## Data Supplement S1. Supplemental material.

## Pre-Post Survey used for the "Human Trafficking: Teach the Teacher" Workshop, SAEM 2018

## Human Trafficking: Teach the Teacher

Please rate your ability for the following skills before and after this session

| Your ability to: | Before session (circle one) | After session ( circle one) |
| :--- | :--- | :--- |
| Describe different types of human <br> trafficking. | Not at All //A Little // Moderately // Very | Not at All //A Little // Moderately // Very |
| Identify high risk signs that may be <br> used to identify trafficked patients. | Not at All //A Little // Moderately // Very | Not at All //A Little // Moderately // Very |
| Employ interactive learning methods <br> in the clinical environment to instruct <br> learners on recognition and care of <br> trafficked persons. | Not at All //A Little // Moderately // Very | Not at All //A Little // Moderately // Very |
| Describe an effective approach <br> towards assessment and <br> management of trafficked persons | Not at All //A Little // Moderately // Very | Not at All //A Little // Moderately // Very |

What contributed to your learning from the workshop?

What could be changed to improve your learning?

Table: Results of retrospective pre-post evaluation for "Human Trafficking: Teach the Teacher Workshop", SAEM 2018

| Please rate your ability for the following <br> skills: | Before | After | Difference | Significant | Effect <br> Size <br> (r) |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Describe different types of human <br> trafficking. | 2 | 3.474 | 1.474 | $p<0.0001$ | 0.57 |
| Identify high risk signs that may be used <br> to identify trafficked patients. | 2.211 | 3.526 | 1.316 | $p<0.0001$ | 0.57 |
| Employ interactive learning methods in <br> the clinical environment to instruct <br> learners on recognition and care of <br> trafficked patients. | 1.474 | 3.421 | 1.947 | $p<0.0001$ | 0.59 |
| Describe an effective approach towards <br> assessment and management of trafficked <br> persons. | 1.632 | 3.316 | 1.684 | $p<0.0001$ | 0.62 |

4-point scale ( $1=$ Not at All, 2 = A Little, 3=Moderately, 4=Very)

