

ePNa - Rural Pneumonia Decision Support survey

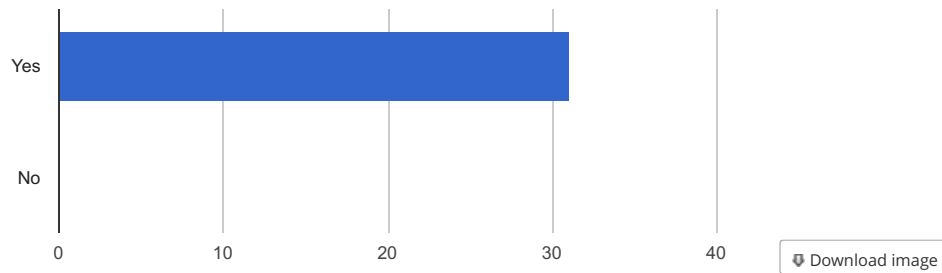
Data Exports, Reports, and Stats

All data (all records and fields)

Do you consent to participate in this survey? *(consent)*

Total Count (N)	Missing	Unique
31	0 (0.0%)	1

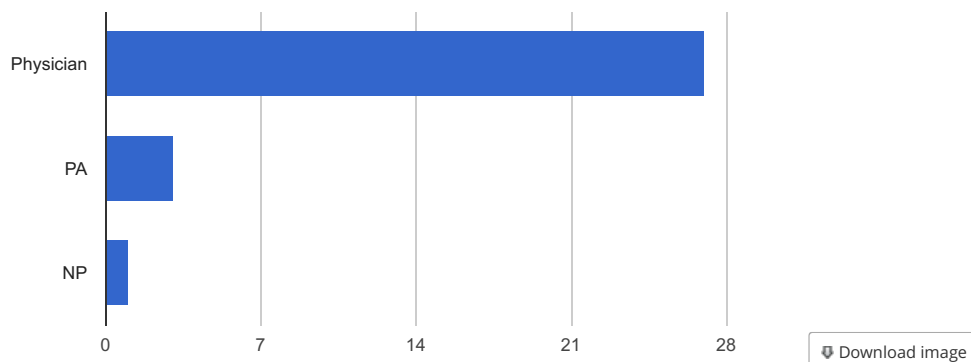
Counts/frequency: **Yes** (31, 100.0%), **No** (0, 0.0%)



1. What is your role in the ED? *(role)*

Total Count (N)	Missing	Unique
31	0 (0.0%)	3

Counts/frequency: **Physician** (27, 87.1%), **PA** (3, 9.7%), **NP** (1, 3.2%)

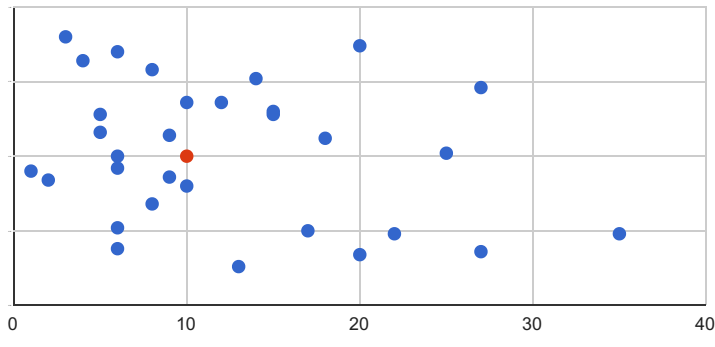


2. How many years have you worked in the ED? (Consider all employment in the ED and urgent care throughout your career.) *(years_worked)*

Total Count (N)	Missing	Unique	Min	Max	Mean	StDev	Sum	Percentile						
								0.05	0.10	0.25	0.50 Median	0.75	0.90	0.95
31	0 (0.0%)	20	1.00	35.00	12.39	8.48	384.00	2.50	4.00	6.00	10.00	17.50	25.00	27.00

Lowest values: 1, 2, 3, 4, 5

Highest values: 22, 25, 27, 27, 35



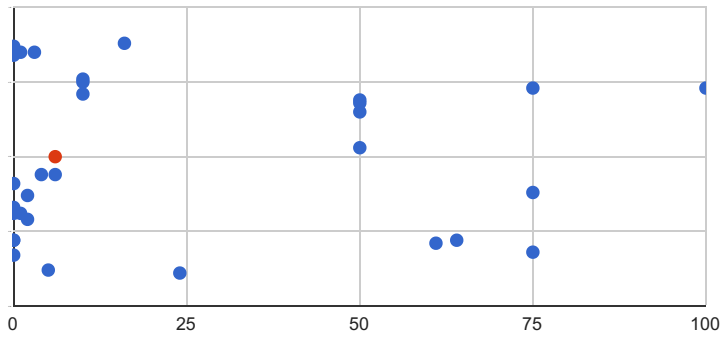
Download image

3. What percent of the time are you both the ED and admitting clinician? (Use the slider to the right to enter your value) (*how_often*)

Total Count (N)	Missing	Unique	Min	Max	Mean	StDev	Sum	Percentile						
								0.05	0.10	0.25	0.50 Median	0.75	0.90	0.95
31	0 (0.0%)	15	0.00	100.00	24.00	30.59	744.00	0.00	0.00	0.50	6.00	50.00	75.00	75.00

Lowest values: 0, 0, 0, 0, 0

Highest values: 64, 75, 75, 75, 100

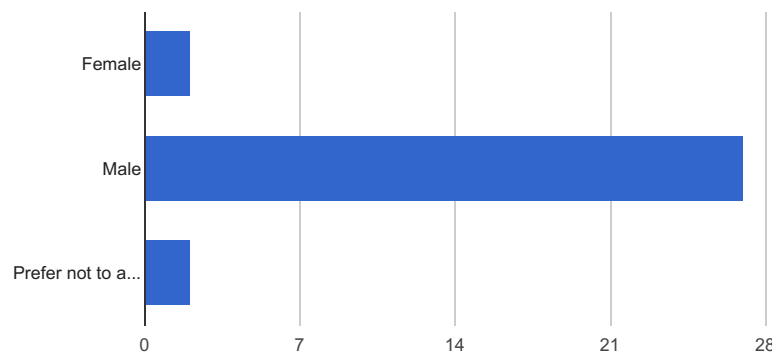


Download image

4. What is your gender? (*gender*)

Total Count (N)	Missing	Unique
31	0 (0.0%)	3

Counts/frequency: Female (2, 6.5%), Male (27, 87.1%), Prefer not to answer (2, 6.5%)

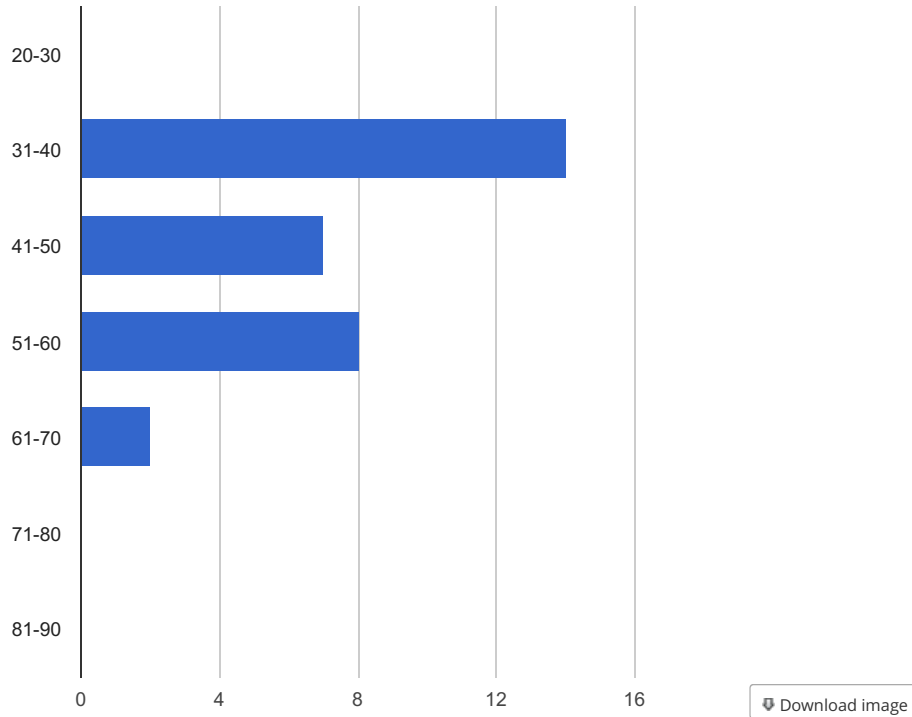


Download image

5. What is your age? (*age*)

Total Count (N)	Missing	Unique
31	0 (0.0%)	4

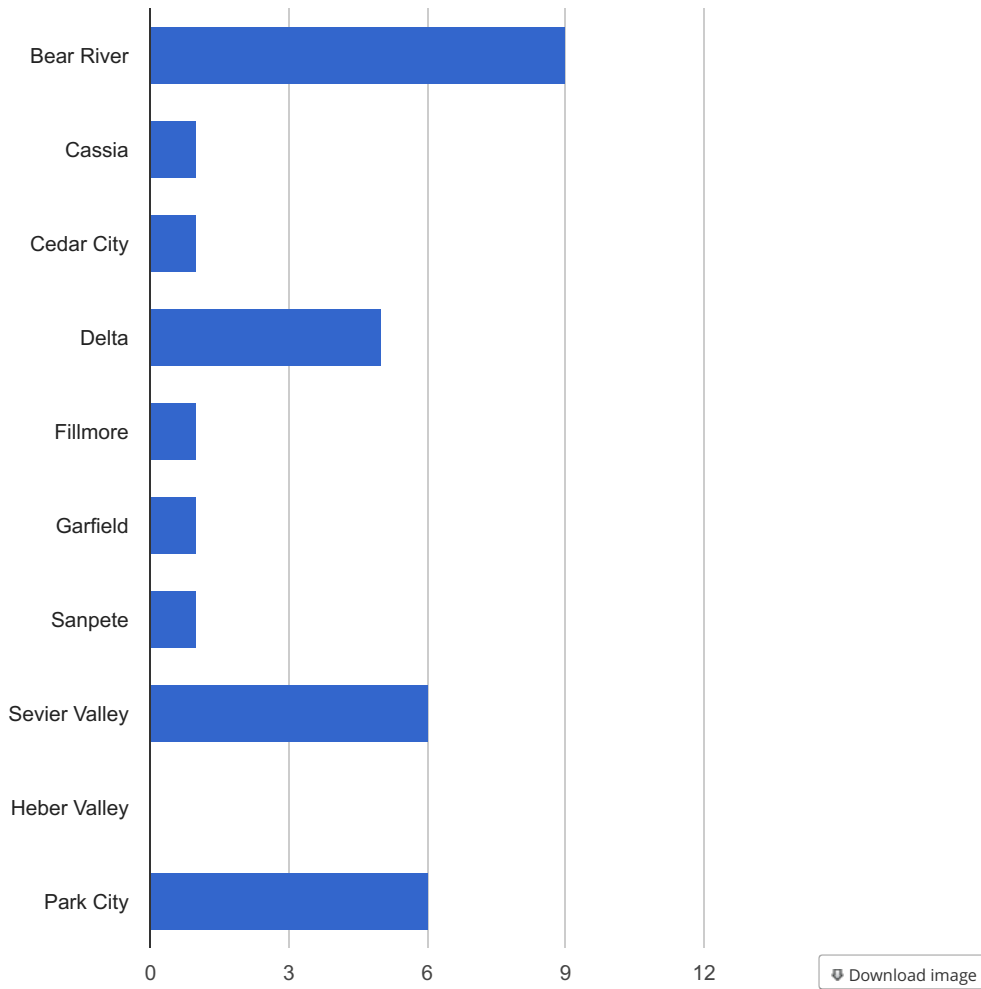
Counts/frequency: 20-30 (0, 0.0%), 31-40 (14, 45.2%), 41-50 (7, 22.6%), 51-60 (8, 25.8%), 61-70 (2, 6.5%), 71-80 (0, 0.0%), 81-90 (0, 0.0%)



6. In which ED do you work the majority of your shifts? *(ed_worked)*

Total Count (N)	Missing	Unique
31	0 (0.0%)	9

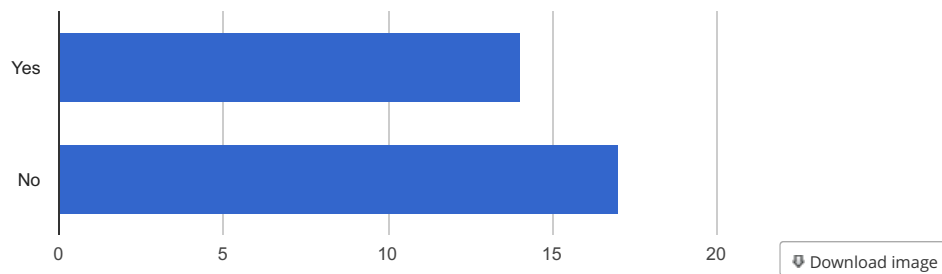
Counts/frequency: Bear River (9, 29.0%), Cassia (1, 3.2%), Cedar City (1, 3.2%), Delta (5, 16.1%), Fillmore (1, 3.2%), Garfield (1, 3.2%), Sanpete (1, 3.2%), Sevier Valley (6, 19.4%), Heber Valley (0, 0.0%), Park City (6, 19.4%)



7. Do you work in any other EDs? *(other_ed)*

Total Count (N)	Missing	Unique
31	0 (0.0%)	2

Counts/frequency: Yes (14, 45.2%), No (17, 54.8%)



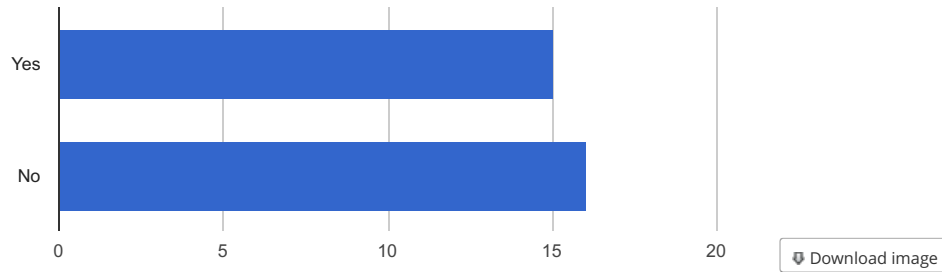
7B. What other ED(s) do you work in? *(other_eds)*

Total Count (N)	Missing
14	17 (54.8%)

8. Do you work somewhere else besides the ED? (e.g., inpatient, clinic) *(where_else)*

Total Count (N)	Missing	Unique
31	0 (0.0%)	2

Counts/frequency: Yes (15, 48.4%), No (16, 51.6%)



8B. Where else do you work? *(where_else_work)*

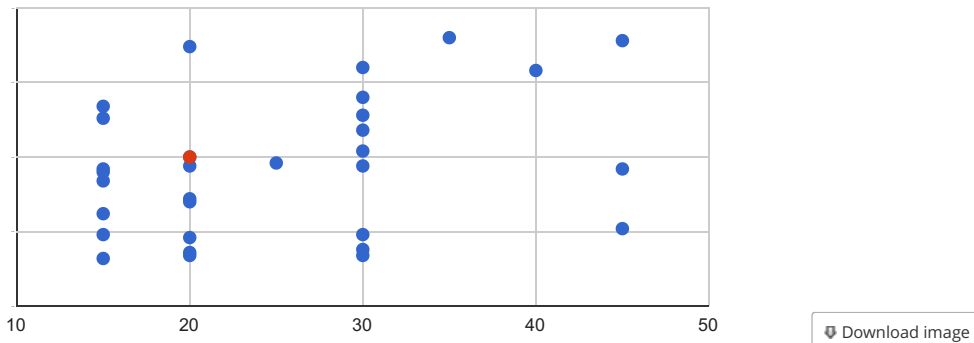
Total Count (N)	Missing
15	16 (51.6%)

9. In your ED, how many minutes does it take, on average, to receive a radiologist report on chest imaging? *(how_long)*

Total Count (N)	Missing	Unique	Min	Max	Mean	StDev	Sum	Percentile						
								0.05	0.10	0.25	0.50 Median	0.75	0.90	0.95
31	0 (0.0%)	7	15.00	45.00	25.32	9.57	785.00	15.00	15.00	17.50	20.00	30.00	40.00	45.00

Lowest values: 15, 15, 15, 15, 15

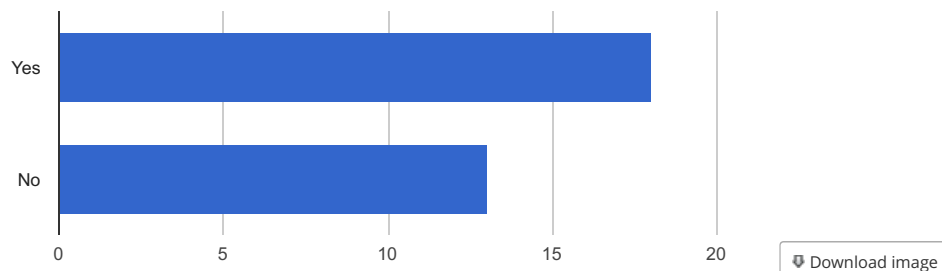
Highest values: 35, 40, 45, 45, 45



10. If technically possible in iCentra, would you prefer a single pneumonia order set for both ED and hospital admission? *(prefer)*

Total Count (N)	Missing	Unique
31	0 (0.0%)	2

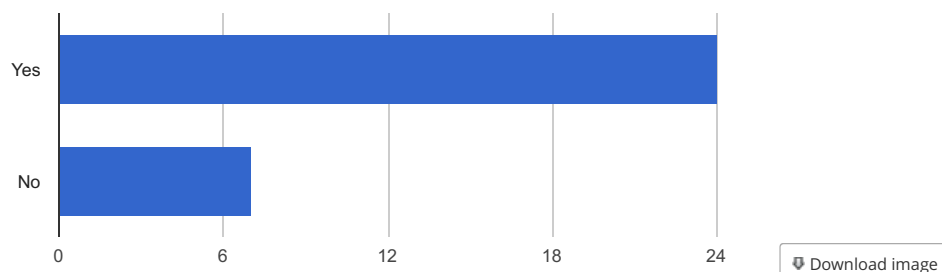
Counts/frequency: Yes (18, 58.1%), No (13, 41.9%)



11. Have you managed patients using ePNa? *(use_it)*

Total Count (N)	Missing	Unique
31	0 (0.0%)	2

Counts/frequency: Yes (24, 77.4%), No (7, 22.6%)



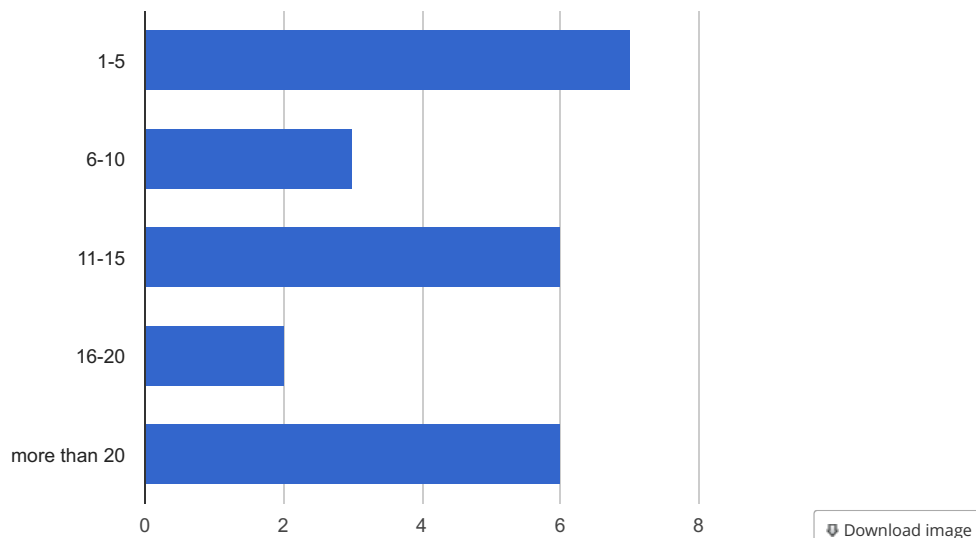
11B. Please tell us why you have never used ePNa. *(never_used)*

Total Count (N)	Missing
7	24 (77.4%)

12. Approximately how many patients have you managed with ePNa? *(number_managed)*

Total Count (N)	Missing	Unique
24	7 (22.6%)	5

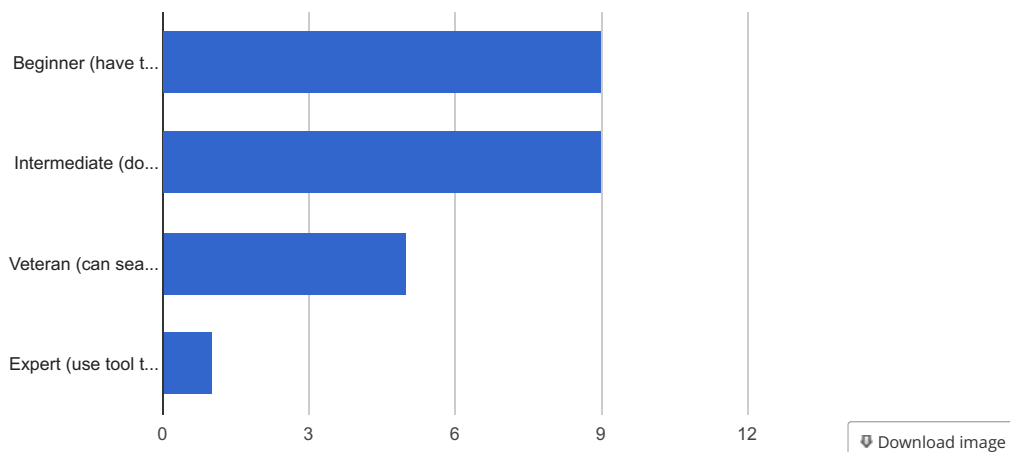
Counts/frequency: 1-5 (7, 29.2%), 6-10 (3, 12.5%), 11-15 (6, 25.0%), 16-20 (2, 8.3%), more than 20 (6, 25.0%)



13. What is your overall experience level with using ePNa? *(experience)*

Total Count (N)	Missing	Unique
24	7 (22.6%)	4

Counts/frequency: Beginner (have to carefully read options). (9, 37.5%), Intermediate (don't recall all options but know where to find things). (9, 37.5%), Veteran (can seamlessly use tool and can confirm and document assessment). (5, 20.8%), Expert (use tool to ensure adherence to clinical decision rules and can easily recognize over-calls and missed chances). (1, 4.2%)

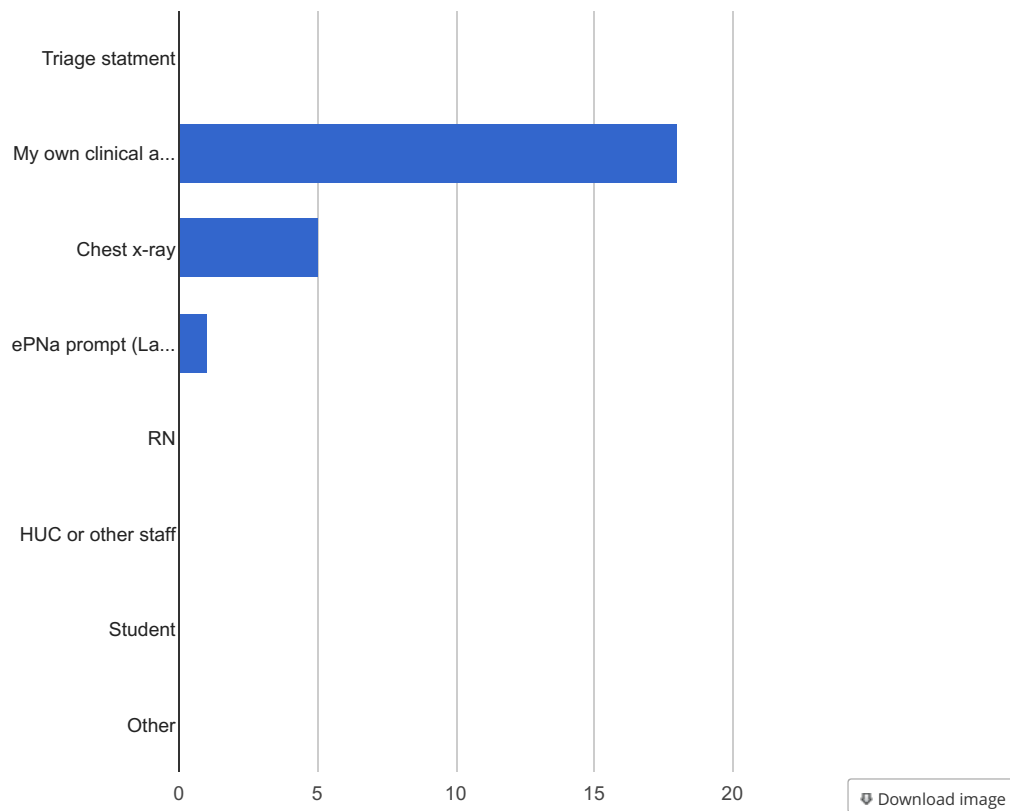


14. Which factor most often alerts you to a patient with a possible pneumonia?

(how_alerted)

Total Count (N)	Missing	Unique
24	7 (22.6%)	3

Counts/frequency: Triage statement (0, 0.0%), My own clinical assessment (18, 75.0%), Chest x-ray (5, 20.8%), ePNa prompt (Launchpoint) (1, 4.2%), RN (0, 0.0%), HUC or other staff (0, 0.0%), Student (0, 0.0%), Other (0, 0.0%)



14B. What "other" factor most often alerts you to a patient with possible pneumonia?

(*other_alert*)

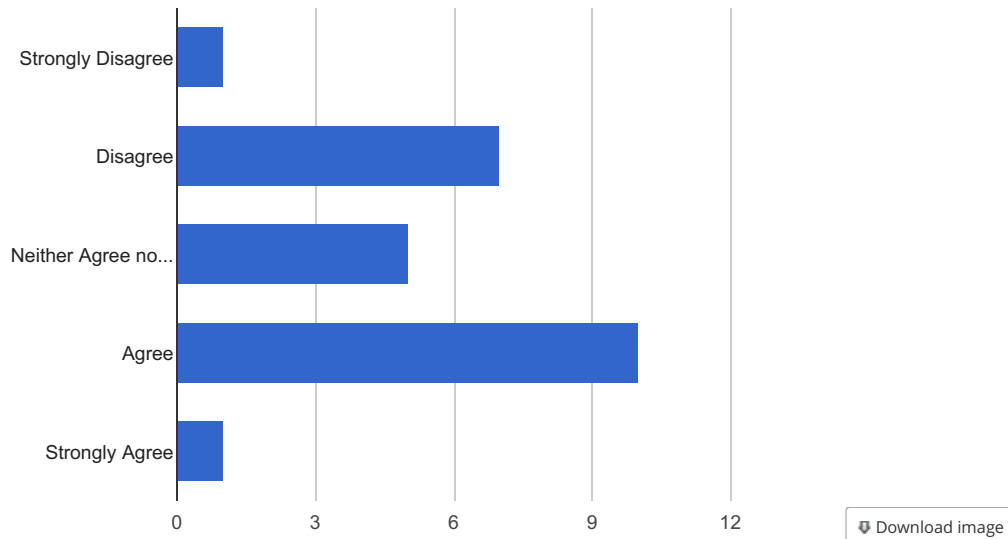
Total Count (N)	Missing
0	31 (100.0%)

15. I notice the green "P" alert in Launchpoint when one of my patients might have pneumonia

(*notice_alert*)

Total Count (N)	Missing	Unique
24	7 (22.6%)	5

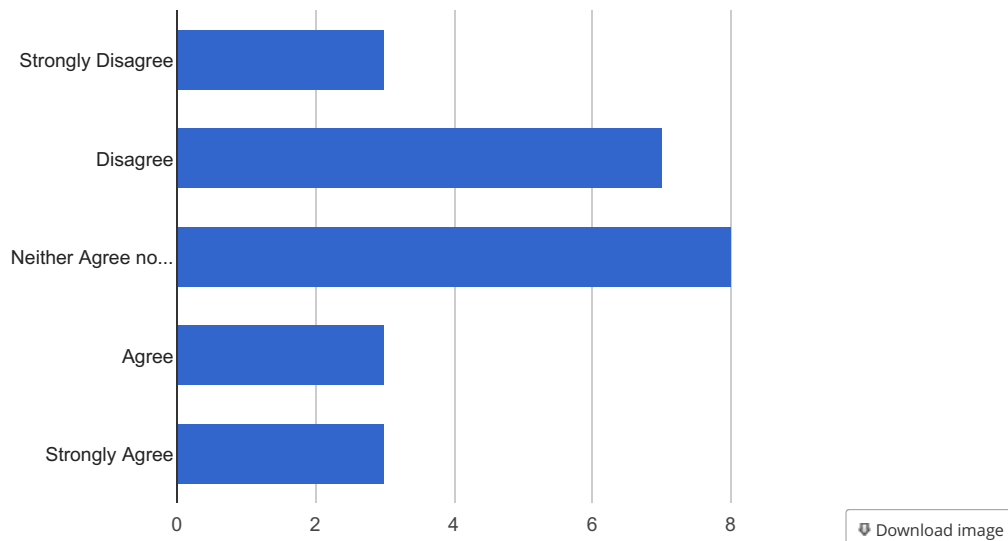
Counts/frequency: Strongly Disagree (1, 4.2%), Disagree (7, 29.2%), Neither Agree nor Disagree (5, 20.8%), Agree (10, 41.7%), Strongly Agree (1, 4.2%)



16. ePNa helps me be more confident when diagnosing pneumonia (*diag_confidence*)

Total Count (N)	Missing	Unique
24	7 (22.6%)	5

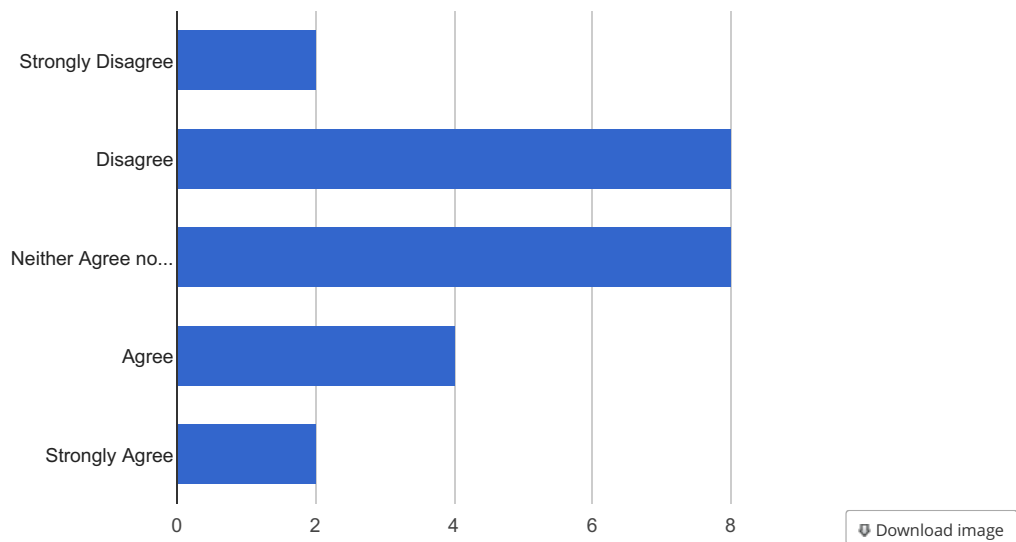
Counts/frequency: Strongly Disagree (3, 12.5%), Disagree (7, 29.2%), Neither Agree nor Disagree (8, 33.3%), Agree (3, 12.5%), Strongly Agree (3, 12.5%)



17. It takes too much time to use ePNa (*too_long*)

Total Count (N)	Missing	Unique
24	7 (22.6%)	5

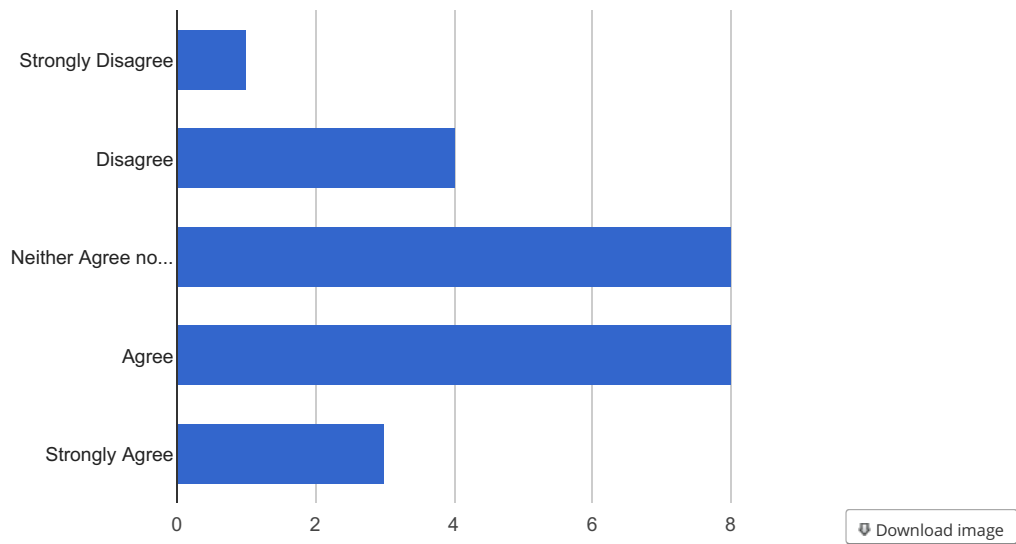
Counts/frequency: Strongly Disagree (2, 8.3%), Disagree (8, 33.3%), Neither Agree nor Disagree (8, 33.3%), Agree (4, 16.7%), Strongly Agree (2, 8.3%)



18. ePNa helps me determine when outpatient management is appropriate (*opt_care*)

Total Count (N)	Missing	Unique
24	7 (22.6%)	5

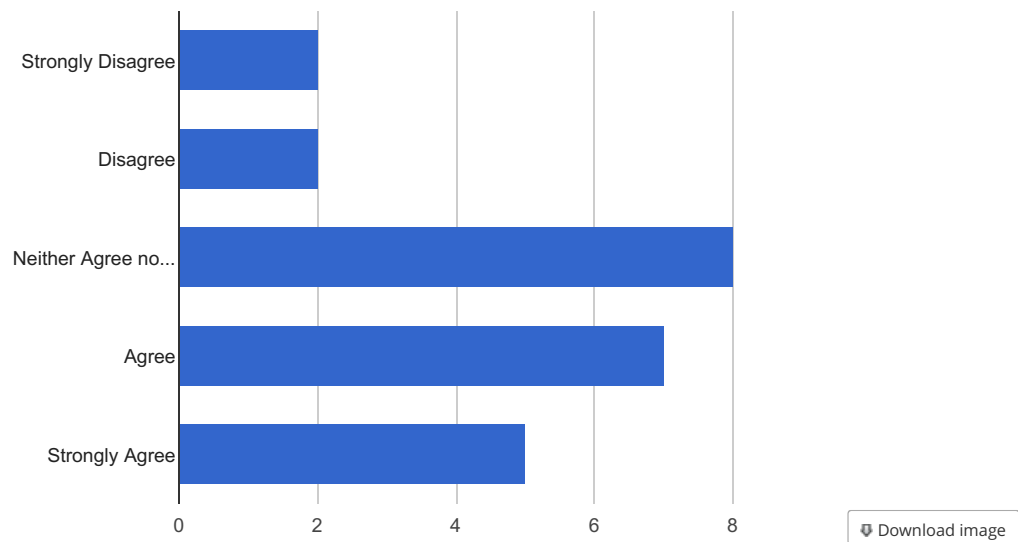
Counts/frequency: Strongly Disagree (1, 4.2%), Disagree (4, 16.7%), Neither Agree nor Disagree (8, 33.3%), Agree (8, 33.3%), Strongly Agree (3, 12.5%)



19. ePNa helps me provide the best care for my patients with pneumonia (*best_care*)

Total Count (N)	Missing	Unique
24	7 (22.6%)	5

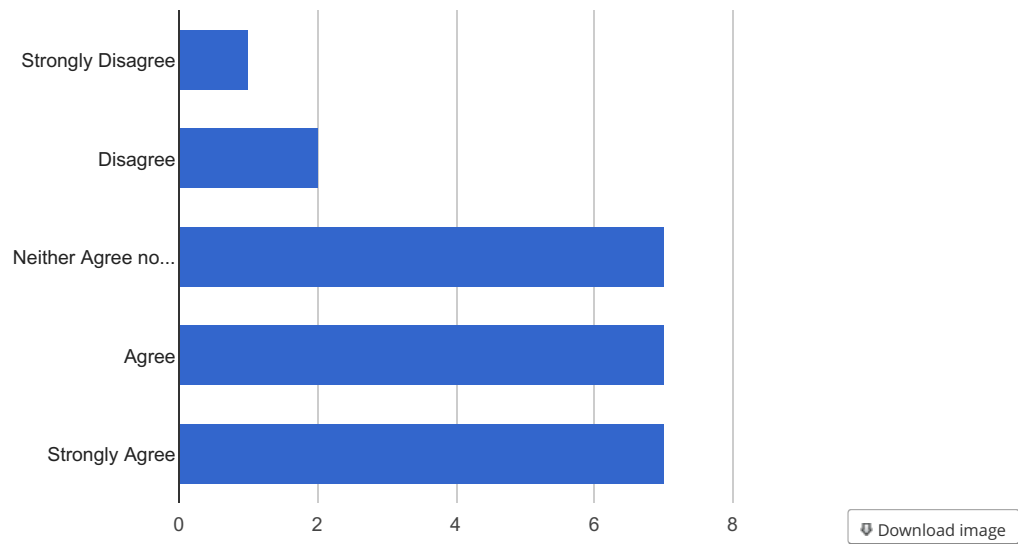
Counts/frequency: Strongly Disagree (2, 8.3%), Disagree (2, 8.3%), Neither Agree nor Disagree (8, 33.3%), Agree (7, 29.2%), Strongly Agree (5, 20.8%)



20. ePNa helps me order appropriate antibiotics for OUTPATIENTS (*outpatient_abx*)

Total Count (N)	Missing	Unique
24	7 (22.6%)	5

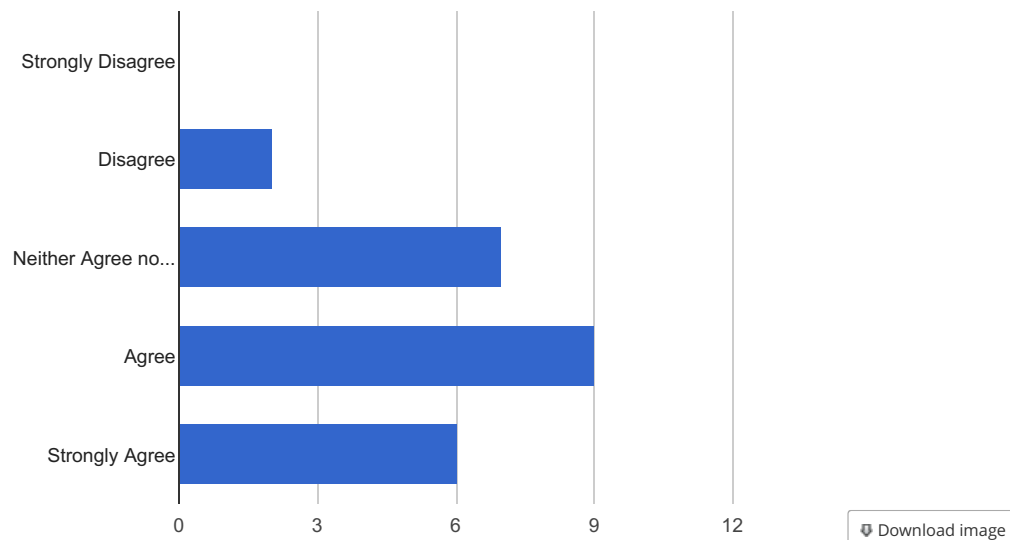
Counts/frequency: Strongly Disagree (1, 4.2%), Disagree (2, 8.3%), Neither Agree nor Disagree (7, 29.2%), Agree (7, 29.2%), Strongly Agree (7, 29.2%)



21. ePNa helps me order appropriate antibiotics for INPATIENTS (*inpatient_abx*)

Total Count (N)	Missing	Unique
24	7 (22.6%)	4

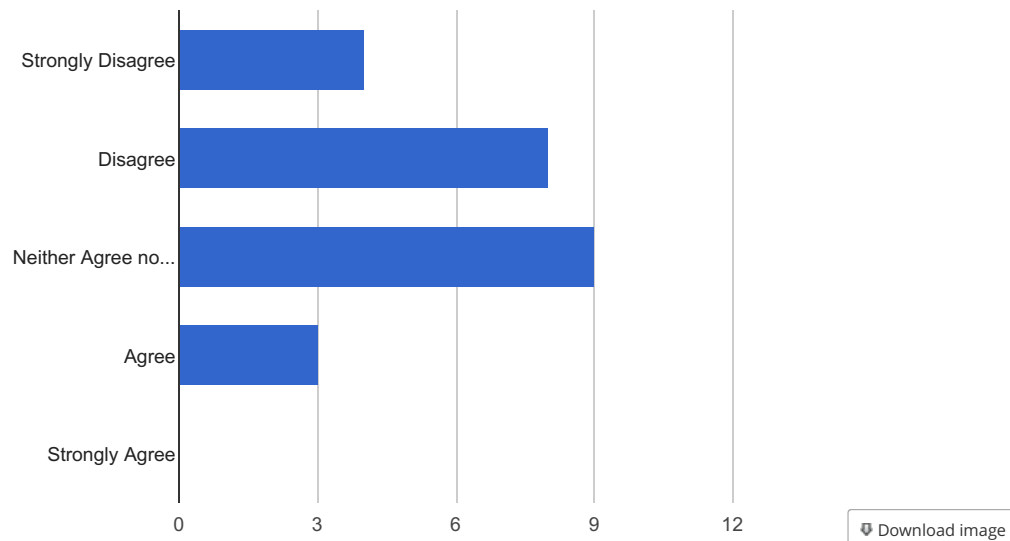
Counts/frequency: Strongly Disagree (0, 0.0%), Disagree (2, 8.3%), Neither Agree nor Disagree (7, 29.2%), Agree (9, 37.5%), Strongly Agree (6, 25.0%)



22. ePNa is free of technical problems (*technical_difficulties*)

Total Count (N)	Missing	Unique
24	7 (22.6%)	4

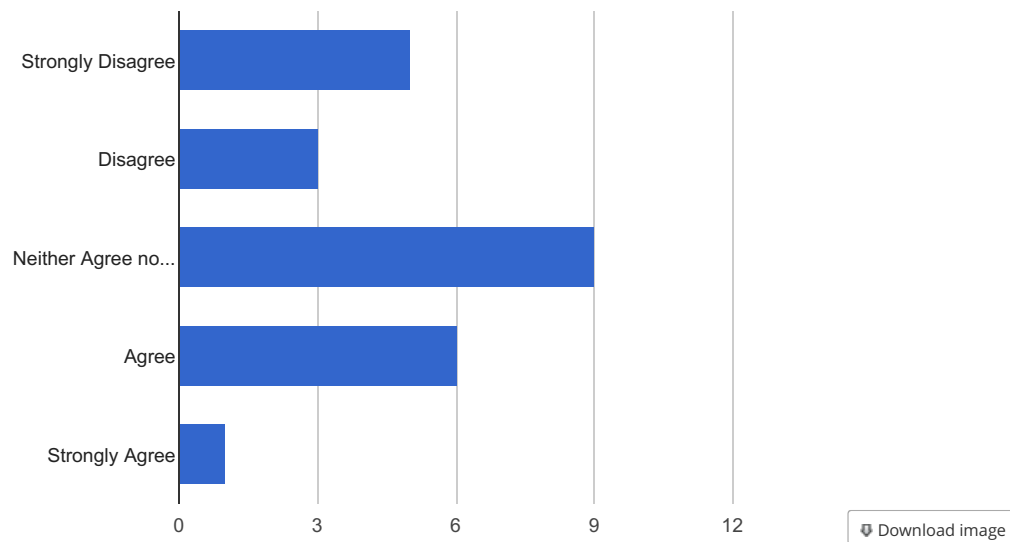
Counts/frequency: Strongly Disagree (4, 16.7%), Disagree (8, 33.3%), Neither Agree nor Disagree (9, 37.5%), Agree (3, 12.5%), Strongly Agree (0, 0.0%)



23. ePNa helps with transfers of care (*arrange_hospitalists*)

Total Count (N)	Missing	Unique
24	7 (22.6%)	5

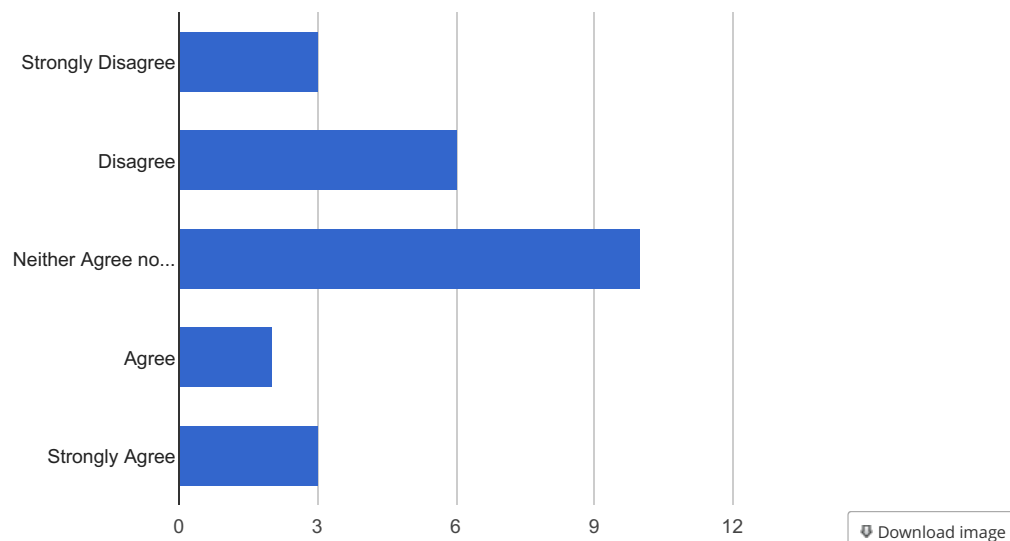
Counts/frequency: Strongly Disagree (5, 20.8%), Disagree (3, 12.5%), Neither Agree nor Disagree (9, 37.5%), Agree (6, 25.0%), Strongly Agree (1, 4.2%)



24. ePNa ordersets make my workflow more efficient *(efficient)*

Total Count (N)	Missing	Unique
24	7 (22.6%)	5

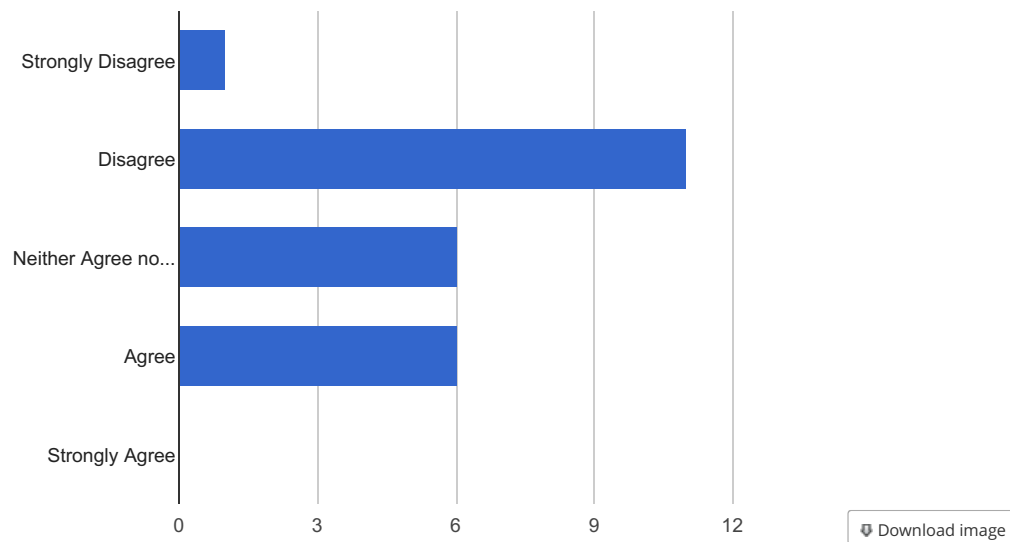
Counts/frequency: Strongly Disagree (3, 12.5%), Disagree (6, 25.0%), Neither Agree nor Disagree (10, 41.7%), Agree (2, 8.3%), Strongly Agree (3, 12.5%)



25. I find myself disagreeing with ePNa recommendations *(disagreeing)*

Total Count (N)	Missing	Unique
24	7 (22.6%)	4

Counts/frequency: Strongly Disagree (1, 4.2%), Disagree (11, 45.8%), Neither Agree nor Disagree (6, 25.0%), Agree (6, 25.0%), Strongly Agree (0, 0.0%)

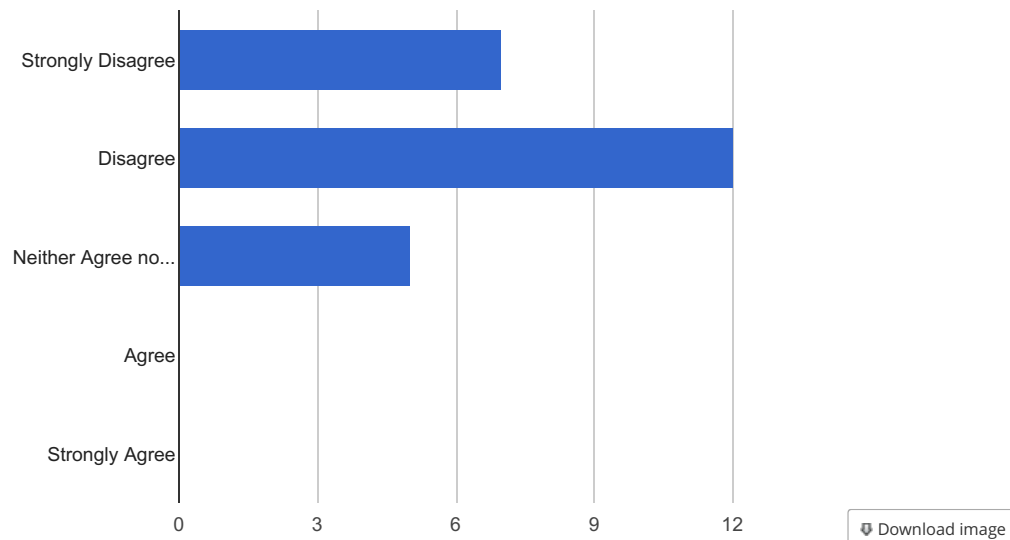


26. ePNa doesn't follow treatment guidelines for pneumonia that I am familiar with

(tmt_guidelines)

Total Count (N)	Missing	Unique
24	7 (22.6%)	3

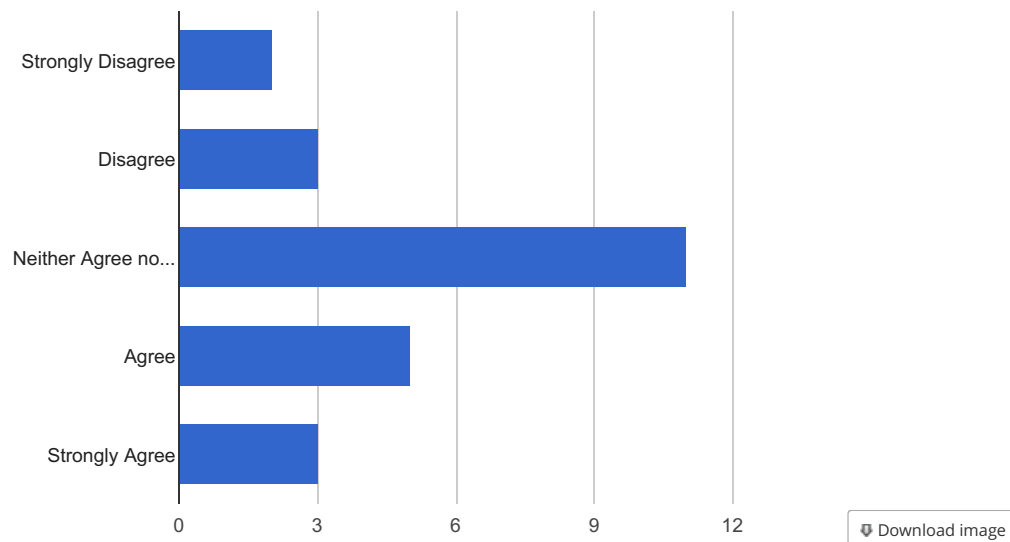
Counts/frequency: Strongly Disagree (7, 29.2%), Disagree (12, 50.0%), Neither Agree nor Disagree (5, 20.8%), Agree (0, 0.0%), Strongly Agree (0, 0.0%)



27. ePNa helps me remember indicated testing for patients with pneumonia *(remember)*

Total Count (N)	Missing	Unique
24	7 (22.6%)	5

Counts/frequency: Strongly Disagree (2, 8.3%), Disagree (3, 12.5%), Neither Agree nor Disagree (11, 45.8%), Agree (5, 20.8%), Strongly Agree (3, 12.5%)

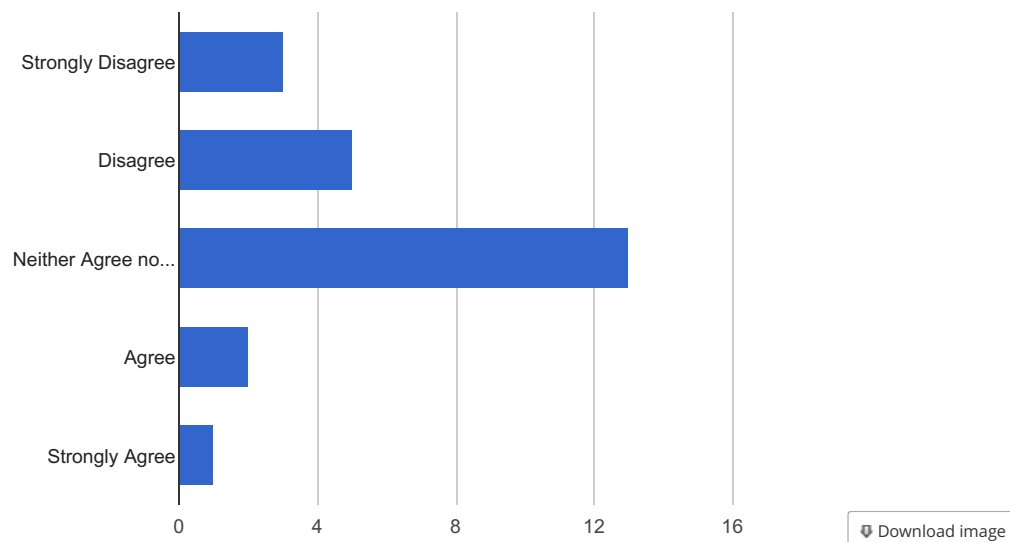


28. I would follow ePNa recommendations more often if it gave me more information

(follow_more_often)

Total Count (N)	Missing	Unique
24	7 (22.6%)	5

Counts/frequency: Strongly Disagree (3, 12.5%), Disagree (5, 20.8%), Neither Agree nor Disagree (13, 54.2%), Agree (2, 8.3%), Strongly Agree (1, 4.2%)



29. What ideas do you have for improving the ePNa tool? *(epna_recommendation)*

Total Count (N)	Missing
13	18 (58.1%)

30. What changes, features or information would help you use the ePNa tool on more of your patients with suspected pneumonia? *(change_comments)*

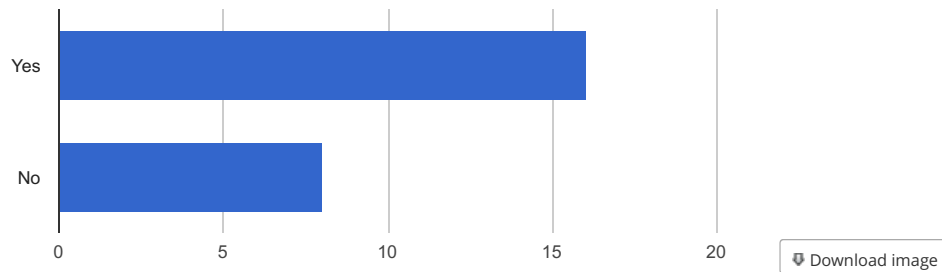
Total Count (N)	Missing

11	20 (64.5%)
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31. Thinking not just about pneumonia but about all your patients, do you think more clinical decision support tools would be helpful? *(more_tools)*

Total Count (N)	Missing	Unique
24	7 (22.6%)	2

Counts/frequency: **Yes** (16, 66.7%), **No** (8, 33.3%)



31B. Please explain what kind of clinical decision support tools you would be interested in. *(yes_what)*

Total Count (N)	Missing
14	17 (54.8%)

31C. Please explain why you are not interested in more clinical decision support tools. *(no_what)*

Total Count (N)	Missing
7	24 (77.4%)

Complete? *(epna_survey_complete)*

Total Count (N)	Missing	Unique
31	0 (0.0%)	1

Counts/frequency: **Incomplete** (0, 0.0%), **Unverified** (0, 0.0%), **Complete** (31, 100.0%)

