

<u>CERTIFICATION EXAM PASS RATES</u>	For students who graduated between:			
	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
	7/1/11 – 6/30/12**	7/1/12 – 6/30/13	7/1/13 – 6/30/14	7/1/14 – 6/30/15
Please “check” which successive years to use to determine Three Year Averages:				
<u>FOR ASCP-BOC (ACCREDITED & APPROVED PROGRAMS) OR AMT & NCCT (FOR APPROVED PROGRAMS)</u>	** Programs with Self-Study Due Dates between 2/1/16 and 6/29/16 may choose to use this column since a full year will not have gone by to collect data for the last column. Those submitting on or after 6/30/16 cannot use this column.			
A) Total # of Graduates	___	<u>3</u>	<u>6</u>	<u>7</u>
B) # who sat for the exam within first year of graduation	___	<u>3</u>	<u>2</u>	<u>4</u>
C) # who passed the exam within first year of graduation	___	<u>1</u>	<u>1</u>	<u>1</u>
Yearly Certification Pass Rate: (C/B)	___	<u>33</u>	<u>50</u>	<u>25</u>
*Three Year Average Pass Rate: (total across "C" / total across "B")	<u>33</u>			
<u>OTHER CERTIFICATION/LICENSURE EXAMS - INDICATE TYPE:</u>	AMT ___			
D) # who sat for other exam within first year of graduation	___	<u>0</u>	<u>3</u>	<u>4</u>
E) # who passed other exam within first year of graduation	___	<u>0</u>	<u>3</u>	<u>4</u>
Yearly Other Certification/ Licensure Pass Rate: (E/D)	___	___	<u>100</u>	<u>100</u>
Three Year Avg other exam Pass Rate: (total across "E" / total across "D")	<u>100</u>			

<u>GRADUATION/ATTRITION RATES</u>	For Students slated to graduate in the time periods below:		
	7/1/13 – 6/30/14	7/1/14– 6/30/15	7/1/15 – 6/30/16
A) # who began the “final half” of the program	<u>3</u>	<u>10</u>	<u>12</u>
B) # who began the “final half” of the program but subsequently left (voluntarily or involuntarily)	<u>0</u>	<u>1</u>	<u>0</u>
C) # who began the “final half” of the program but are still currently enrolled	<u>0</u>	<u>0</u>	<u>0</u>
D) # who began the “final half” of the program during the given time period and have since graduated	<u>3</u>	<u>9</u>	<u>12</u>
<u>Yearly Attrition Rate: (B/A)</u>	<u>0</u>	<u>10</u>	<u>0</u>
<u>Yearly Graduation Rate: D/(A-C)</u>	<u>100</u>	<u>90</u>	<u>100</u>
*Three Year Average Graduation Rate: [total "D"/(total "A" - total "C")]	<u>96</u>		
NAACLS BENCHMARK FOR GRADUATION RATES: Three years consecutive results of graduation rates demonstrating an average of at least 70%** of students who have begun the final half of the program go on to successfully graduate from the program as calculated by the most recent three year period. <u>Please explain how you have determined what the “final half” of the program is, as used in your statistics above:</u>	<p>The Cohort class starts every spring and ends at the end of the following spring semester, total of 55 weeks. The final half of the Program starts after 2 weeks of entering the fall semester (27 weeks). The fifth semester is when the students begin Clinical rotations at local hospitals. The program is 6 semesters. One student left the program between 7/1/2014 and 6/30/2015, but returned to finish the program.</p> <p>Calculation: spring= 15 weeks summer= 10 weeks “ final half” =15+10+2=27 weeks fall= 15 weeks-2 weeks spring= 5 weeks 13+15=28 weeks 55/2 =27.5 “final half”</p>		

<u>PLACEMENT RATES</u> Please "check" which successive years to use to determine Three Year Averages:	For the students who graduated between:			
	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
	7/1/11 – 6/30/12**	7/1/12 – 6/30/13	7/1/13 – 6/30/14	7/1/14 – 6/30/15
	** Programs with Self-Study Due Dates between 2/1/16 and 6/29/16 may choose to use this column since a full year will not have gone by to collect data for the last column. Those submitting on or after 6/30/16 cannot use this column.			
A) Total # of Graduates	<u>19</u>	<u>3</u>	<u>6</u>	<u>7</u>
B) # that found employment (in the field or in a closely related field) and/or continued their education within one year of graduation	<u>18</u>	<u>3</u>	<u>5</u>	<u>7</u>
C) # that did neither listed above?	<u>1</u>	<u>0</u>	<u>1</u>	<u>0</u>
D) # that do you NOT have any information for?	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
<u>Yearly Average Placement Rate: (B)/(B+C)</u>	<u>95</u>	<u>100</u>	<u>83</u>	<u>100</u>
*Three Year Average Placement Rate: [Total "B" / (Total "B" + Total "C")]	<u>94</u>			