disagree, apportioned:
 - 5% 'Disagree Strongly'
 - 13% 'Disagree Somewhat'
- 6% neutral, answering 'Neither Agree or Disagree'

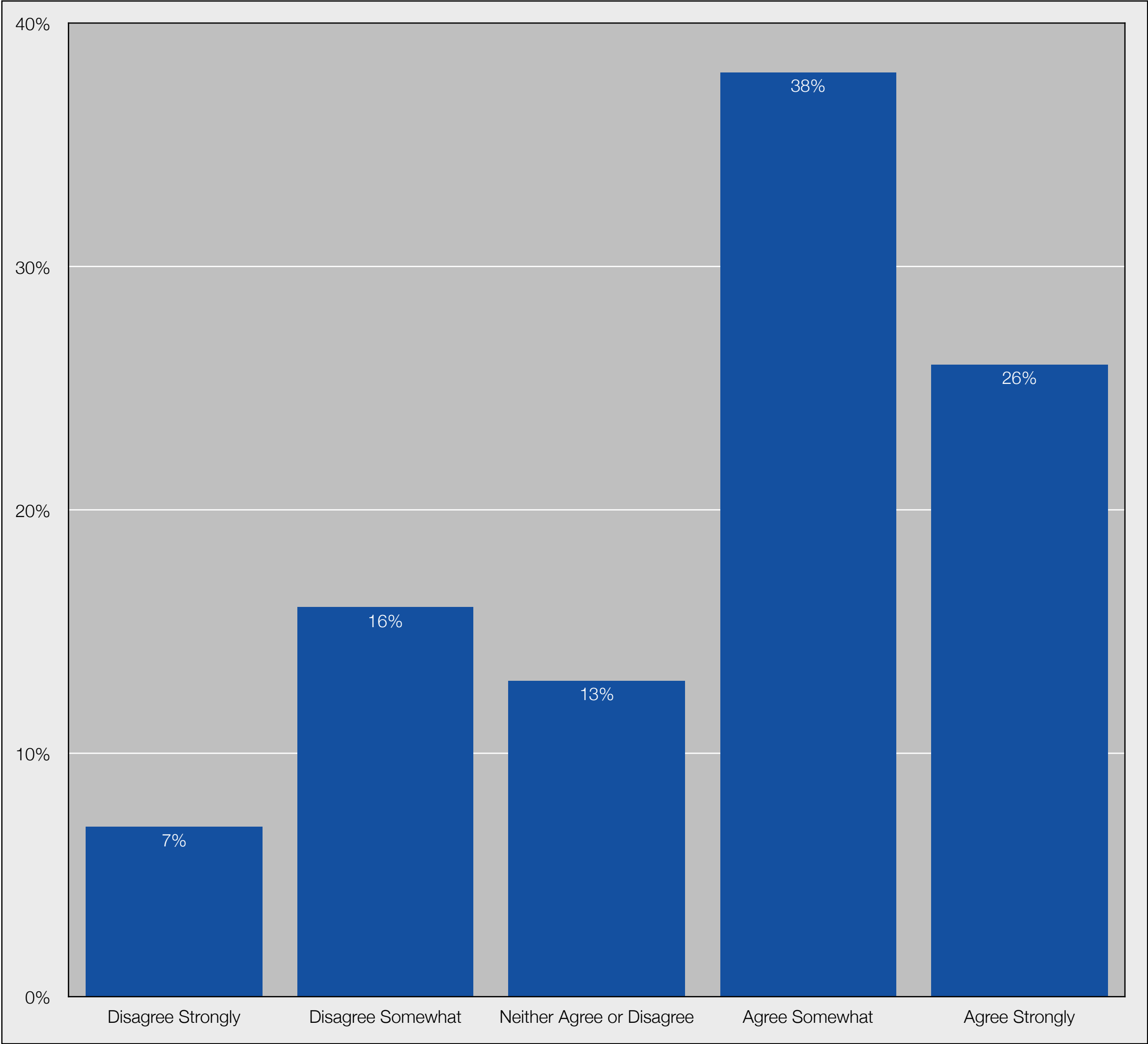


Pneumococcal & prevention by an adult vaccination

d) Pneumococcal

64% agree Pneumococcal can be prevented by adult vaccination

- 64% agree with the statement, apportioned:
 - 26% 'Agree Strongly'
 - 38% 'Agree Somewhat'
- 23% disagree, apportioned:
 - 7% 'Disagree Strongly'
 - 16% 'Disagree Somewhat'
- 13% neutral, answering 'Neither Agree or Disagree'



Vaccines recommended in adults aged 50+ years in Australia

5. Which of the vaccines below are recommended in adults aged 50+ years in Australia?

Which of the vaccines below are recommended in adults aged 50+ years in Australia?

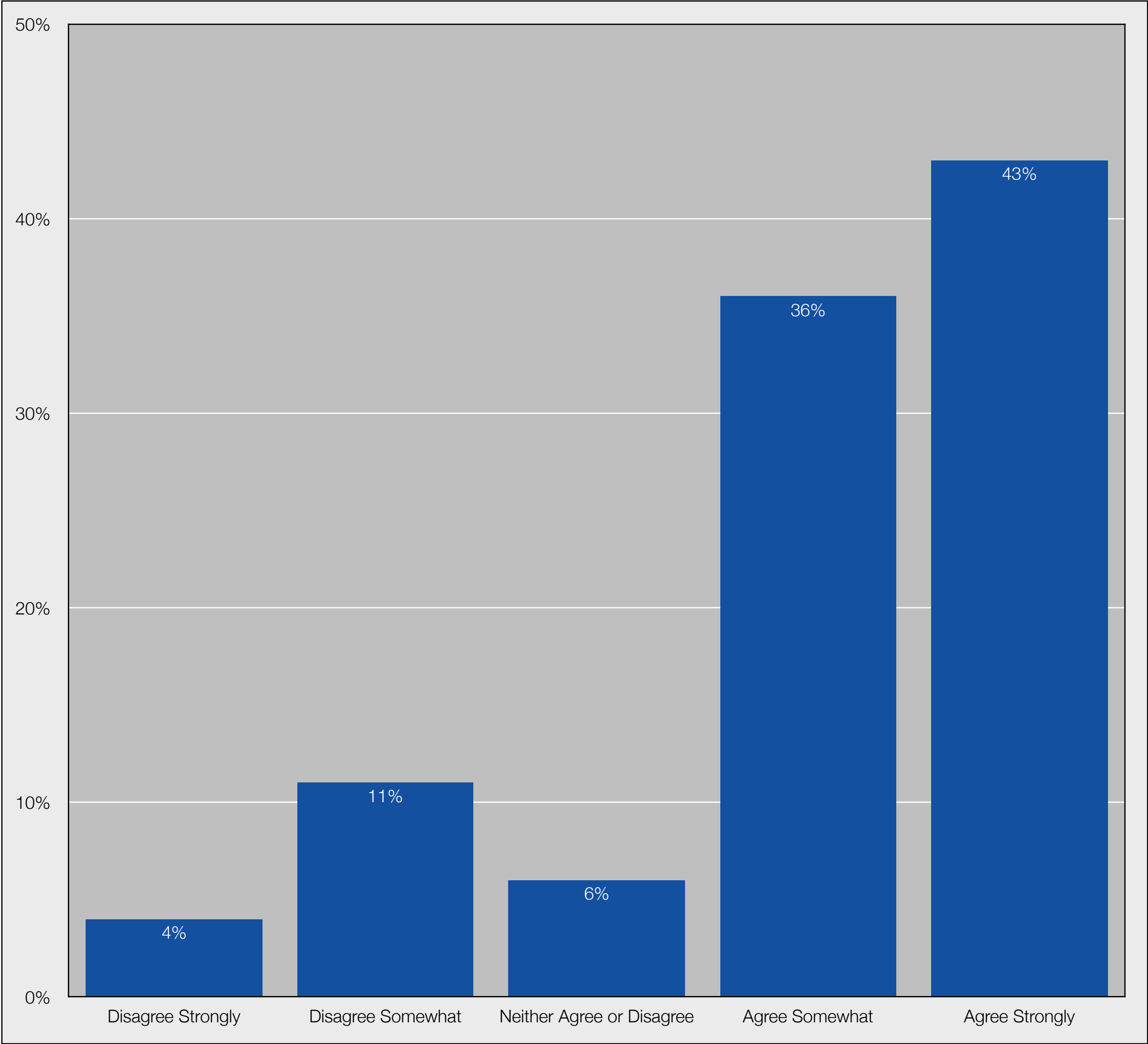
- a) Influenza
- b) Pertussis
- c) Shingles
- d) Pneumococcal

Influenza vaccine recommended in adults aged 50+

a) Influenza

79% agree Influenza vaccine recommended in adults aged 50+

- 79% agree with the statement, apportioned:
 - 43% 'Agree Strongly'
 - 36% 'Agree Somewhat'
- 15% disagree, apportioned:
 - 4% 'Disagree Strongly'
 - 11% 'Disagree Somewhat'
- 6% neutral, answering 'Neither Agree or Disagree'

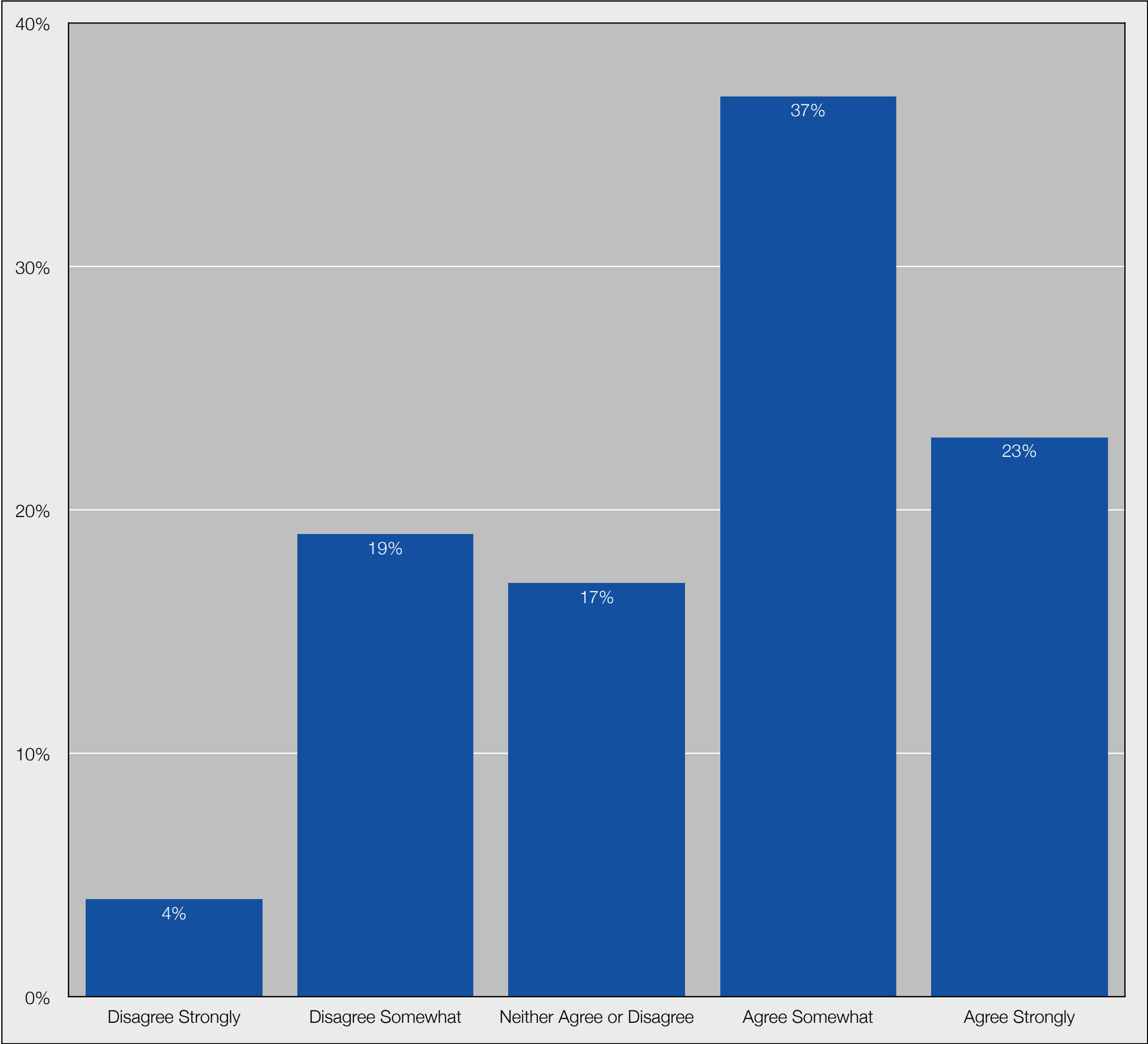


Pertussis vaccine recommended in adults aged 50+

b) Pertussis

60% agree Pertussis vaccine recommended in adults aged 50+

- 60% agree with the statement, apportioned:
 - 23% 'Agree Strongly'
 - 37% 'Agree Somewhat'
- 23% disagree, apportioned:
 - 4% 'Disagree Strongly'
 - 19% 'Disagree Somewhat'
- 17% neutral, answering 'Neither Agree or Disagree'

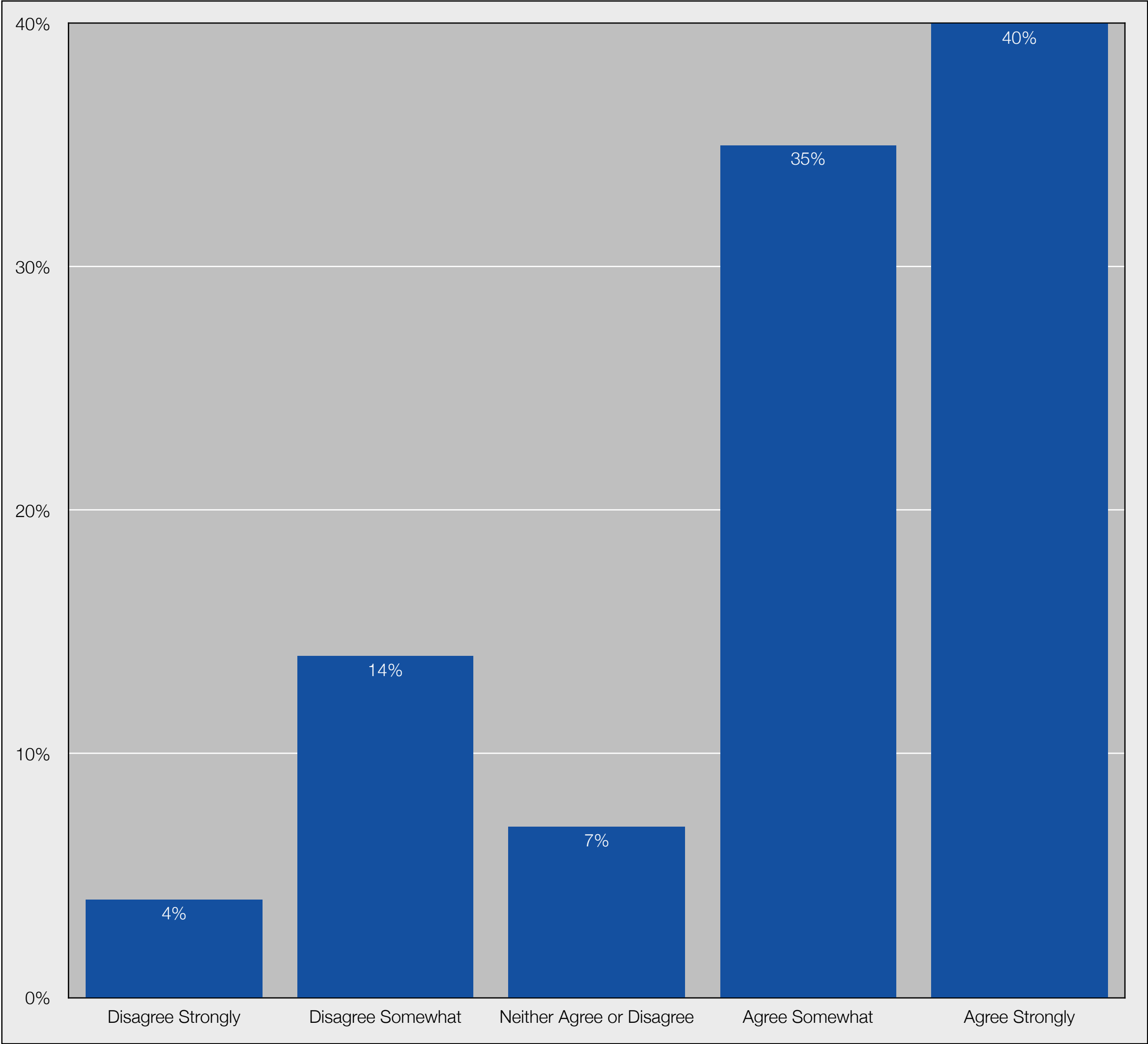


Shingles vaccine recommended in adults aged 50+

c) Shingles

75% agree Shingles vaccine recommended in adults aged 50+

- 75% agree with the statement, apportioned:
 - 40% 'Agree Strongly'
 - 35% 'Agree Somewhat'
- 18% disagree, apportioned:
 - 4% 'Disagree Strongly'
 - 14% 'Disagree Somewhat'
- 7% neutral, answering 'Neither Agree or Disagree'

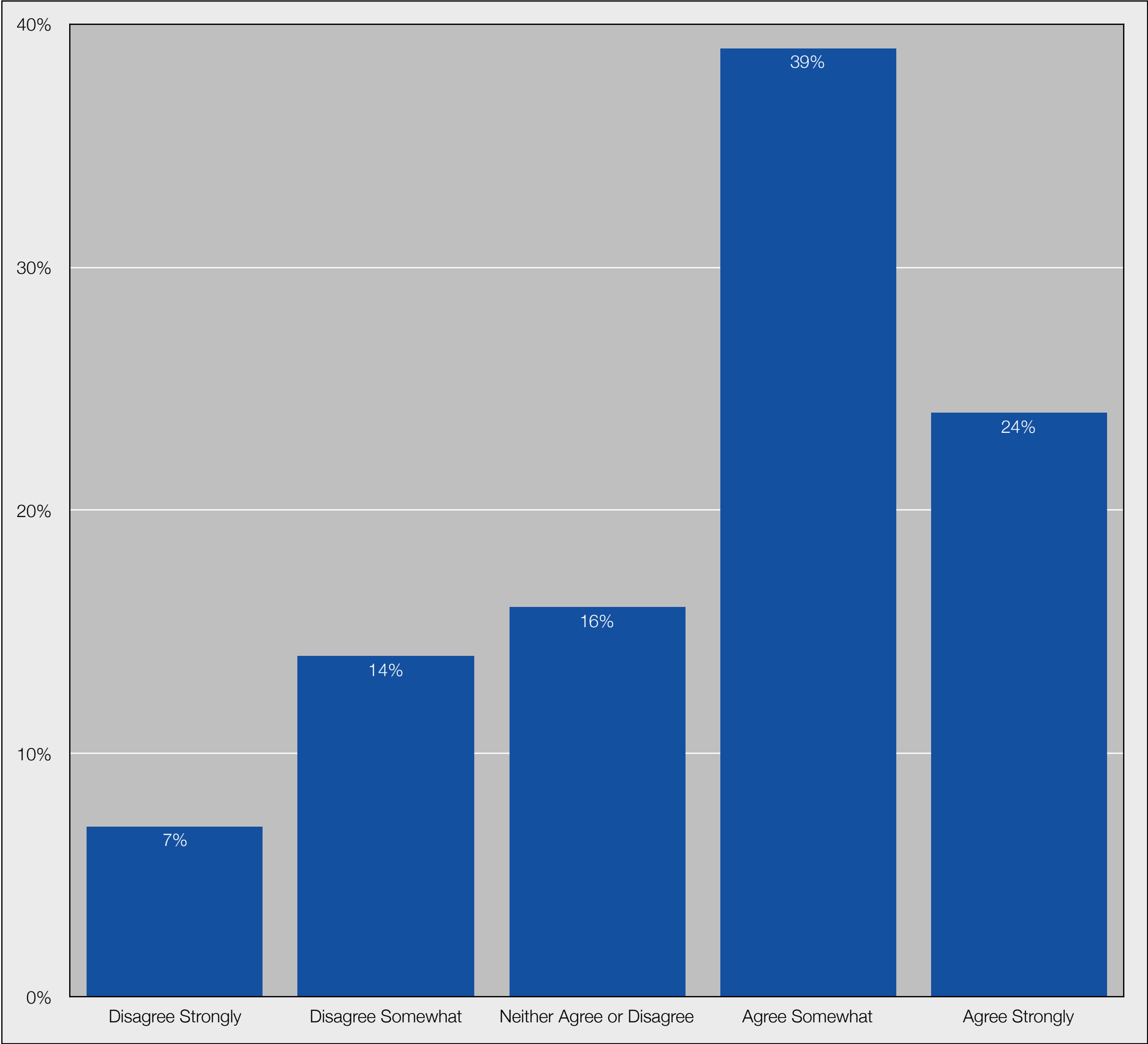


Pneumococcal vaccine recommended in adults aged 50+

d) Pneumococcal

63% agree Pneumococcal vaccine recommended in adults aged 50+

- 63% agree with the statement, apportioned:
 - 39% 'Agree Strongly'
 - 24% 'Agree Somewhat'
- 21% disagree, apportioned:
 - 7% 'Disagree Strongly'
 - 14% 'Disagree Somewhat'
- 16% neutral, answering 'Neither Agree or Disagree'



Offered a vaccine to prevent infections/diseases

6. Have you been offered a vaccine to prevent the following infections/diseases?

Have you been offered a vaccine to prevent the following infections/diseases?

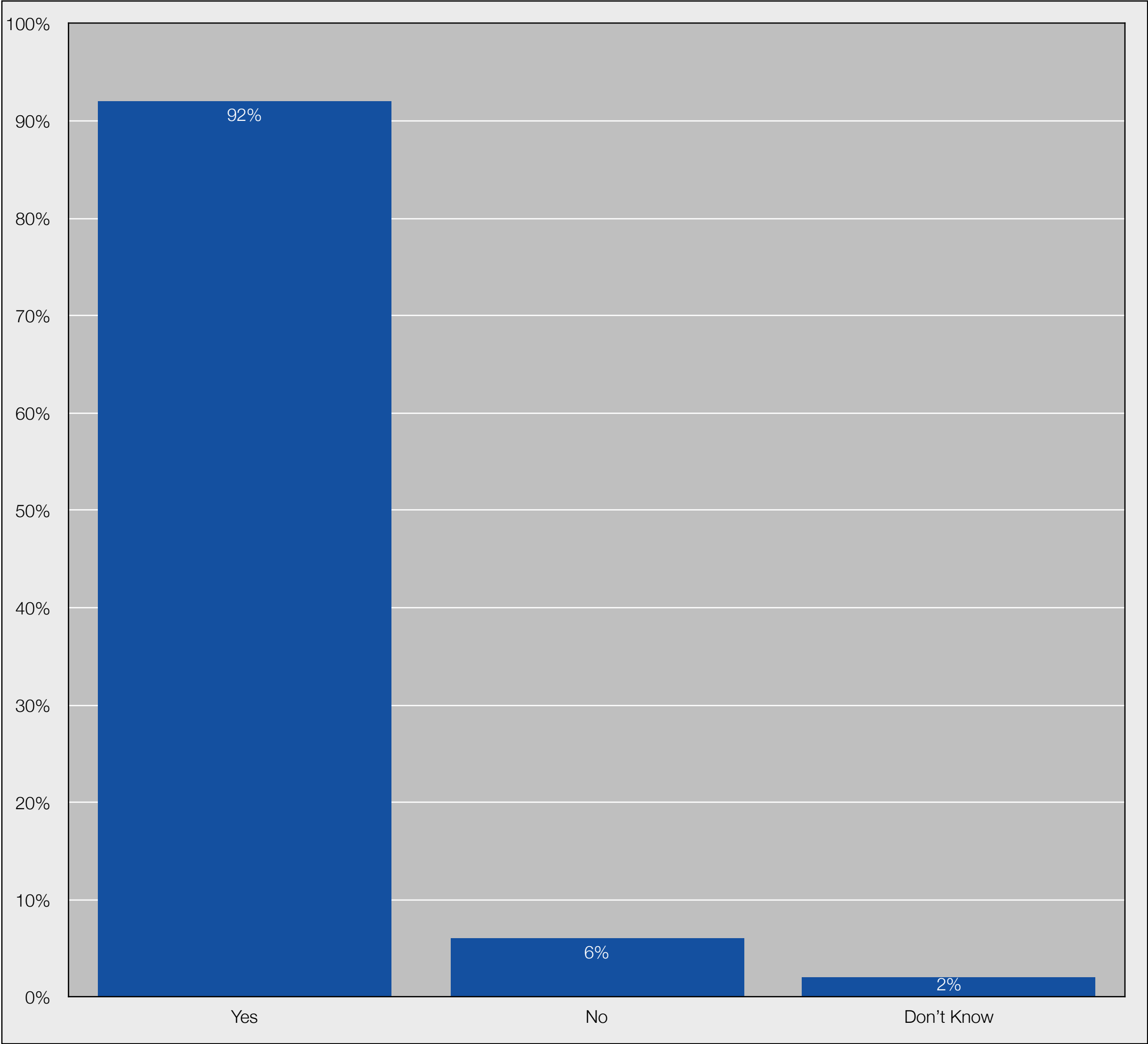
- a) Influenza
- b) Pertussis
- c) Shingles
- d) Pneumococcal

Influenza vaccine offered

a) Influenza

92% offered Influenza vaccine

- 92% answered 'Yes'
- 6% 'No'
- 2% 'Don't Know'

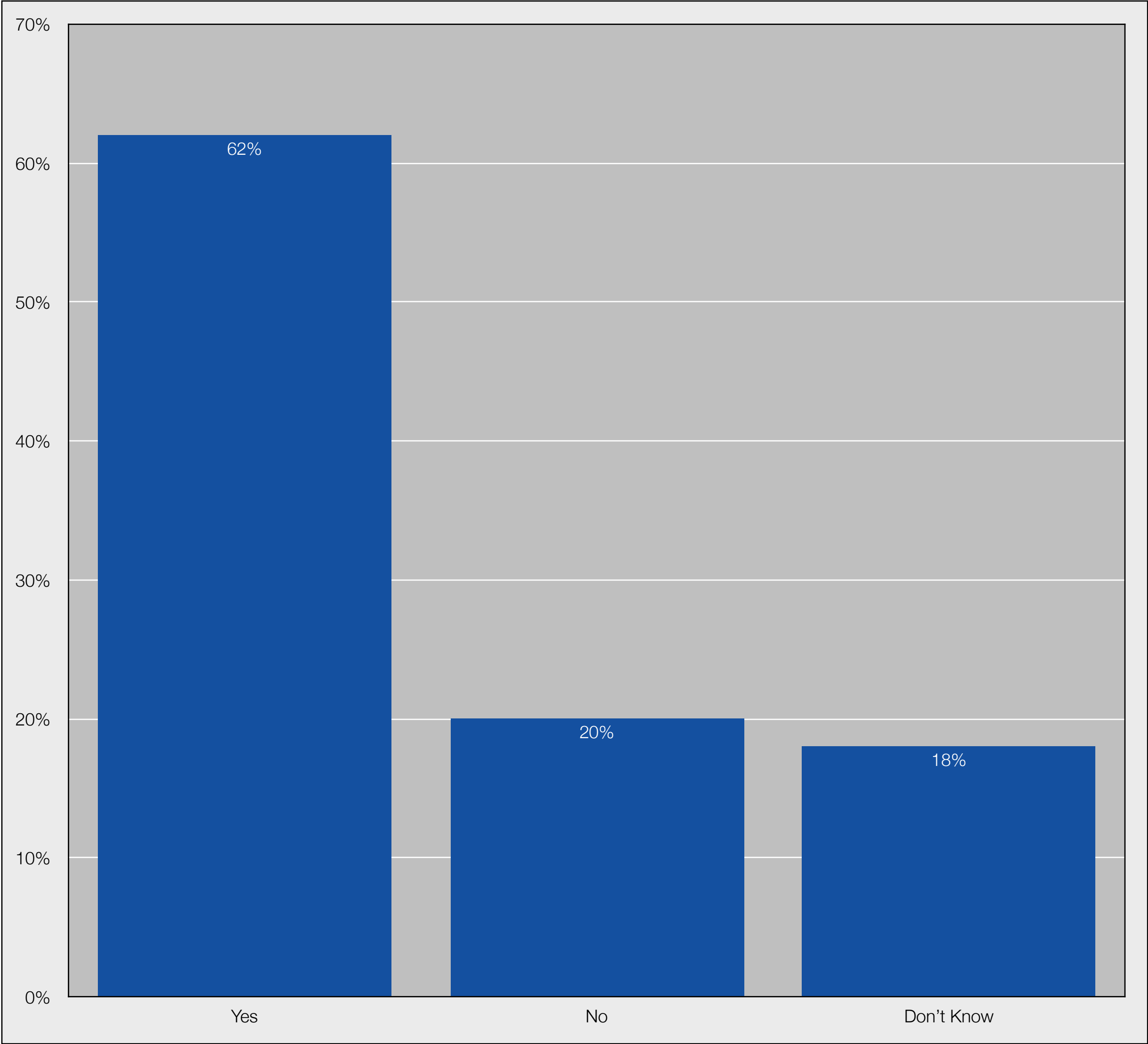


Pertussis vaccine offered

b) Pertussis

62% offered Pertussis vaccine

- 62% answered 'Yes'
- 20% 'No'
- 18% 'Don't Know'

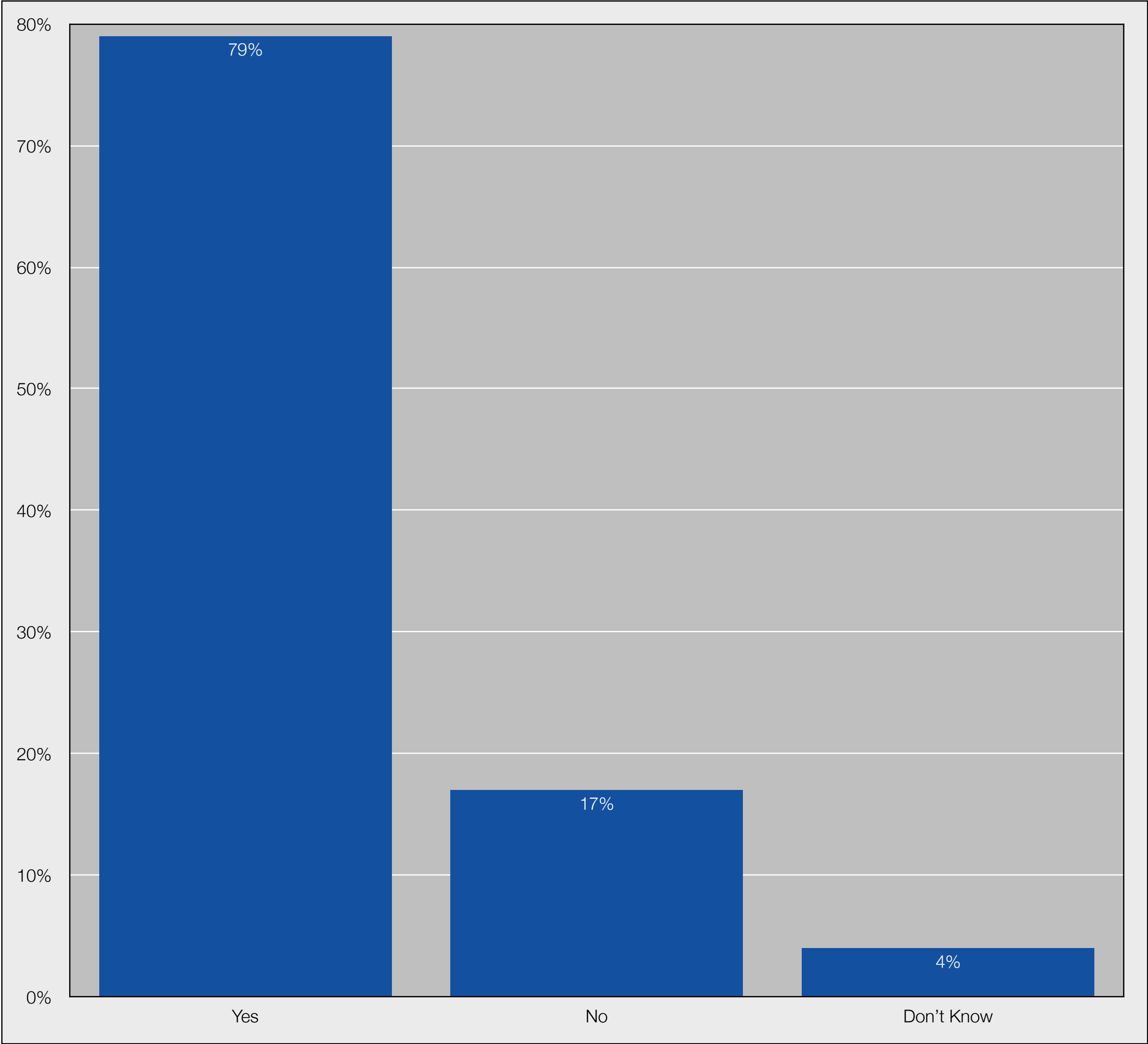


Shingles vaccine offered

c) Shingles

79% offered Shingles vaccine

- 79% answered 'Yes'
- 17% 'No'
- 24% 'Don't Know'

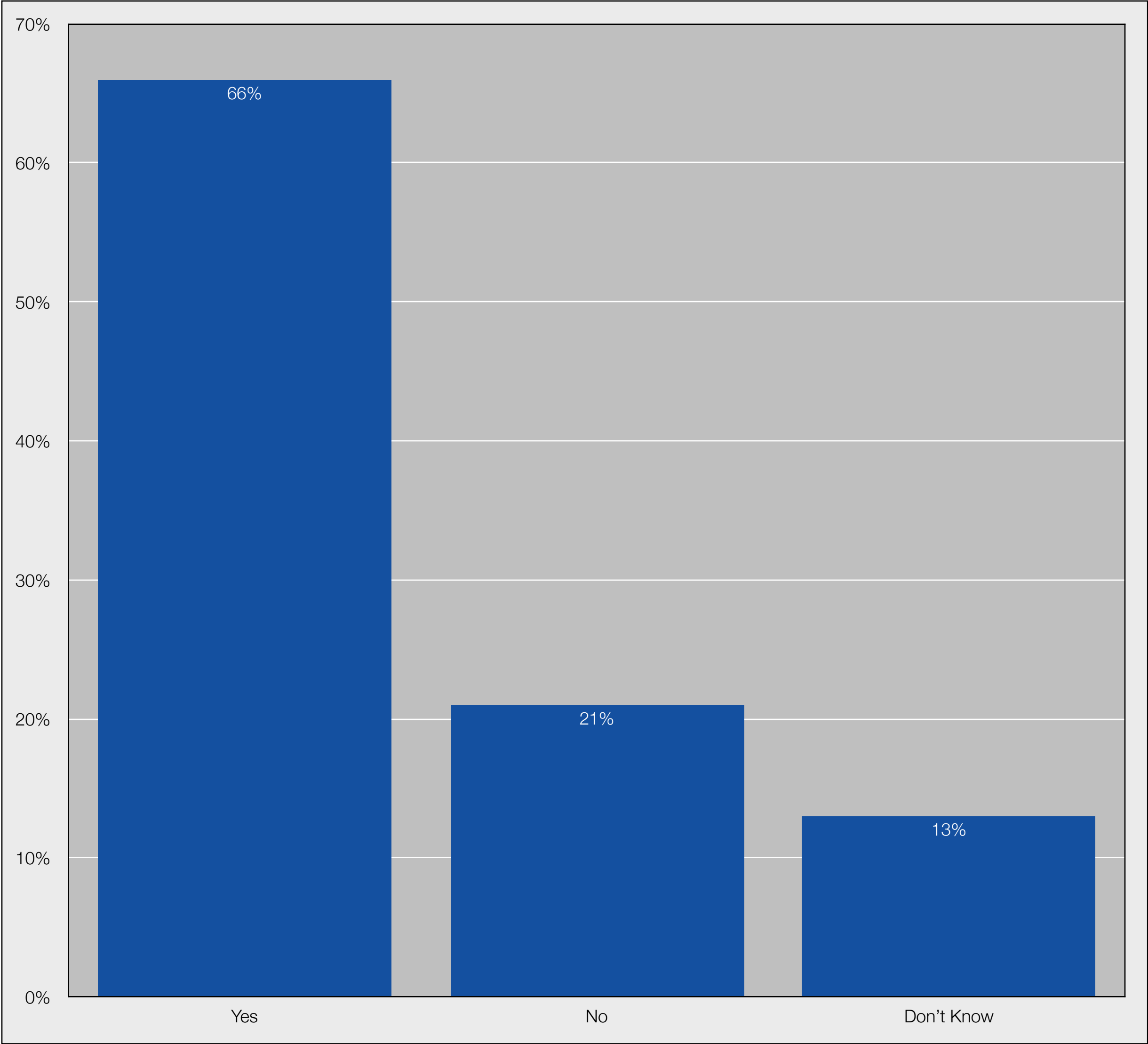


Pneumococcal vaccine offered

d) Pneumococcal

66% offered Pneumococcal vaccine

- 66% answered 'Yes'
- 21% 'No'
- 13% 'Don't Know'



When were you offered the vaccine

7. Concerning the previous question, if yes, when were you offered the vaccine?

Concerning the previous question, if yes, when were you offered the vaccine?

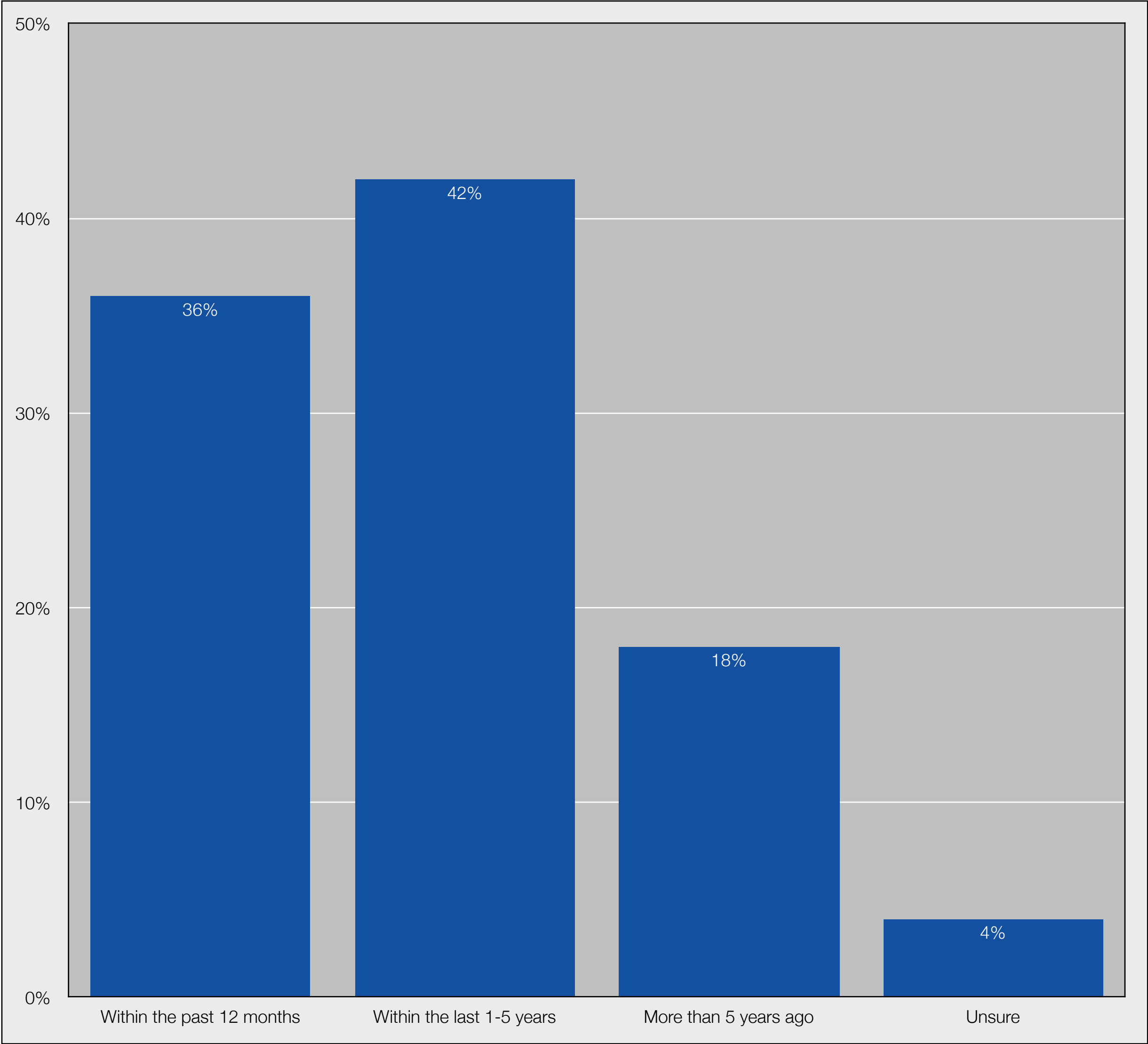
- a) Within the past 12 months
- b) Within the last 1-2 years
- c) More than 5 years ago
- d) Unsure

When Influenza vaccine was offered

a) Influenza

36% offered Influenza vaccine within the past 12 months

- 36% answered 'Within the past 12 months'
- 42% 'Within the last 1-5 years'
- 18% 'More than 5 years ago'
- 4% 'Unsure'

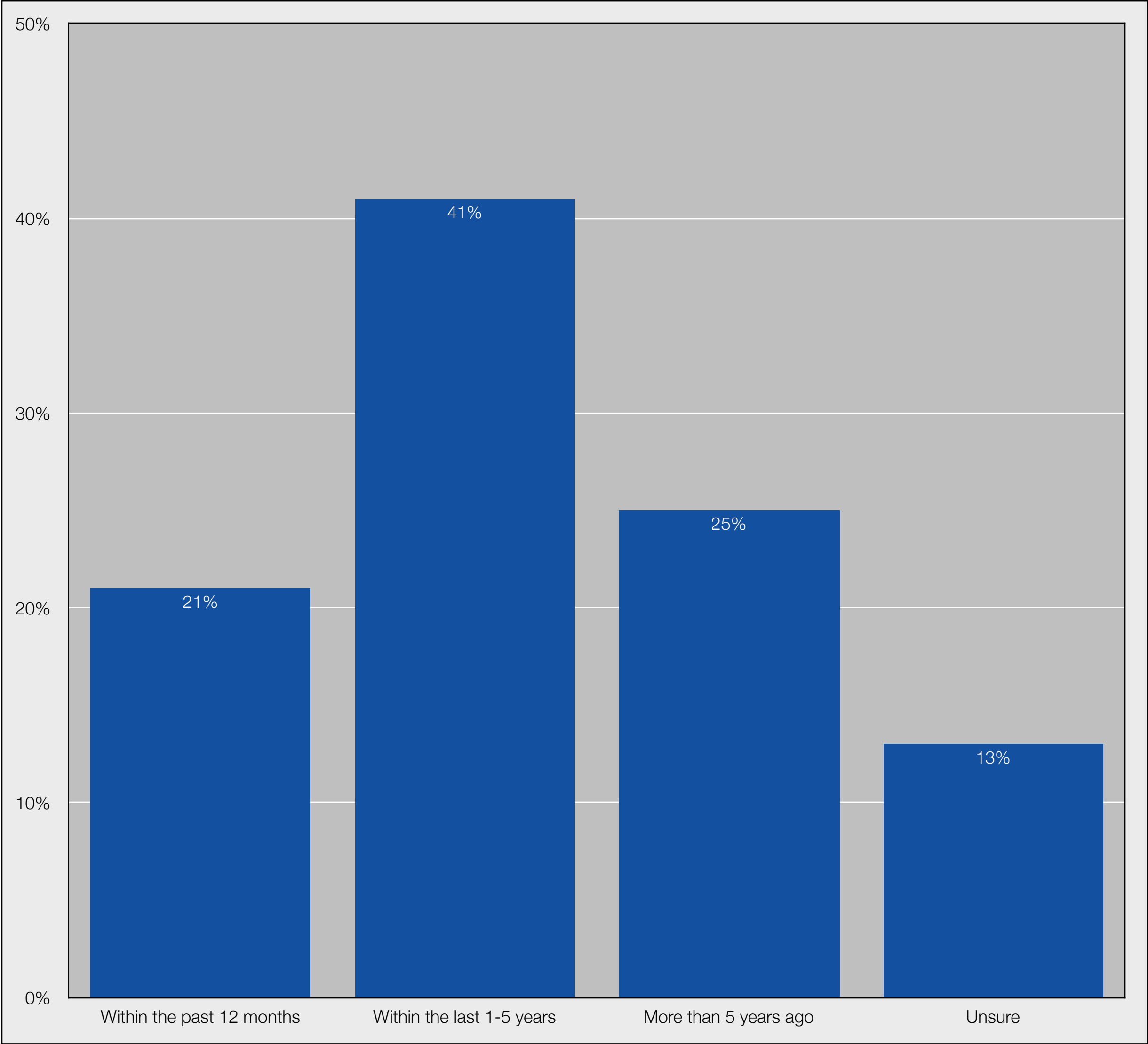


When Pertussis vaccine was offered

b) Pertussis

21% offered Pertussis vaccine within the past 12 months

- 21% answered 'Within the past 12 months'
- 41% 'Within the last 1-5 years'
- 25% 'More than 5 years ago'
- 13% 'Unsure'

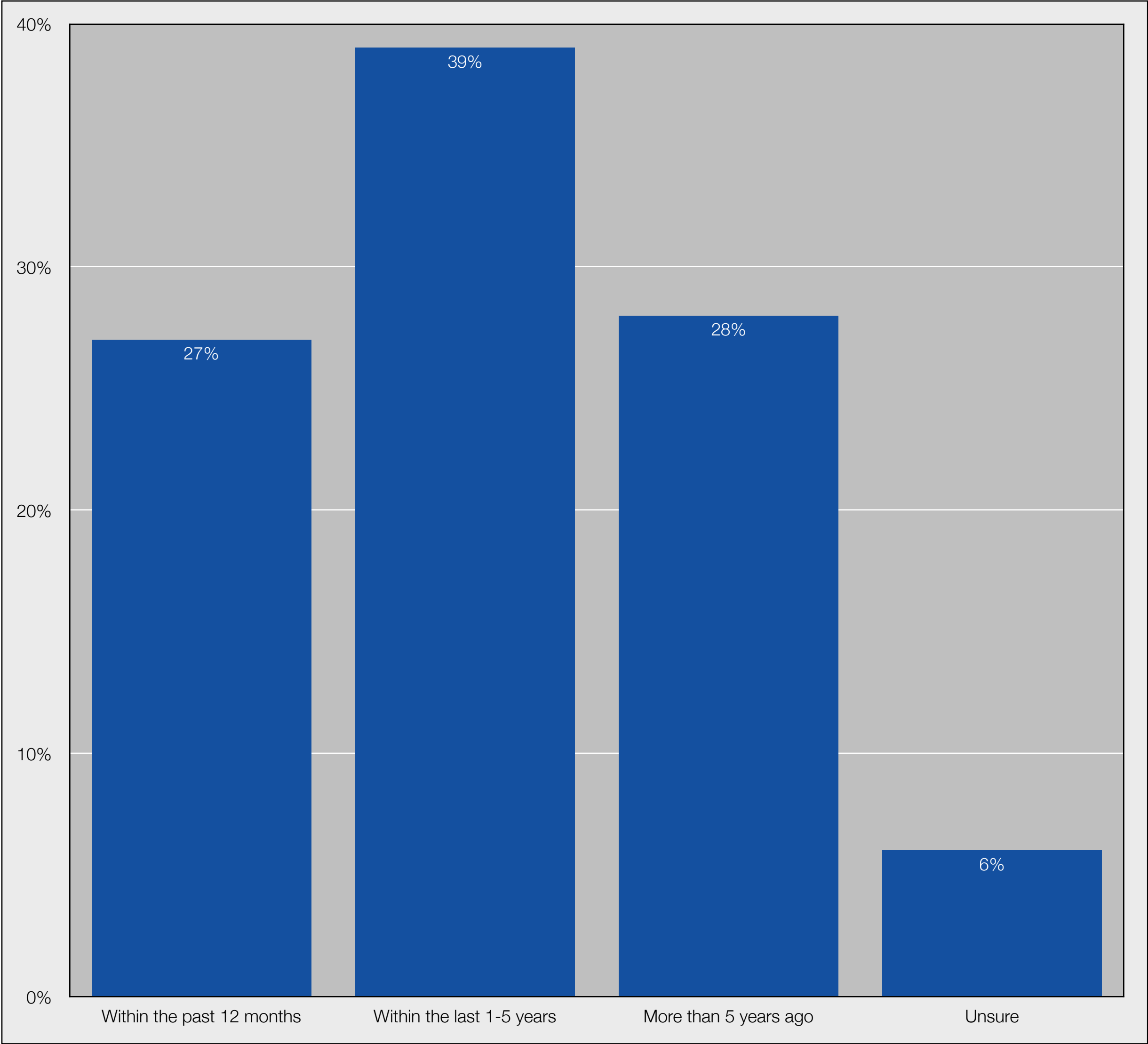


When Shingles vaccine was offered

c) Shingles

27% offered Shingles vaccine within the past 12 months

- 27% answered 'Within the past 12 months'
- 39% 'Within the last 1-5 years'
- 28% 'More than 5 years ago'
- 6% 'Unsure'

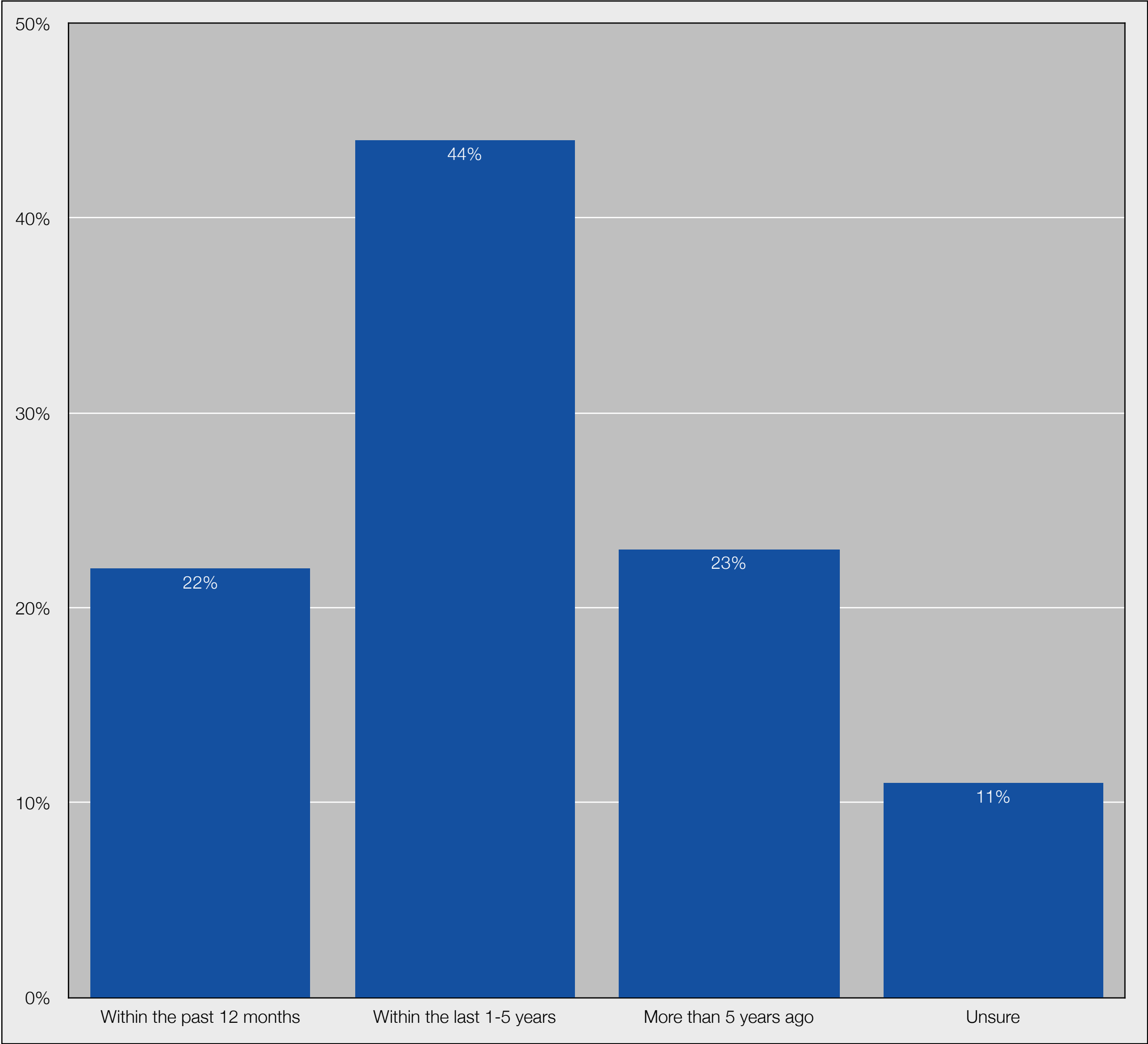


When Pneumococcal vaccine was offered

d) Pneumococcal

22% offered Influenza vaccine within the past 12 months

- 22% answered 'Within the past 12 months'
- 44% 'Within the last 1-5 years'
- 23% 'More than 5 years ago'
- 11% 'Unsure'



Healthcare provider recommended receive a vaccine to prevent infections/diseases

8. Has your healthcare provider recommended that you receive a vaccine to prevent the following infections/diseases?

Has your healthcare provider recommended that you receive a vaccine to prevent the following infections/diseases?

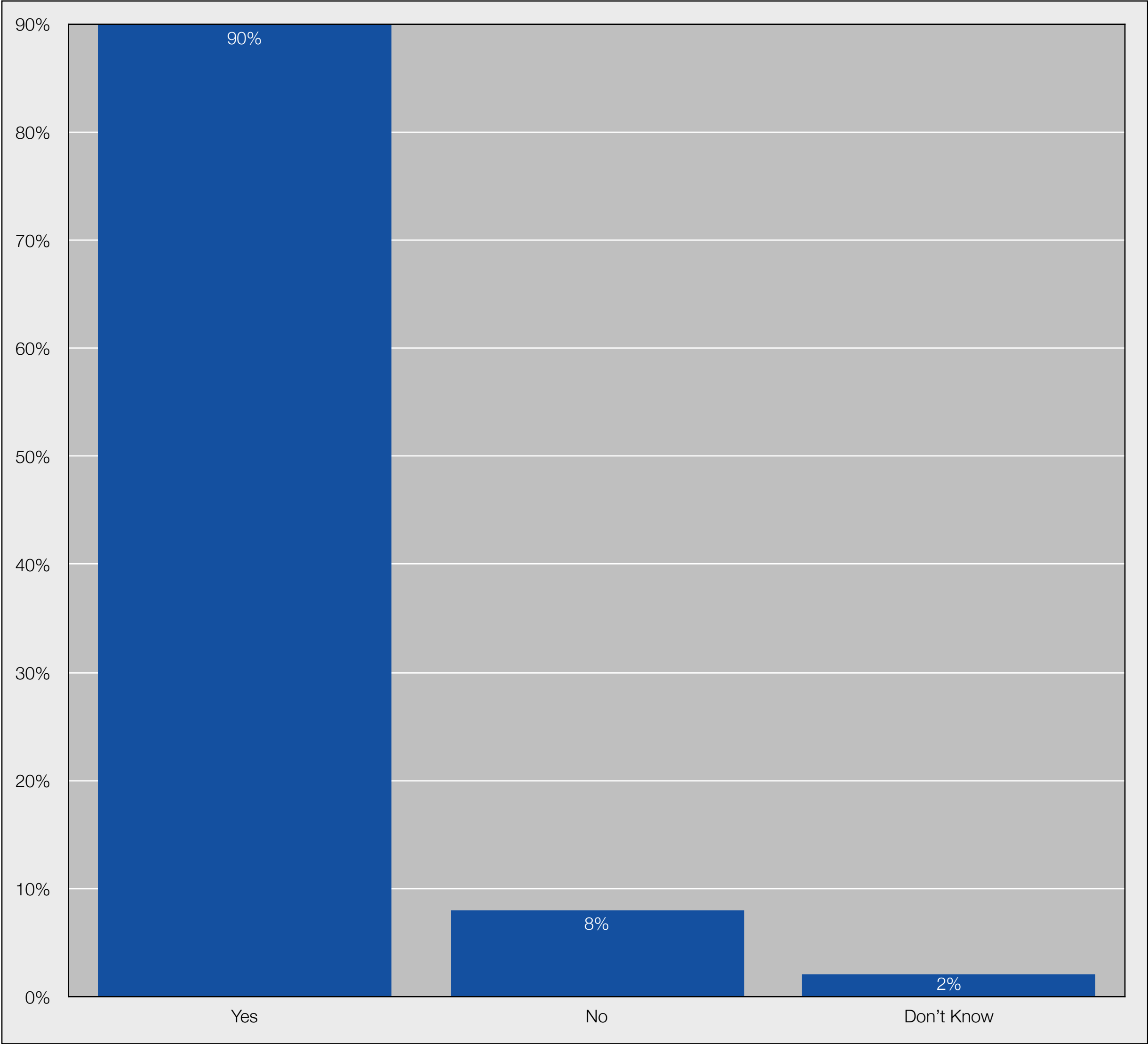
- a) Influenza
- b) Pertussis
- c) Shingles
- d) Pneumococcal

Influenza vaccine recommended by healthcare provider

a) Influenza

90% recommended Influenza vaccine

- 90% answered 'Yes'
- 8% 'No'
- 2% 'Don't Know'

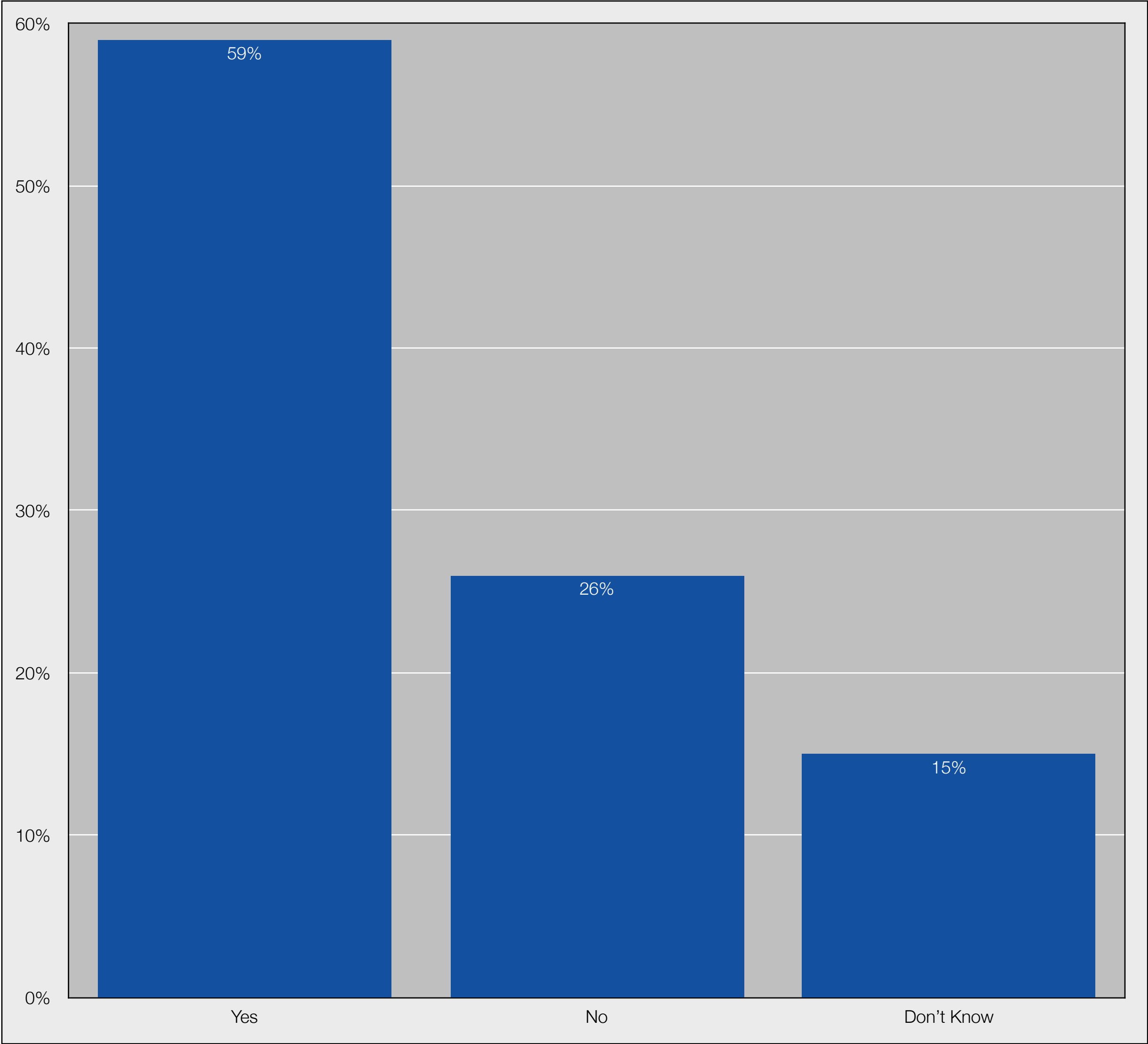


Pertussis vaccine recommended by healthcare provider

b) Pertussis

59% recommended Pertussis vaccine

- 59% answered 'Yes'
- 26% 'No'
- 15% 'Don't Know'

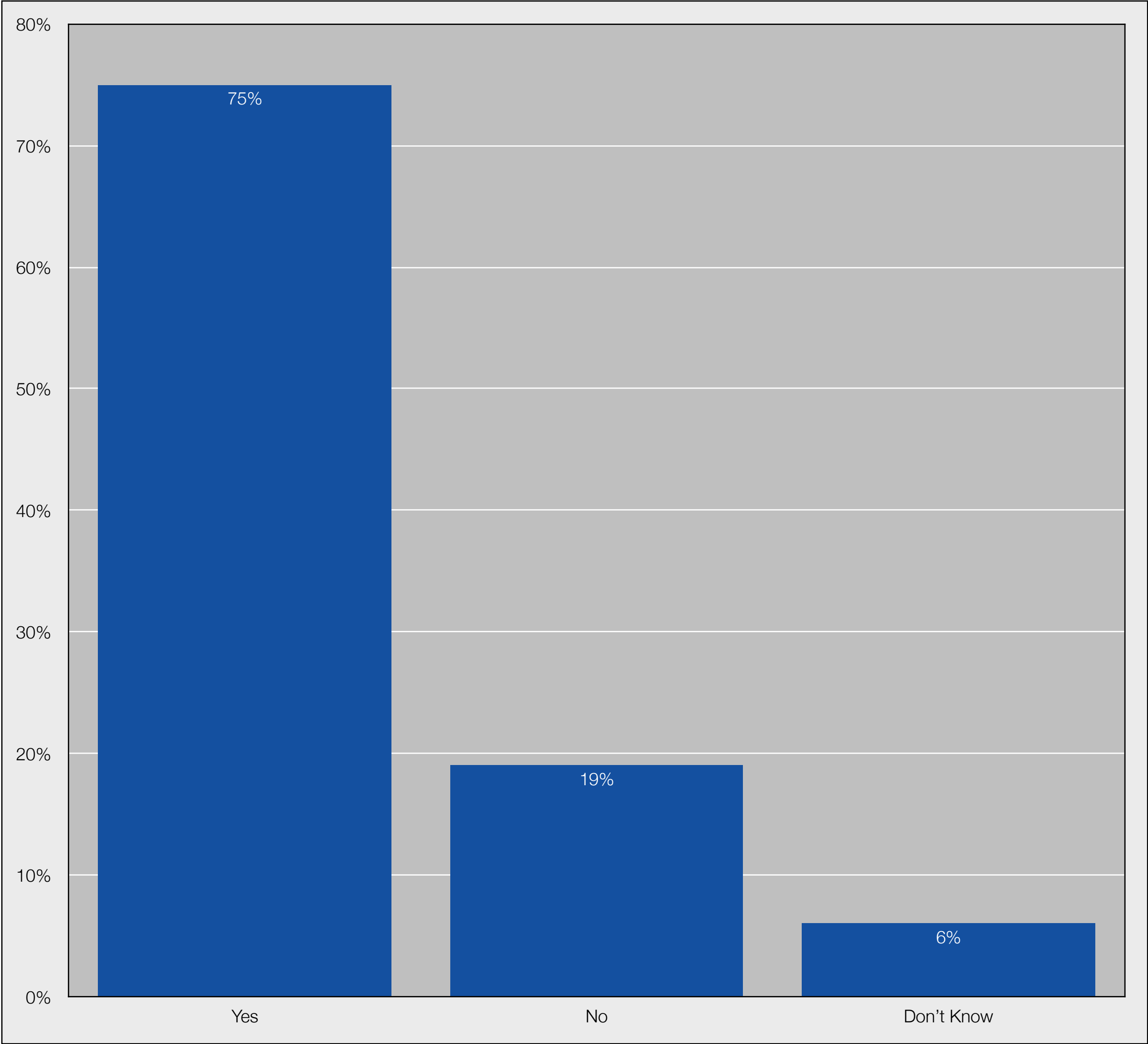


Shingles vaccine recommended by healthcare provider

c) Shingles

75% recommended Shingles vaccine

- 75% answered ‘Yes’
- 19% ‘No’
- 6% ‘Don’t Know’

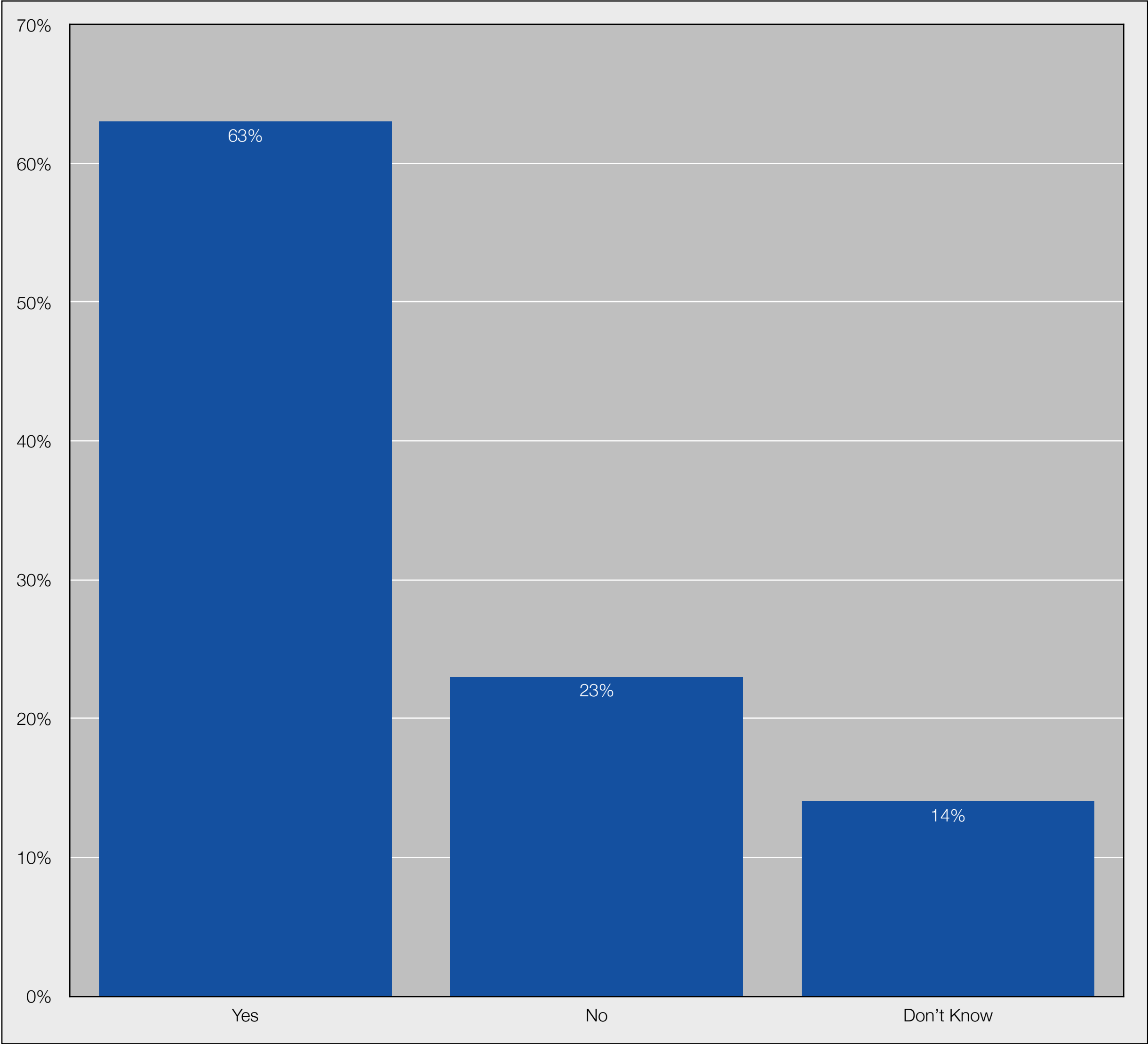


Pneumococcal vaccine recommended by healthcare provider

d) Pneumococcal

63% recommended Pneumococcal vaccine

- 63% answered 'Yes'
- 23% 'No'
- 14% 'Don't Know'



Received a vaccine to prevent infections/diseases

9. Have you received a vaccine to prevent the following infections/diseases?

Have you received a vaccine to prevent the following infections/diseases?

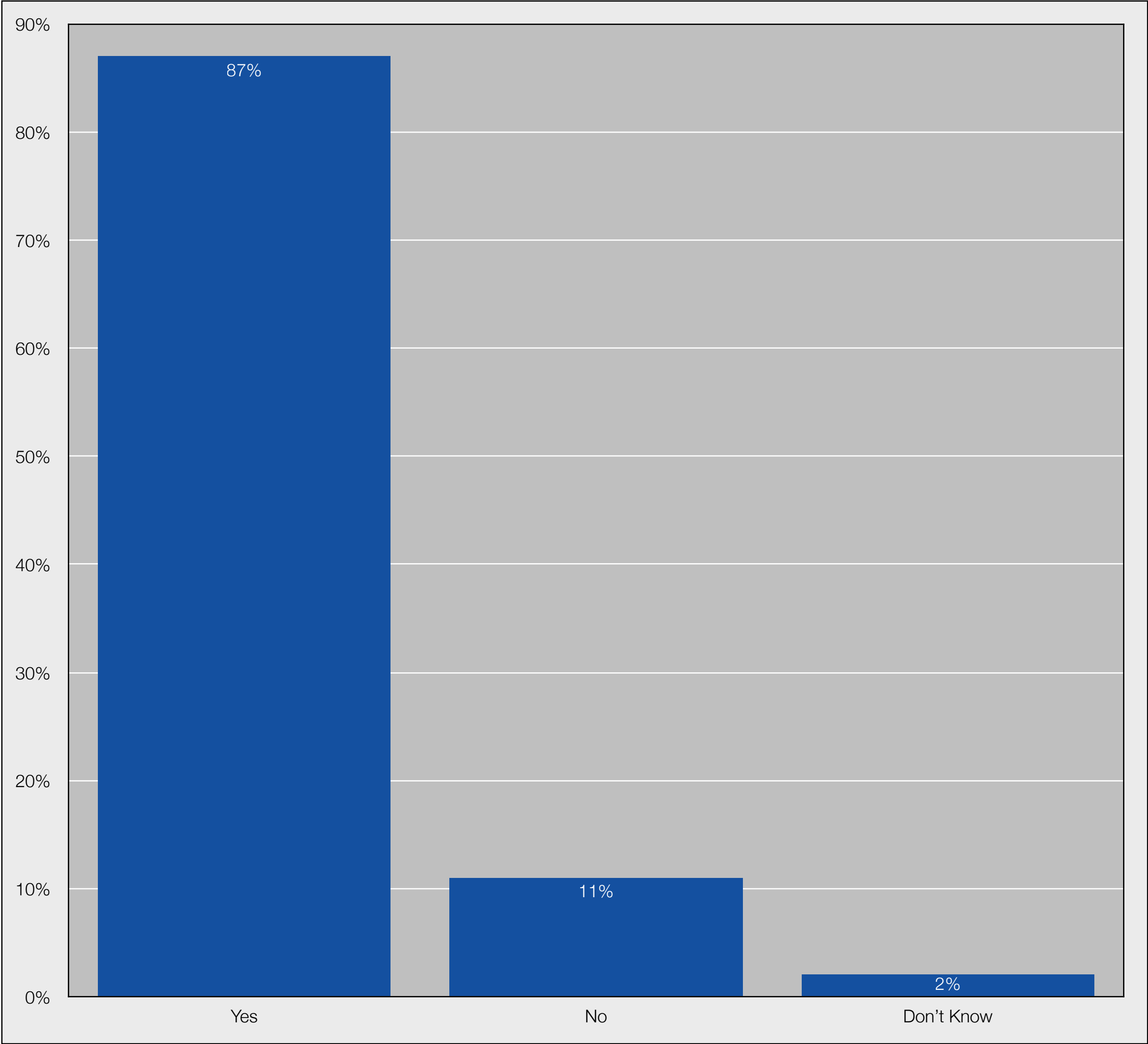
- a) Influenza
- b) Pertussis
- c) Shingles
- d) Pneumococcal

Influenza vaccine received

a) Influenza

87% received Influenza vaccine

- 87% answered 'Yes'
- 11% 'No'
- 2% 'Don't Know'

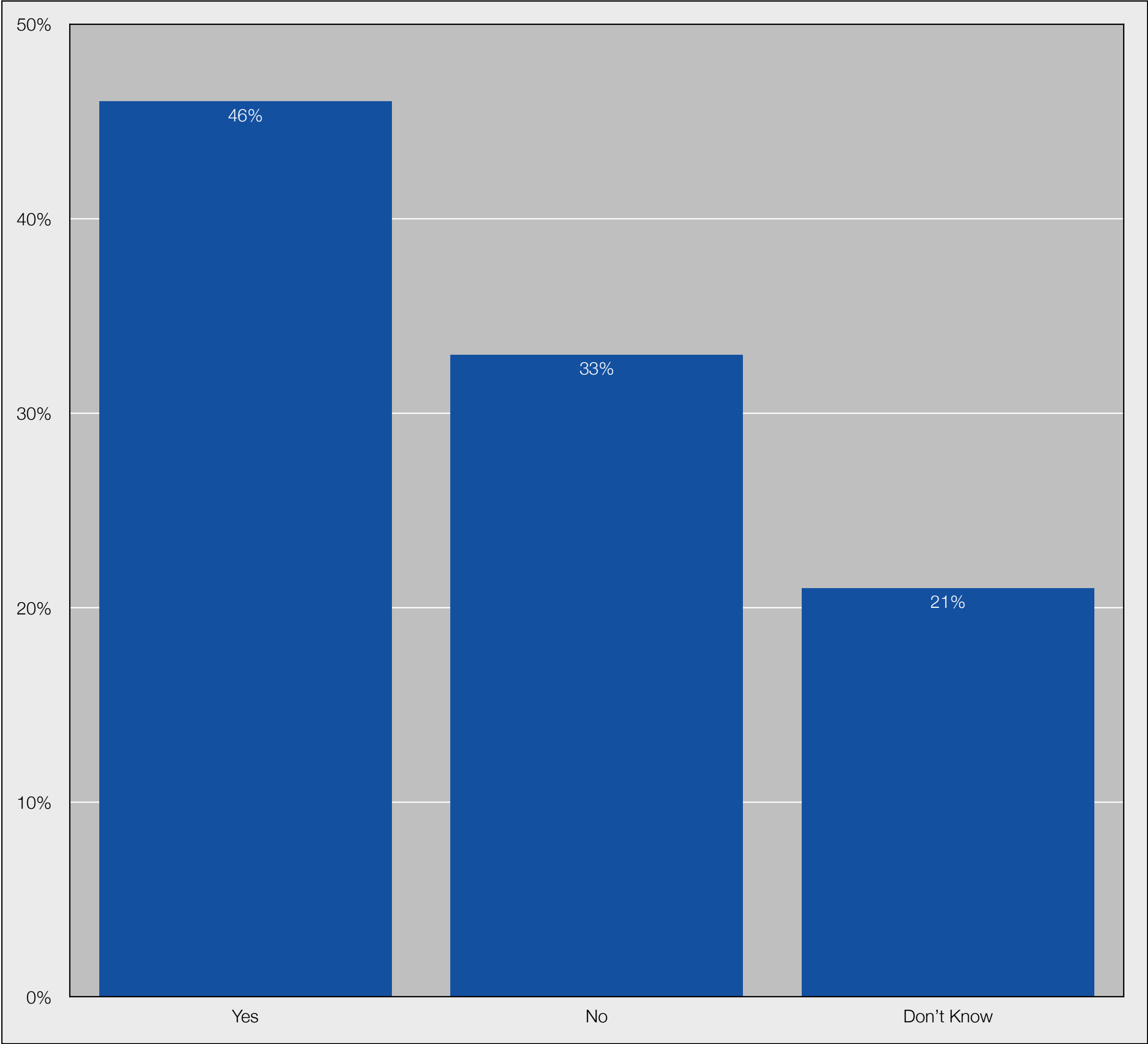


Pertussis vaccine received

b) Pertussis

46% received Pertussis vaccine

- 46% answered 'Yes'
- 33% 'No'
- 21% 'Don't Know'

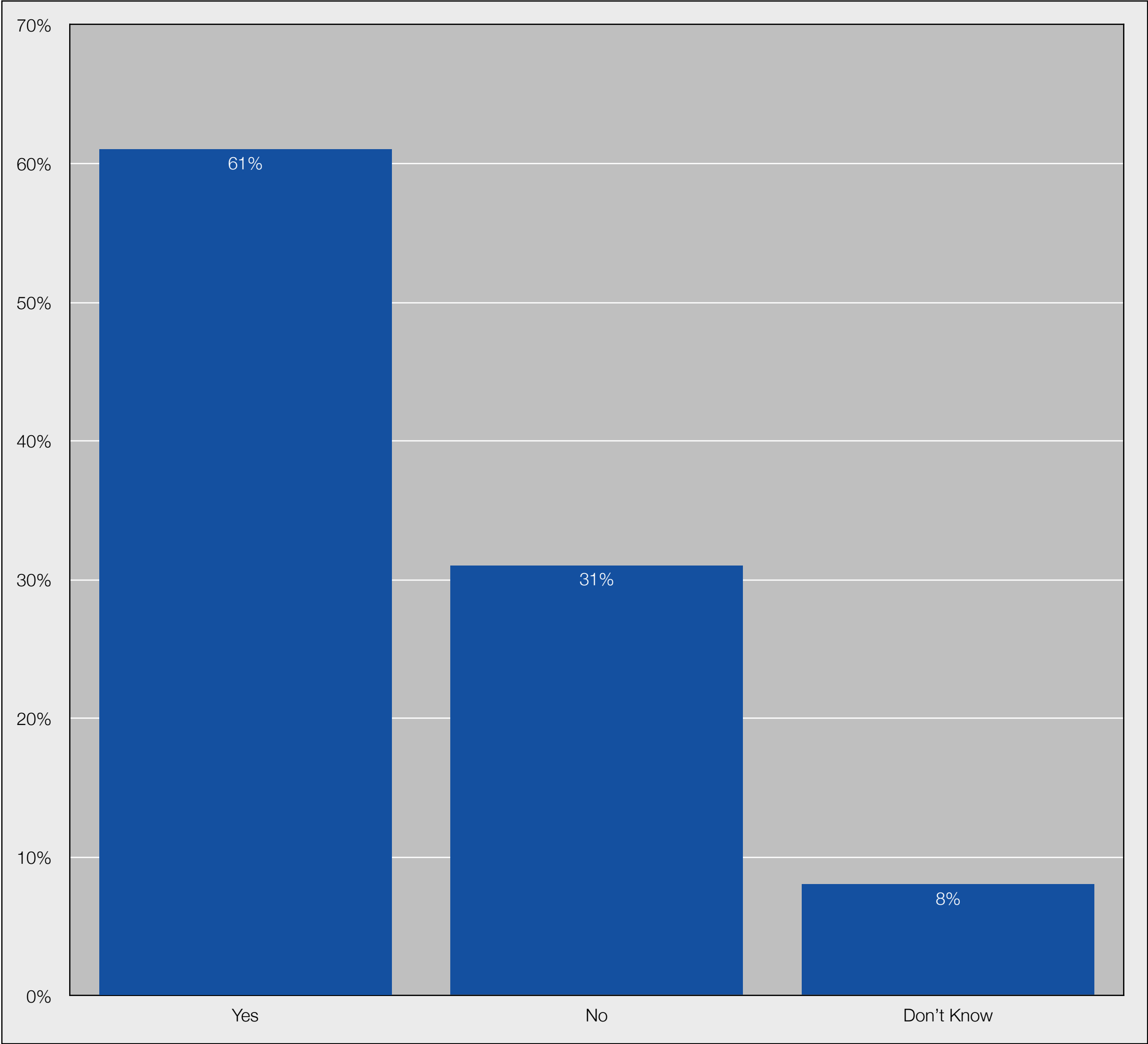


Shingles vaccine received

c) Shingles

61% received Shingles vaccine

- 61% answered 'Yes'
- 31% 'No'
- 8% 'Don't Know'

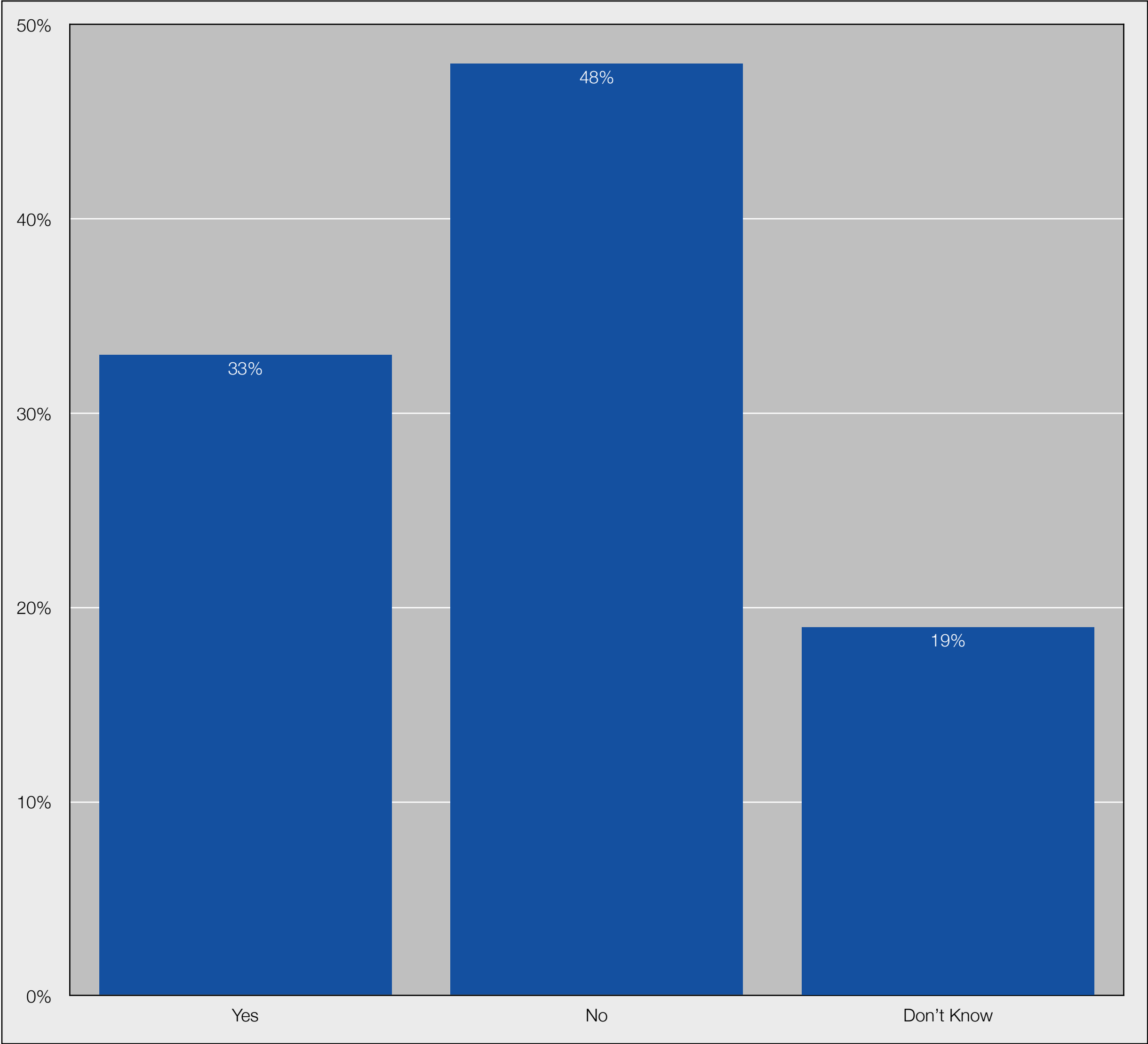


Pneumococcal vaccine received

d) Pneumococcal

33% received Pneumococcal vaccine

- 33% answered 'Yes'
- 48% 'No'
- 19% 'Don't Know'



If recommended it, would receive a vaccine to prevent infection/disease

10. If your healthcare provider recommended it, would you receive a vaccine to prevent the following infection/disease?

If your healthcare provider recommended it, would you receive a vaccine to prevent the following infection/disease?

- a) Influenza
- b) Pertussis
- c) Shingles
- d) Pneumococcal

Asked only to those who answered 'No' in previous question

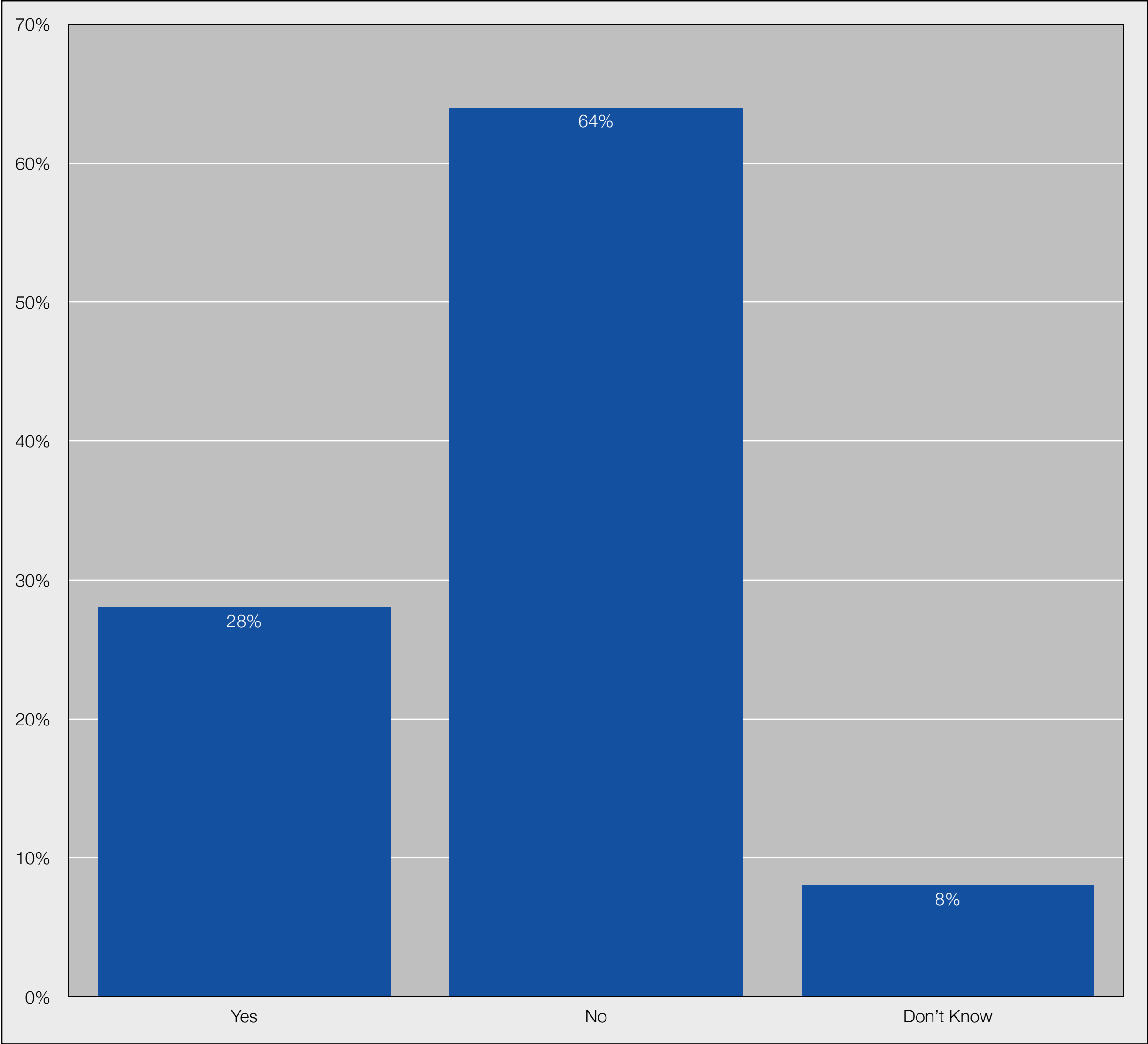
- This question was asked only to those who answered 'No' in the previous question, that they have not received a vaccine to prevent infections for the diseases listed below:
 - a) Influenza:
 - asked to the 11% who answered 'No'
 - b) Pertussis:
 - asked to the 33% who answered 'No'
 - c) Shingles:
 - asked to the 31% who answered 'No'
 - d) Pneumococcal:
 - asked to the 48% who answered 'No'

Influenza vaccine would receive if recommended by healthcare provider

a) Influenza

28% would receive Influenza vaccine if recommended

- 28% answered 'Yes'
- 64% 'No'
- 8% 'Don't Know'

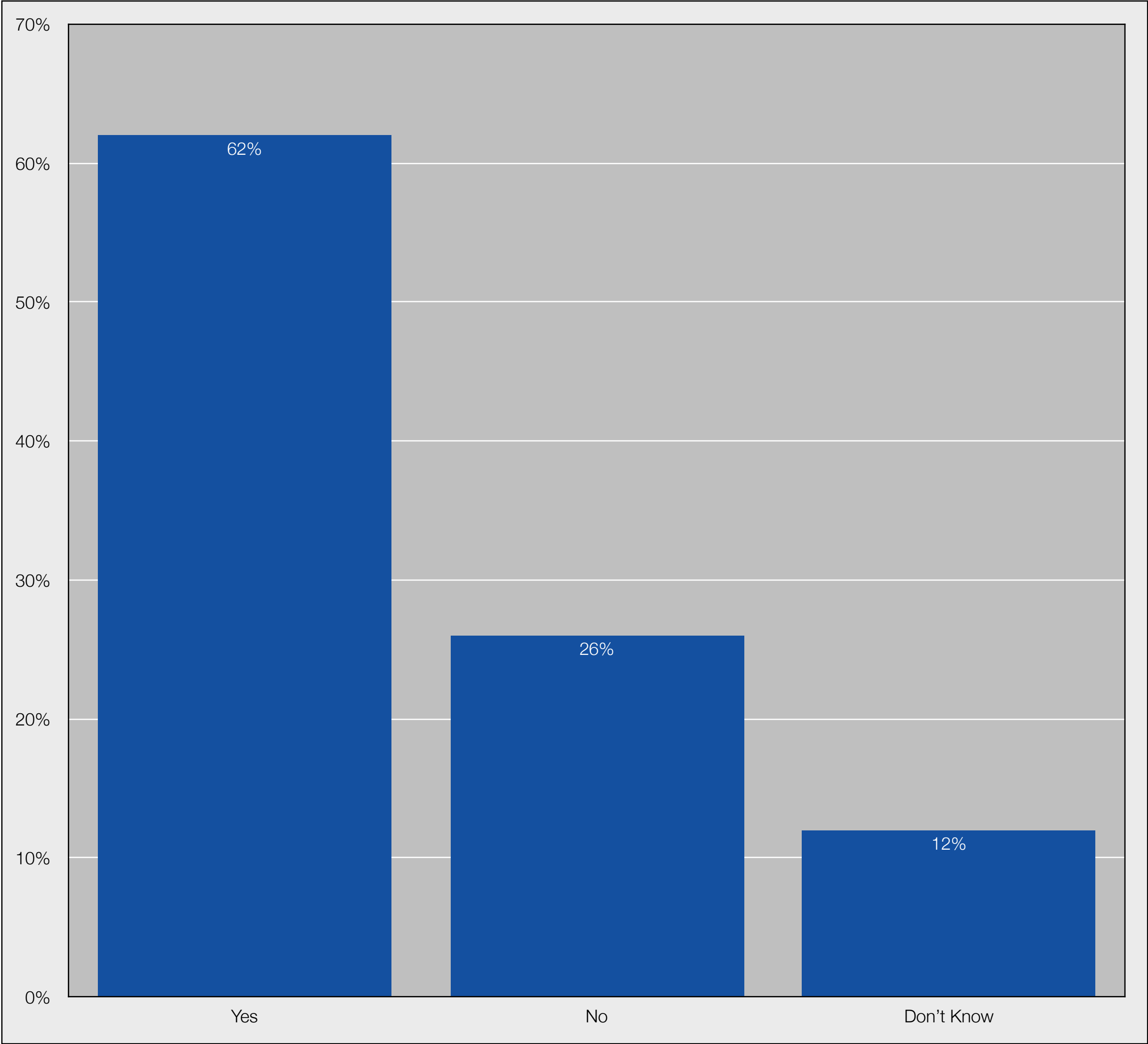


Pertussis vaccine would receive if recommended by healthcare provider

b) Pertussis

62% would receive Pertussis vaccine if recommended

- 62% answered 'Yes'
- 26% 'No'
- 12% 'Don't Know'

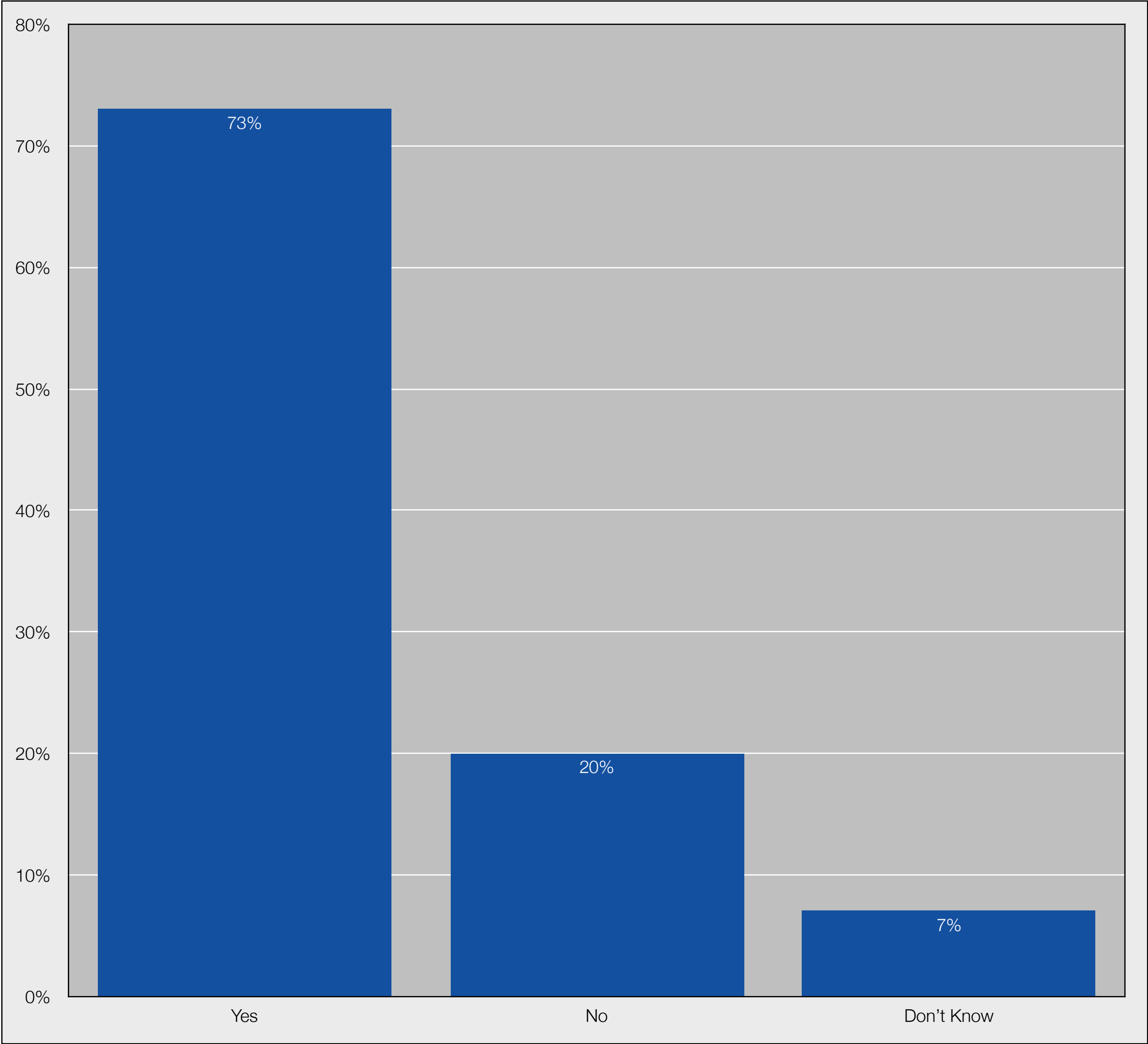


Shingles vaccine would receive if recommended by healthcare provider

c) Shingles

73% would receive Influenza vaccine if recommended

- 73% answered 'Yes'
- 20% 'No'
- 7% 'Don't Know'

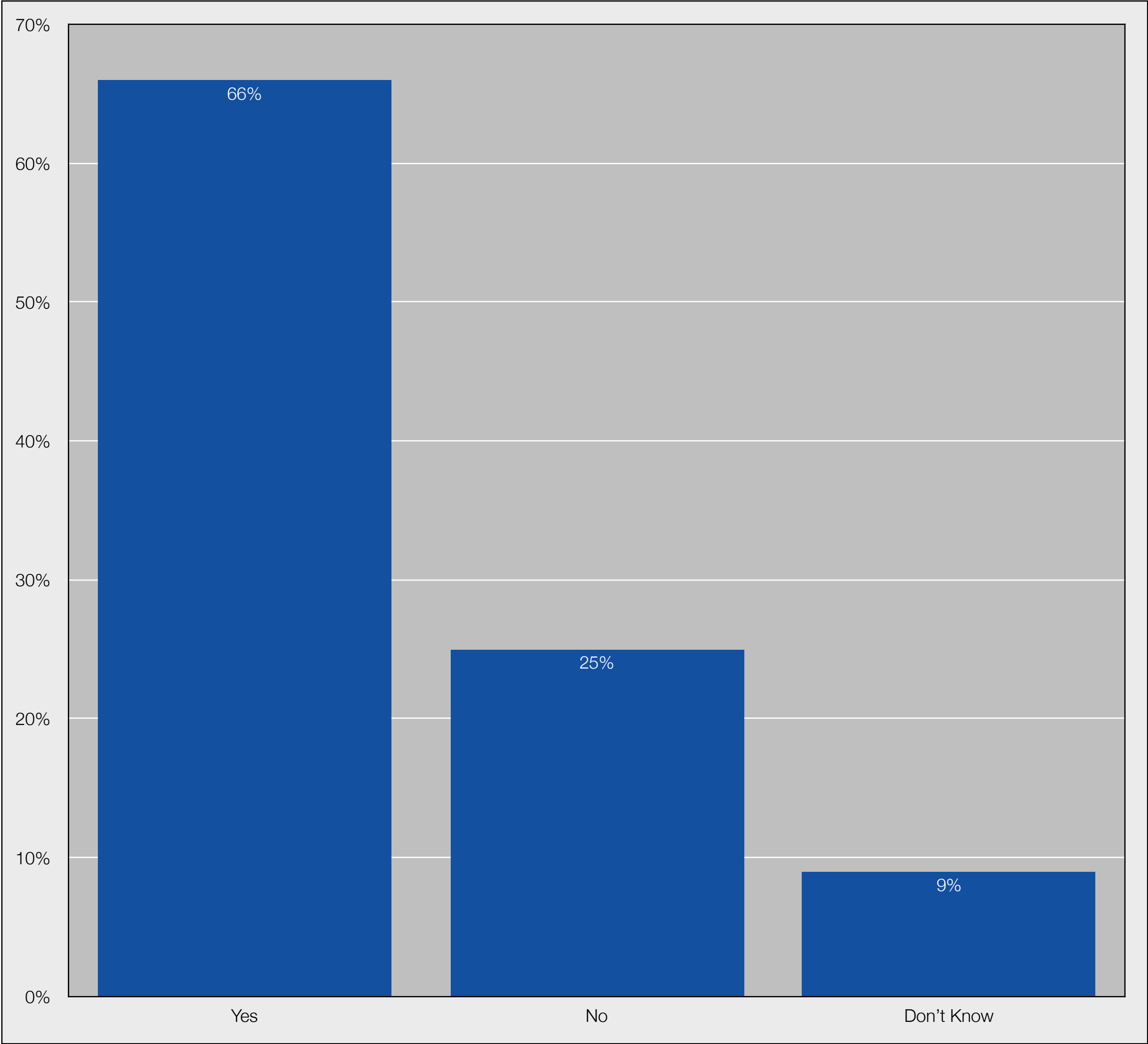


Pneumococcal vaccine would receive if recommended by healthcare provider

d) Pneumococcal

28% would receive Pneumococcal vaccine if recommended

- 66% answered 'Yes'
- 25% 'No'
- 9% 'Don't Know'



If recommended it, would not receive a vaccine to prevent infection/disease

11. Concerning the previous question, if not, why not?

Concerning the previous question, if not, why not?

Asked only to those who answered 'No' in previous question

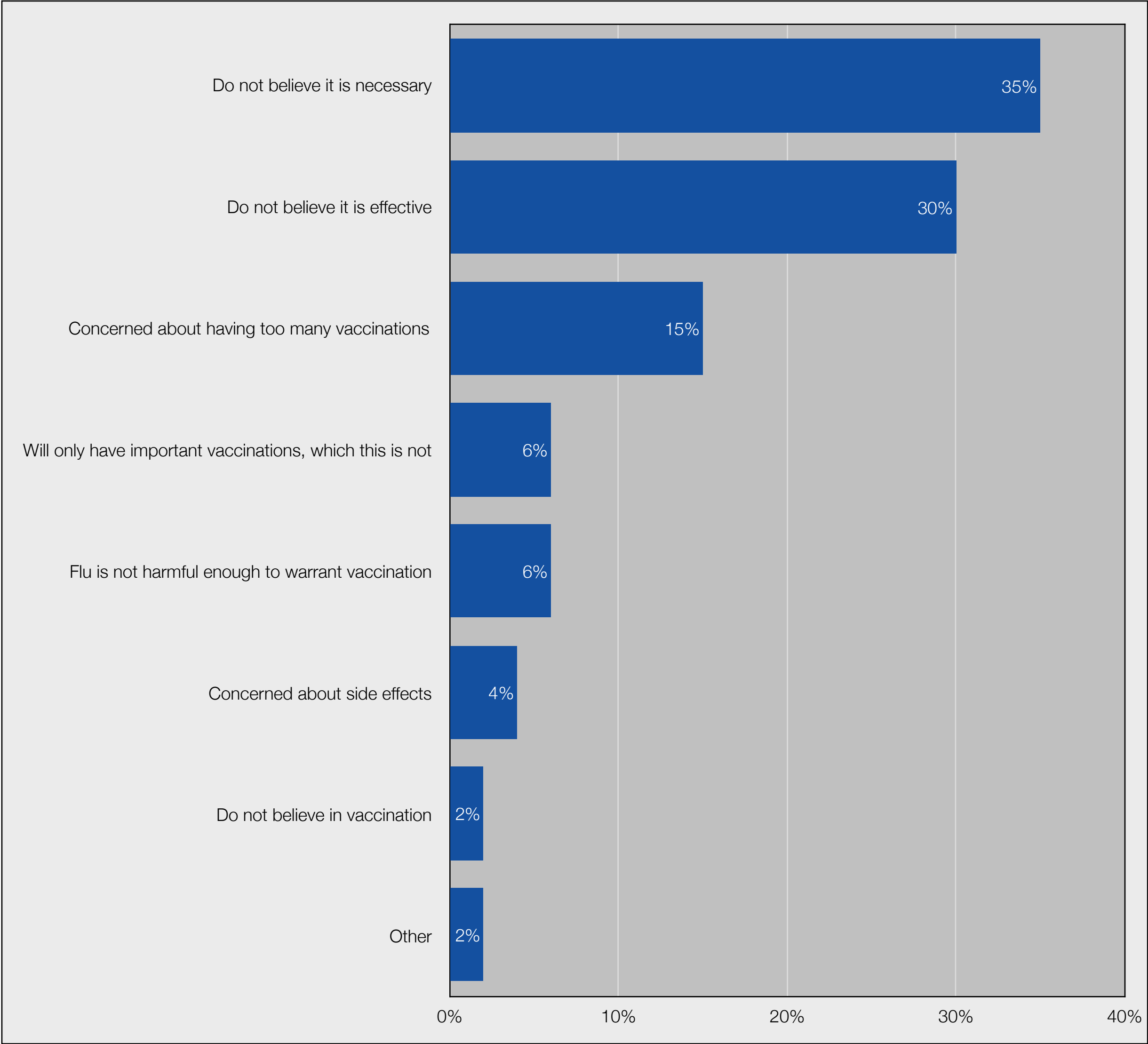
- This question was asked only to those who answered 'No' in the previous question, that they would not receive a vaccine to prevent infections for the diseases listed below, if their healthcare provider recommended it:
 - a) Influenza:
 - asked to the 64% who answered 'No'
 - b) Pertussis:
 - asked to the 26% who answered 'No'
 - c) Shingles:
 - asked to the 20% who answered 'No'
 - d) Pneumococcal:
 - asked to the 25% who answered 'No'

Main reasons for not receiving an Influenza vaccine if recommended

a) Influenza

Main reasons for not receiving an Influenza vaccine if recommended

- 35% answered ‘Do not believe it is necessary’
- 30% ‘Do not believe it is effective’
- 15% ‘Concerned about having too many vaccinations’
- 6% ‘Will only have only important vaccinations, which this is not’
- 6% ‘Flu is not harmful enough to warrant vaccination’
- 4% ‘Concerned about side effects’
- 2% ‘Do not believe in vaccination’
- 2% answered ‘Other’

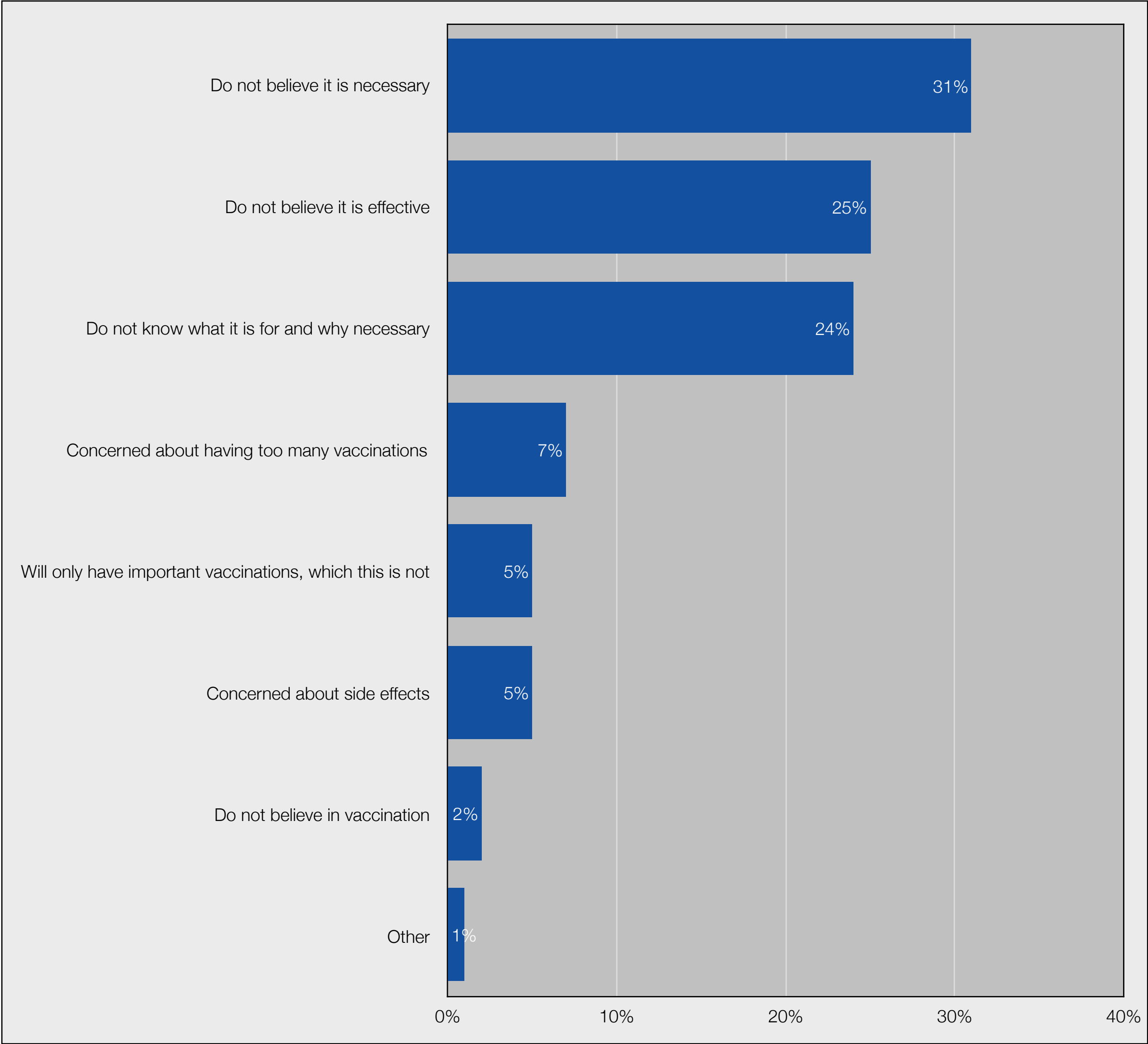


Main reasons for not receiving a Pertussis vaccine if recommended

b) Pertussis

Main reasons for not receiving a Pertussis vaccine if recommended

- 31% answered ‘Do not believe it is necessary’
- 25% ‘Do not believe it is effective’
- 24% ‘Do not know what it is for and why necessary’
- 7% ‘Concerned about having too many vaccinations’
- 5% ‘Will only have only important vaccinations, which this is not’
- 5% ‘Concerned about side effects’
- 2% ‘Do not believe in vaccination’
- 1% answered ‘Other’

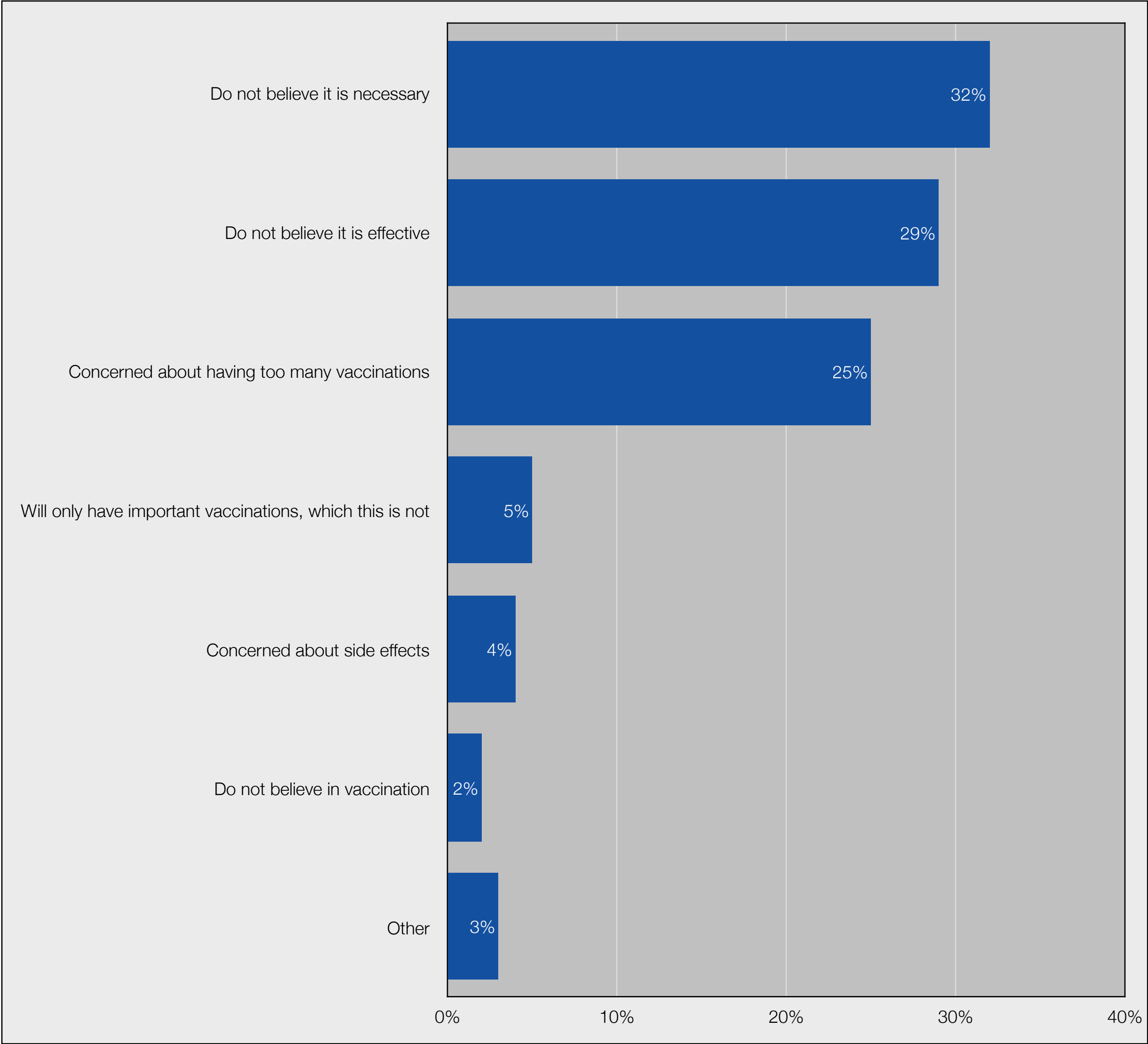


Main reasons for not receiving a Shingles vaccine if recommended

c) Shingles

Main reasons for not receiving a Shingles vaccine if recommended

- 32% answered ‘Do not believe it is necessary’
- 29% ‘Do not believe it is effective’
- 25% ‘Concerned about having too many vaccinations’
- 5% ‘Will only have only important vaccinations, which this is not’
- 4% ‘Concerned about side effects’
- 2% ‘Do not believe in vaccination’
- 3% answered ‘Other’

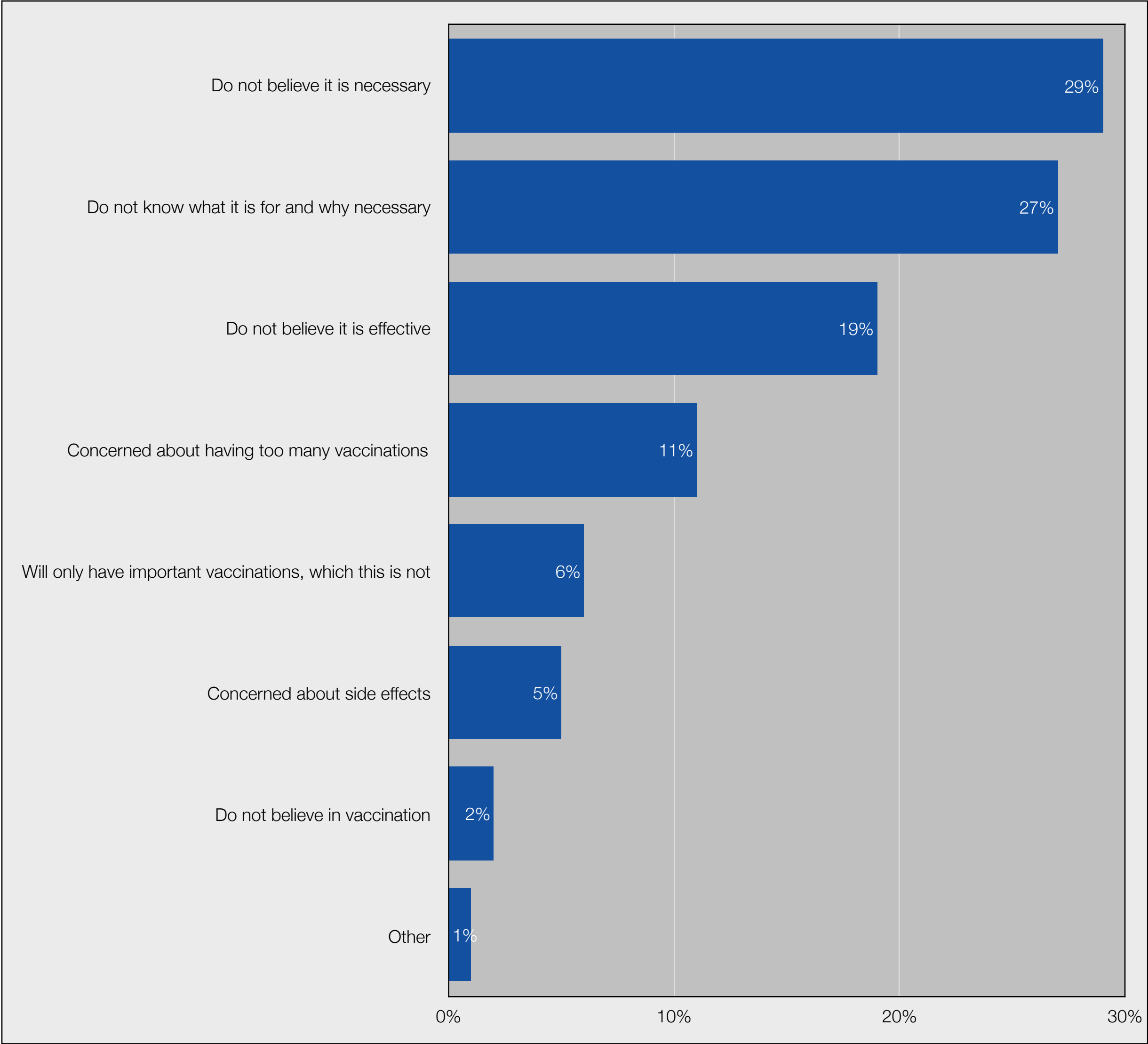


Main reasons for not receiving a Pneumococcal vaccine if recommended

d) Pneumococcal

Main reasons for not receiving a Pneumococcal vaccine if recommended

- 29% answered ‘Do not believe it is necessary’
- 27% ‘Do not know what it is for and why necessary’
- 19% ‘Do not believe it is effective’
- 11% ‘Concerned about having too many vaccinations’
- 6% ‘Will only have only important vaccinations, which this is not’
- 5% ‘Concerned about side effects’
- 2% ‘Do not believe in vaccination’
- 1% answered ‘Other’



Receive a vaccination if had to pay around \$200/dose

12. Even if you had to pay for the vaccine (around \$200/dose), would you receive a vaccine to prevent the following infections/diseases, if your healthcare provider recommended it?

Even if you had to pay for the vaccine (around \$200/dose), would you receive a vaccine to prevent the following infections/diseases, if your healthcare provider recommended it?

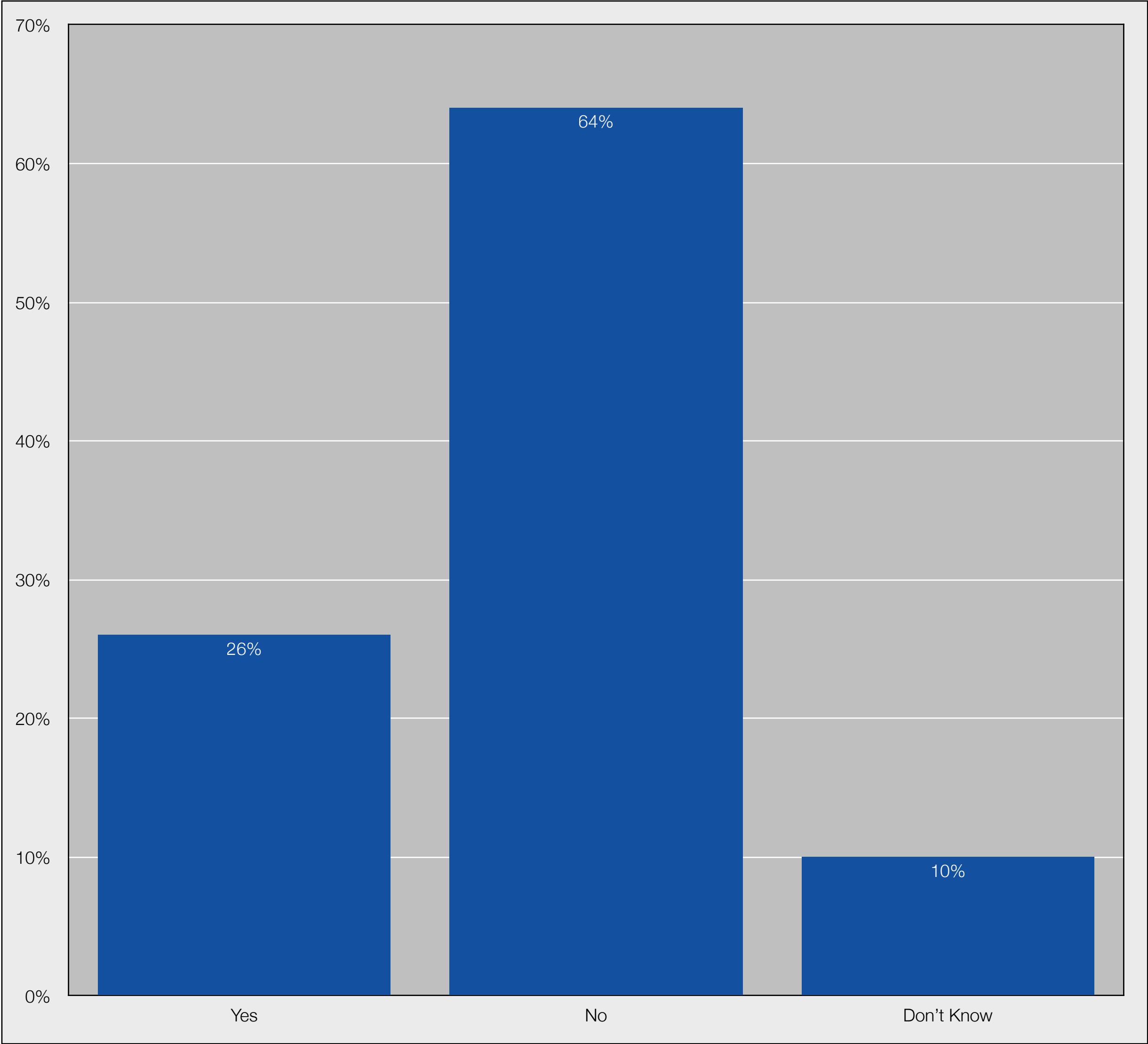
- a) Influenza
- b) Pertussis
- c) Shingles
- d) Pneumococcal

Receive an influenza vaccination if had to pay around \$200/dose

a) Influenza

26% would receive an Influenza vaccine if had to pay around \$200/dose

- 26% answered 'Yes'
- 64% 'No'
- 10% 'Don't Know'

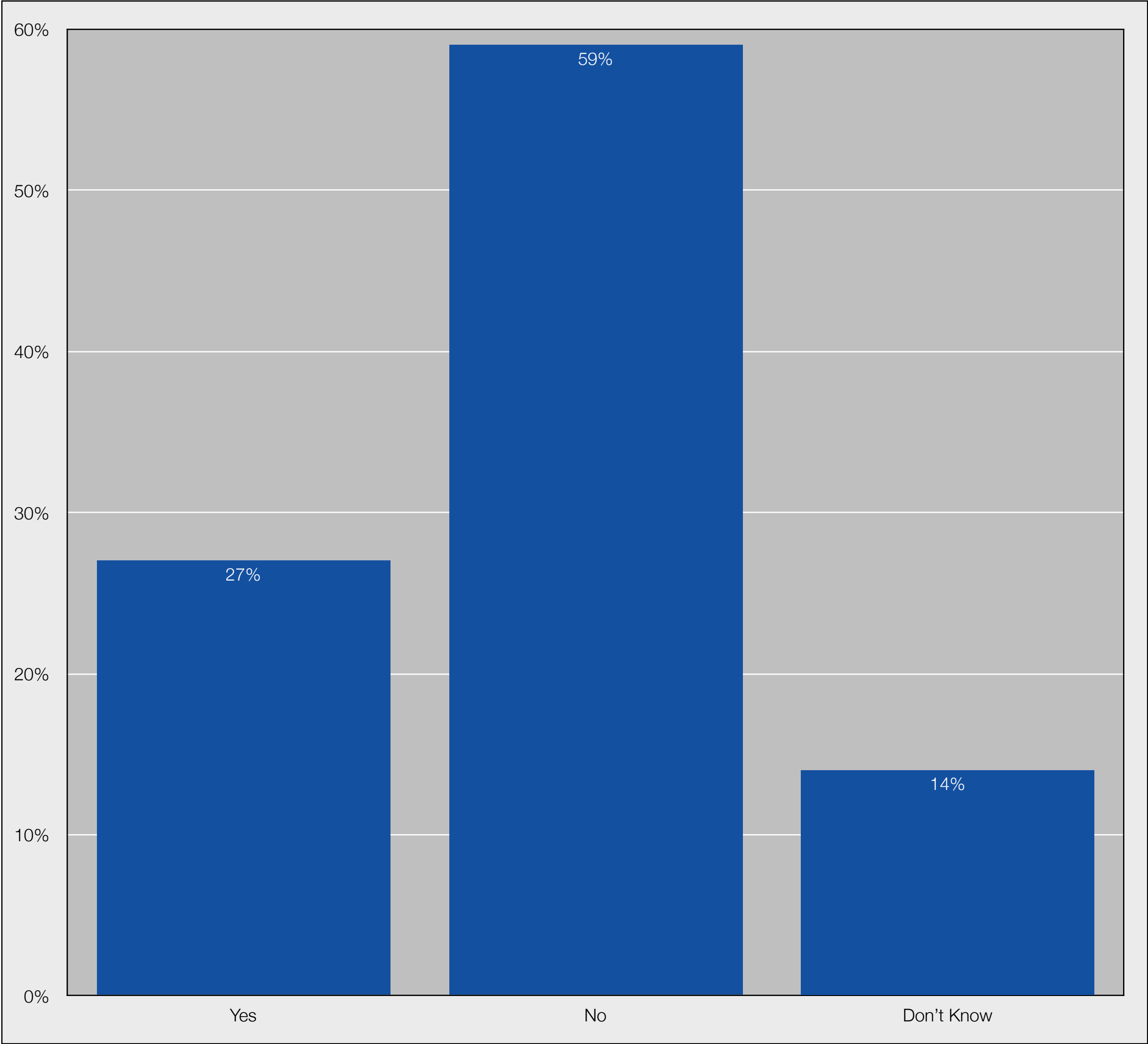


Receive a Pertussis vaccination if had to pay around \$200/dose

b) Pertussis

27% would receive a Pertussis vaccine if had to pay around \$200/dose

- 27% answered 'Yes'
- 59% 'No'
- 14% 'Don't Know'

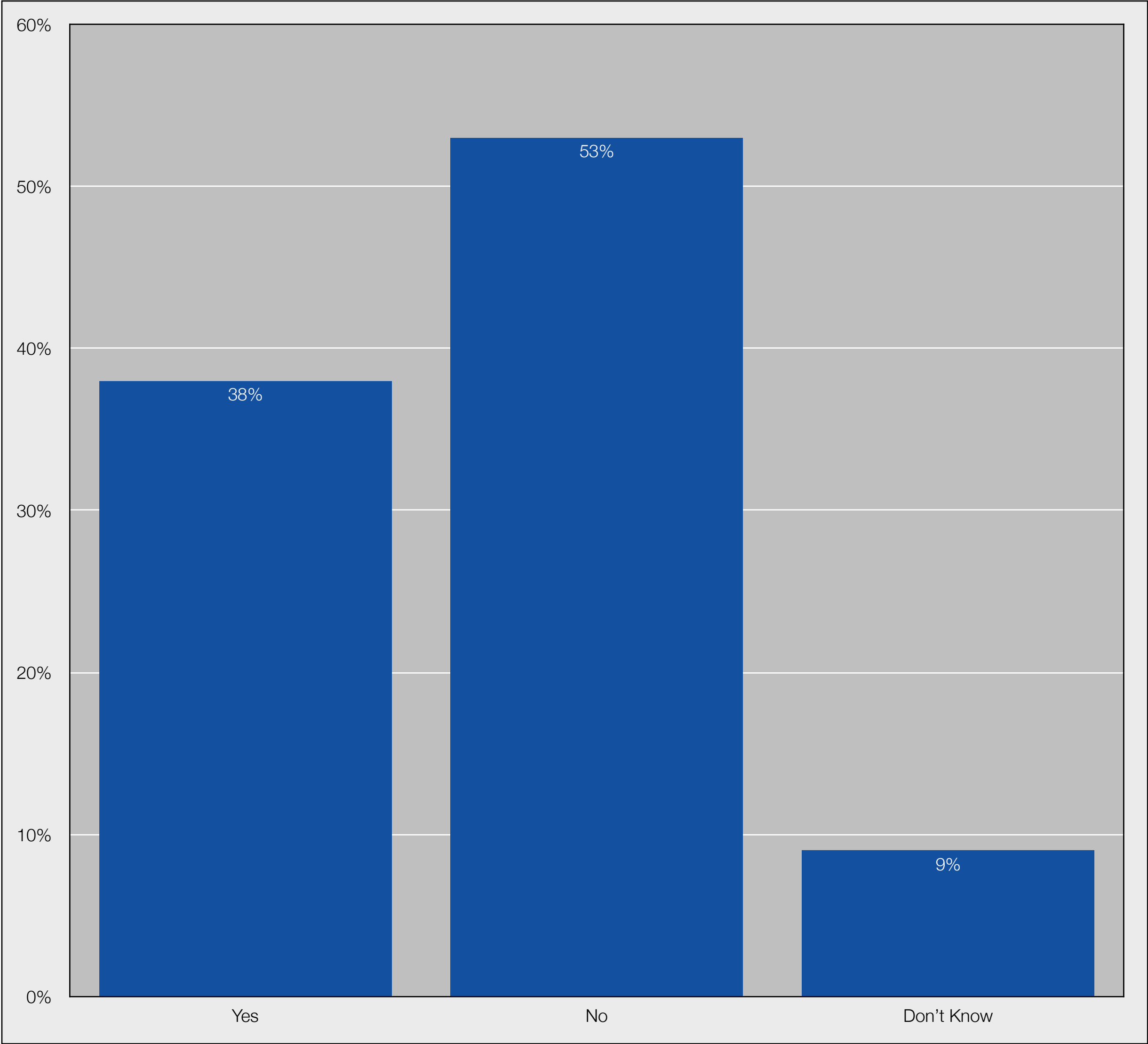


Receive a Shingles vaccination if had to pay around \$200/dose

c) Shingles

38% would receive a Shingles vaccine if had to pay around \$200/dose

- 38% answered 'Yes'
- 53% 'No'
- 9% 'Don't Know'

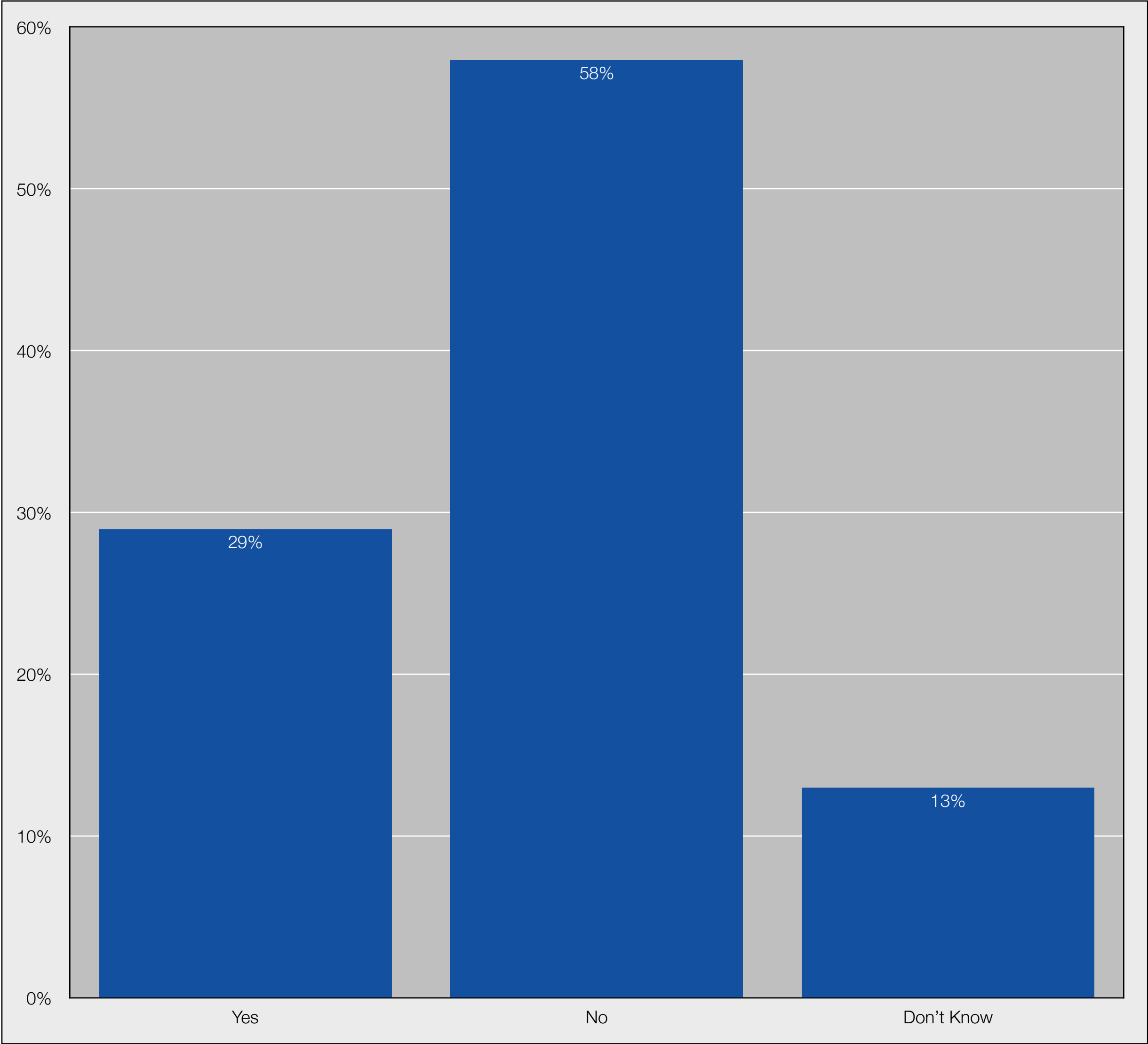


Receive a Pneumococcal vaccination if had to pay around \$200/dose

d) Pneumococcal

29% would receive a Pneumococcal vaccine if had to pay around \$200/dose

- 29% answered ‘Yes’
- 58% ‘No’
- 13% ‘Don’t Know’



4

Further Information



4. Further Information

Contact Details

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(03) 9863 8650

For media enquiries, please use the above telephone number.

For any other enquiries and further information, please visit our website and fill the contact form on:
www.immunisationcoalition.org.au/about-us/contact-us/



immunisationcoalition



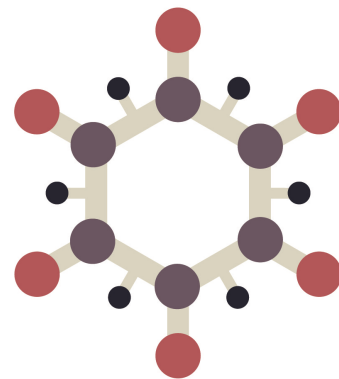
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The Immunisation Coalition wishes to thank APMI Partners (Australia) for producing this survey.

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