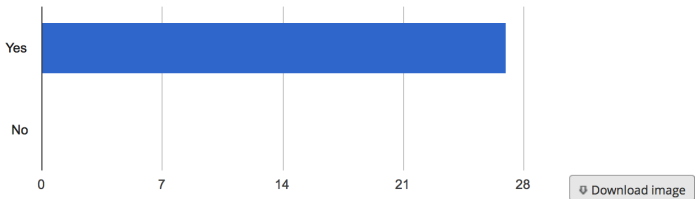


New Product Survey - RediStik Wearable Port Trainer

Would you recommend the Port Trainer to colleagues for just-in-time training and skills validation? *(what_is_your_comfort_level_5)* [Refresh Plot](#) | [View as Bar Chart](#)

Total Count (N)	Missing	Unique
27	2 (6.9%)	1

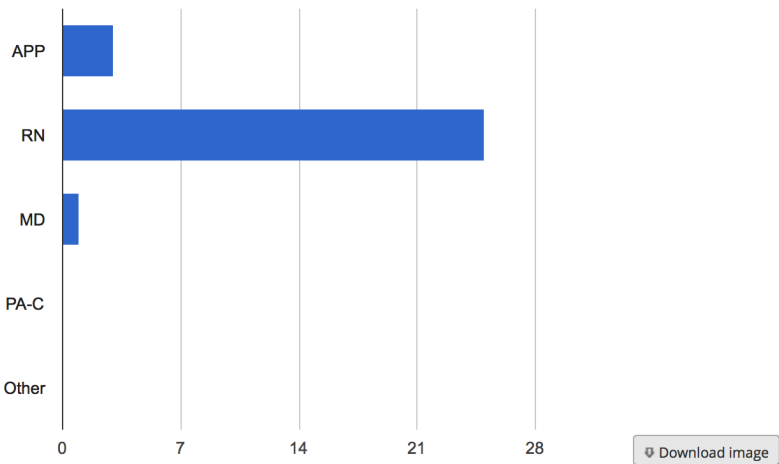
Counts/frequency: Yes (27, 100.0%), No (0, 0.0%)



What are your credentials? *(what_are_your_credentials)* [Refresh Plot](#)

Total Count (N)	Missing	Unique
29	0 (0.0%)	3

Counts/frequency: APP (3, 10.3%), RN (25, 86.2%), MD (1, 3.4%), PA-C (0, 0.0%), Other (0, 0.0%)



How many years experience do you have in accessing Ports? (how_many_years_experience)

[Refresh Plot](#)[View as Bar Chart](#)

Total Count (N)	Missing	Unique
72	0 (0.0%)	3

Counts/frequency: 0-2 (44, 61.1%), 3-5 (6, 8.3%), >5 years (22, 30.6%)

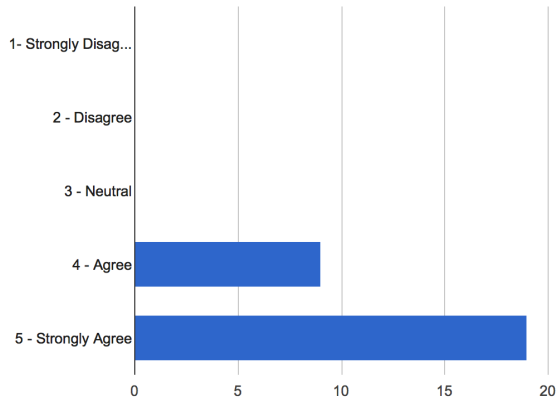


The Port Trainer's skin and soft tissue simulates a real experience when palpating for the Port. Rate on a scale of 1-5 with 1 being Strongly Disagree and 5 Strongly Agree. (what_is_your_comfort_level_2)

[Refresh Plot](#)[View as Bar Chart](#)

Total Count (N)	Missing	Unique
28	1 (3.4%)	2

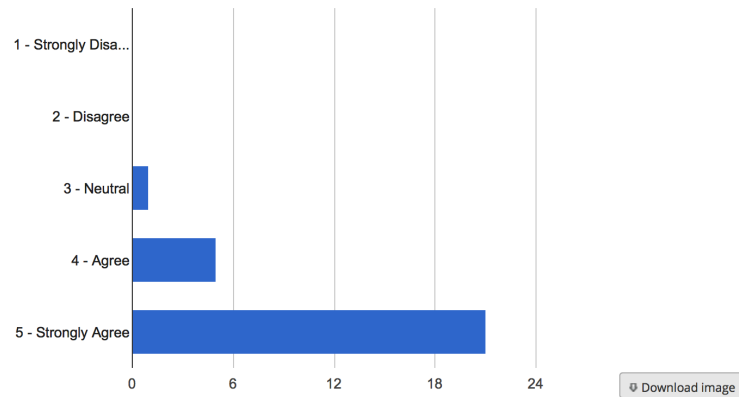
Counts/frequency: 1 - Strongly Disagree (0, 0.0%), 2 - Disagree (0, 0.0%), 3 - Neutral (0, 0.0%), 4 - Agree (9, 32.1%), 5 - Strongly Agree (19, 67.9%)

[Download image](#)

The Port Trainer's skin, soft tissue and Titanium Port simulates a real experience when accessing and de-accessing with a needle. Rate on a scale of 1-5 with 1 being Strongly Disagree and 5 being Strongly Agree. (*what_is_your_comfort_level_3*) [Refresh Plot](#) | [View as Bar Chart](#)

Total Count (N)	Missing	Unique
27	2 (6.9%)	3

Counts/frequency: 1 - Strongly Disagree (0, 0.0%), 2 - Disagree (0, 0.0%), 3 - Neutral (1, 3.7%), 4 - Agree (5, 18.5%), 5 - Strongly Agree (21, 77.8%)

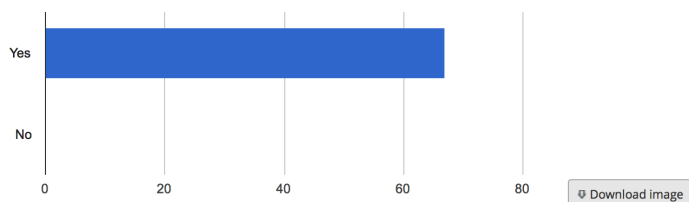


Post Training Survey - RediStik Wearable Port Trainer

Would you recommend the Port Trainer to colleagues for just-in-time training and skills validation? (*would_you_recommend_the_po*) [Refresh Plot](#) | [View as Bar Chart](#)

Total Count (N)	Missing	Unique
67	5 (6.9%)	1

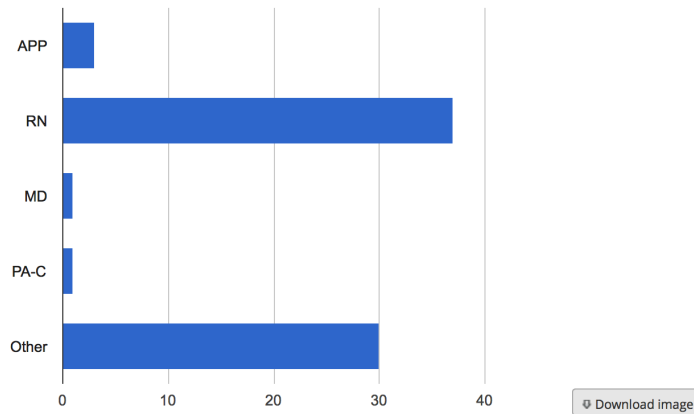
Counts/frequency: Yes (67, 100.0%), No (0, 0.0%)



What are your credentials? (what_are_your_credentials_v2) [Refresh Plot](#)

Total Count (N)	Missing	Unique
72	0 (0.0%)	5

Counts/frequency: **APP** (3, 4.2%), **RN** (37, 51.4%), **MD** (1, 1.4%), **PA-C** (1, 1.4%), **Other** (30, 41.7%)



How many years experience do you have in accessing Ports? (how_many_years_experience)

[Refresh Plot](#) | [View as Bar Chart](#)

Total Count (N)	Missing	Unique
72	0 (0.0%)	3

Counts/frequency: **0-2** (44, 61.1%), **3-5** (6, 8.3%), **>5 years** (22, 30.6%)

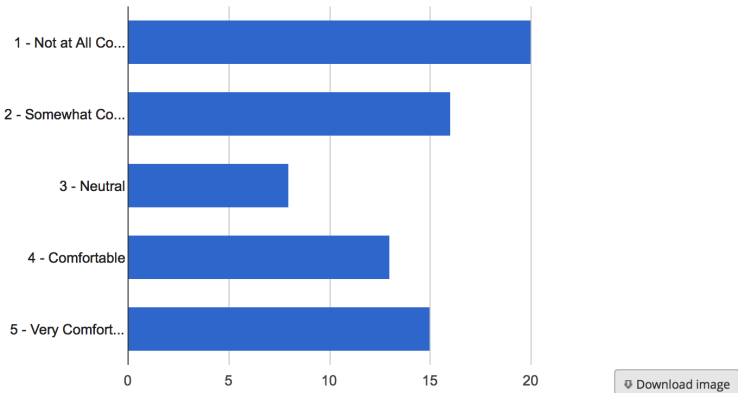


What is your comfort level in accessing and de-accessing a Port? Rate on a scale of 1-5 with 1 being Not At All Comfortable and 5 being Very Comfortable.

(what_is_your_comfort_level_v2) Refresh Plot View as Bar Chart

Total Count (N)	Missing	Unique
72	0 (0.0%)	5

Counts/frequency: 1 - Not at All Comfortable (20, 27.8%), 2 - Somewhat Comfortable (16, 22.2%), 3 - Neutral (8, 11.1%), 4 - Comfortable (13, 18.1%), 5 - Very Comfortable (15, 20.8%)

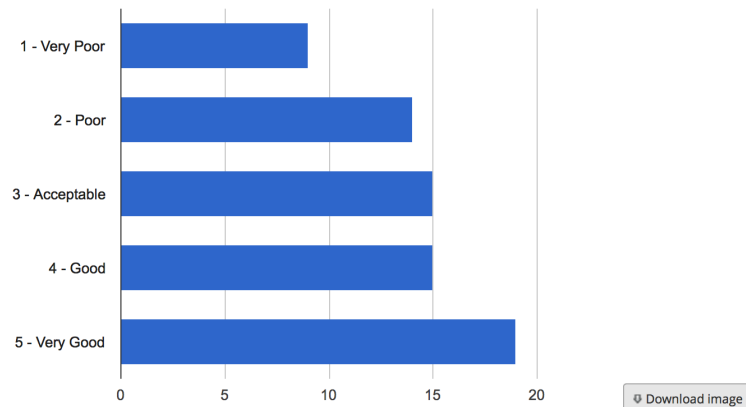


Before using the Port Trainer, how would you rate your Port accessing and de-accessing skills? Rate on a scale of 1-5 with 1 being Very Poor and 5 Very Good.

(what_is_your_comfort_level_v3) [Refresh Plot](#) | [View as Bar Chart](#)

Total Count (N)	Missing	Unique
72	0 (0.0%)	5

Counts/frequency: 1 - Very Poor (9, 12.5%), 2 - Poor (14, 19.4%), 3 - Acceptable (15, 20.8%), 4 - Good (15, 20.8%), 5 - Very Good (19, 26.4%)



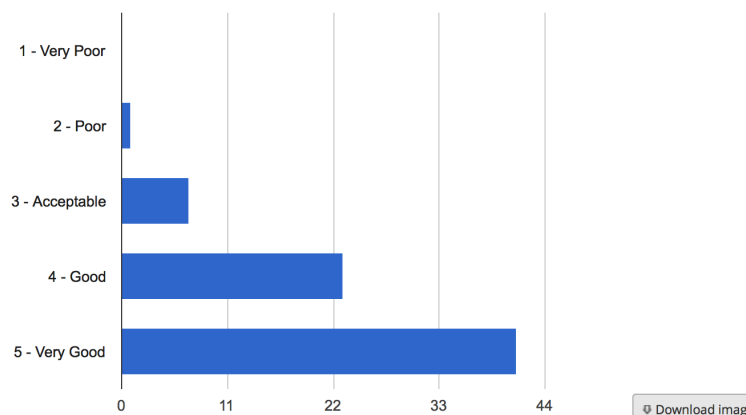
[Download image](#)

How effective was the Port Trainer in improving your Port accessing and de-accessing skills? Rate on a scale of 1-5 with 1 being Very Poor and 5 Very Good.

(what_is_your_comfort_level_v4) [Refresh Plot](#) | [View as Bar Chart](#)

Total Count (N)	Missing	Unique
72	0 (0.0%)	4

Counts/frequency: 1 - Very Poor (0, 0.0%), 2 - Poor (1, 1.4%), 3 - Acceptable (7, 9.7%), 4 - Good (23, 31.9%), 5 - Very Good (41, 56.9%)



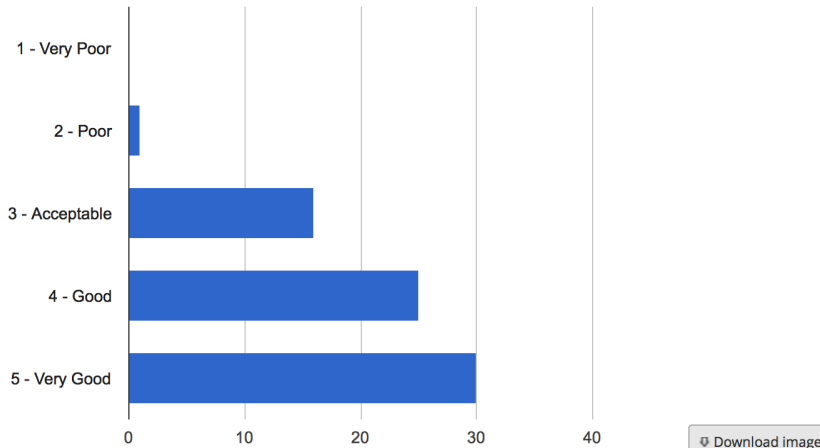
[Download image](#)

After using the Port Trainer, how would you rate your Port accessing and de-accessing skills? Rate on a scale of 1-5 with 1 being Very Poor and 5 Very Good.

(what_is_your_comfort_level_v5) [Refresh Plot](#) | [View as Bar Chart](#)

Total Count (N)	Missing	Unique
72	0 (0.0%)	4

Counts/frequency: 1 - Very Poor (0, 0.0%), 2 - Poor (1, 1.4%), 3 - Acceptable (16, 22.2%), 4 - Good (25, 34.7%), 5 - Very Good (30, 41.7%)



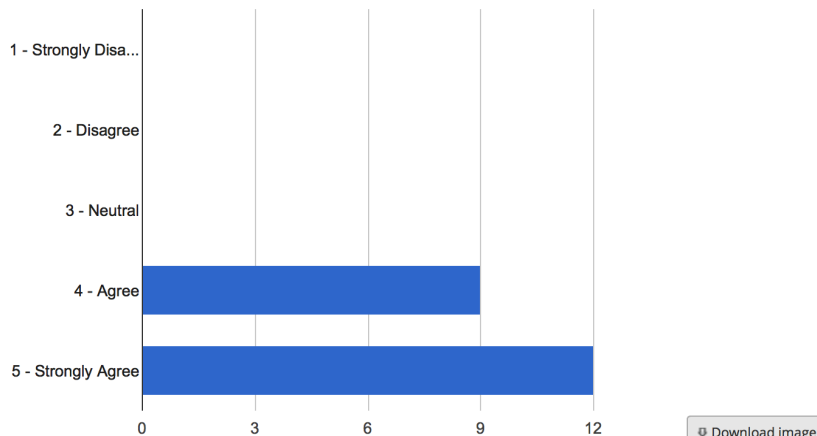
[Download image](#)

The video demonstration increased my understanding of Port accessing and de-accessing techniques. Rate on a scale of 1-5 with 1 being Strongly Disagree and 5 Strongly Agree.


(what_is_your_comfort_level_2_v2) [Refresh Plot](#) | [View as Bar Chart](#)

Total Count (N)	Missing	Unique
21	51 (70.8%)	2

Counts/frequency: 1 - Strongly Disagree (0, 0.0%), 2 - Disagree (0, 0.0%), 3 - Neutral (0, 0.0%), 4 - Agree (9, 42.9%), 5 - Strongly Agree (12, 57.1%)

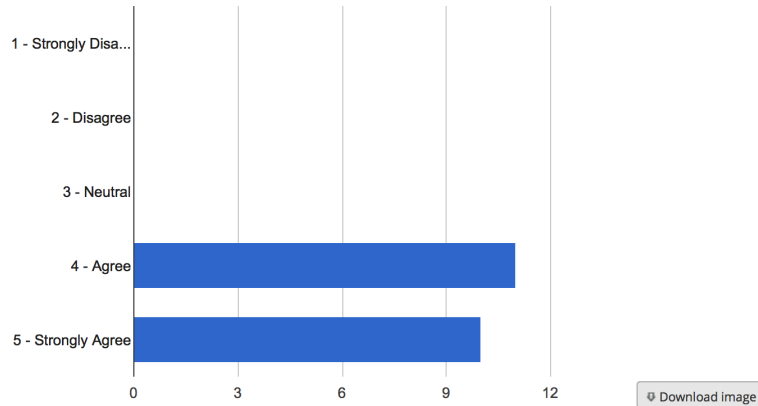


[Download image](#)

I felt comfortable accessing and de-accessing the Port needle after viewing the skills video demonstration. Rate on a scale of 1-5 with 1 being Strongly Disagree and 5 Strongly Agree. *(what_is_your_comfort_level_3_v2)* [Refresh Plot](#) | [View as Bar Chart](#) 

Total Count (N)	Missing	Unique
21	51 (70.8%)	2

Counts/frequency: 1 - Strongly Disagree (0, 0.0%), 2 - Disagree (0, 0.0%), 3 - Neutral (0, 0.0%), 4 - Agree (11, 52.4%), 5 - Strongly Agree (10, 47.6%)



Skills video link: <https://www.youtube.com/playlist?list=PLvWZmgauEkKKPbwx1YEKmm6e7QyDtdvKP>