AED Survey
2006 – 07 Report
423 Schools Reporting

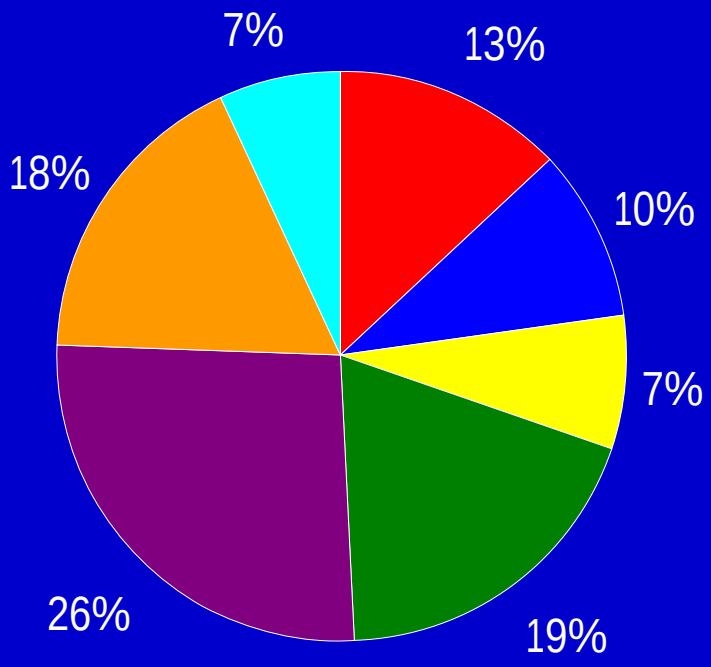




Brian Anderson, ATC

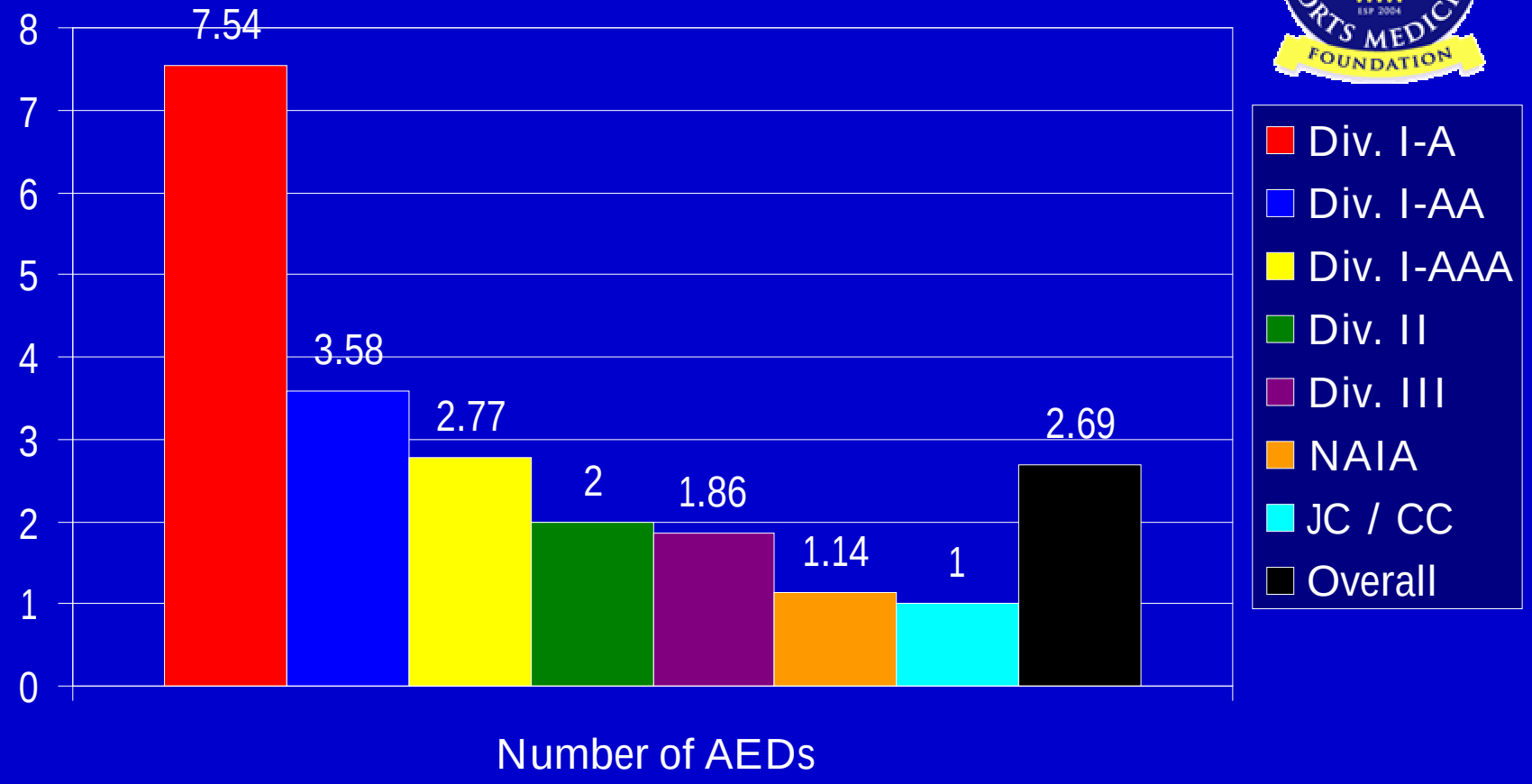
Collegiate Sports Medicine Foundation

Classification of Participants



- Div. I=A
- Div. I-AA
- Div. I-AAA
- Div. II
- Div. III
- NAIA
- JC / CC

Number of AEDs by Classification



Schools without AEDs



- Div. I-A (0 of 54)
- Div. I-AA (0 of 40)
- Div. I-AAA (1 of 30) = 3%
- Div. II (4 of 78) = 5%
- Div. III (2 of 108) = 1.8%
- NAIA (18 of 73) = 24.6%
- JC / CC (9 of 28) = 32%
- Overall (33 of 411) = 8%

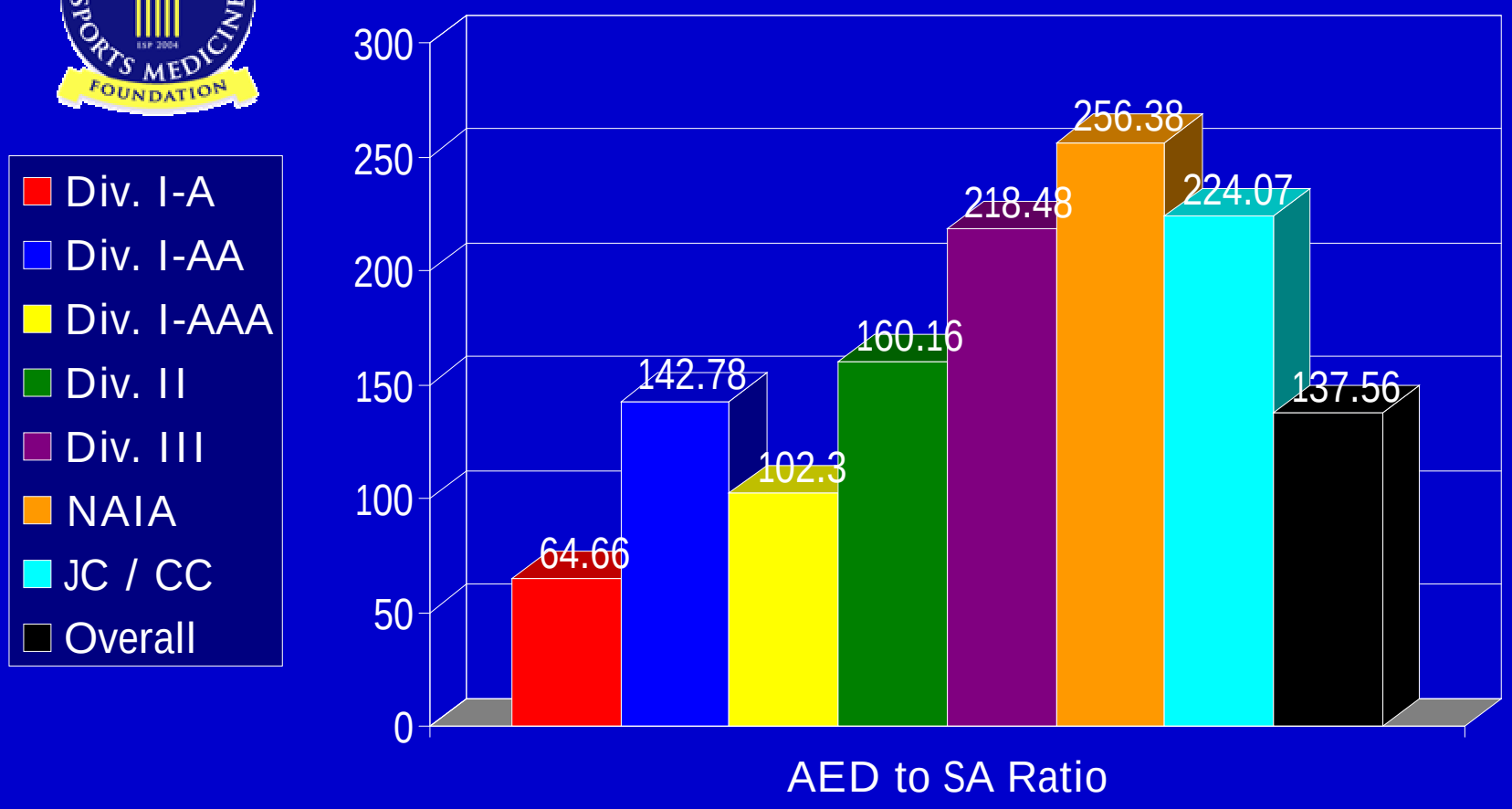
Interesting Facts

- 518 Mounted AEDs in 411 Schools with a total of 1101 AEDs
- Highest Number of Actual AEDs = 21
- Highest Goal of AEDs = 40 (Actual = 9, SA = 1500)



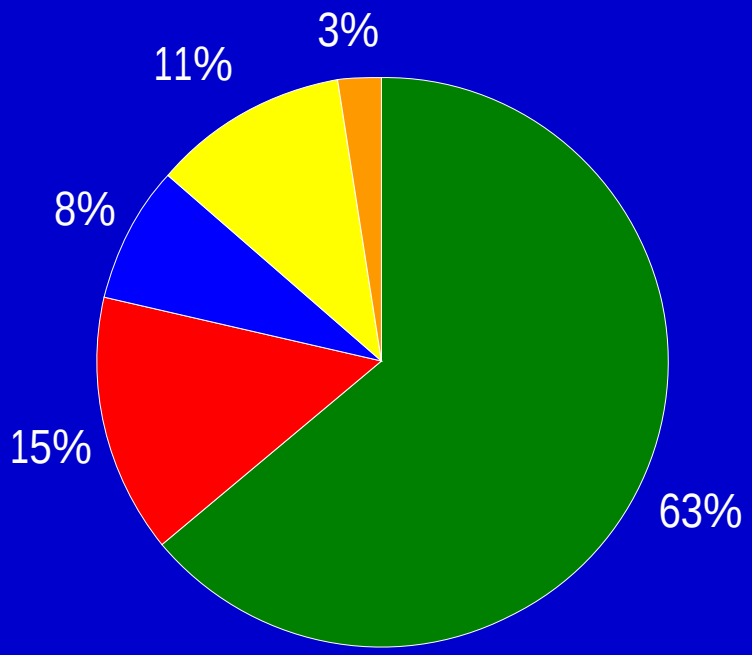


AED to Student Athlete Ratio

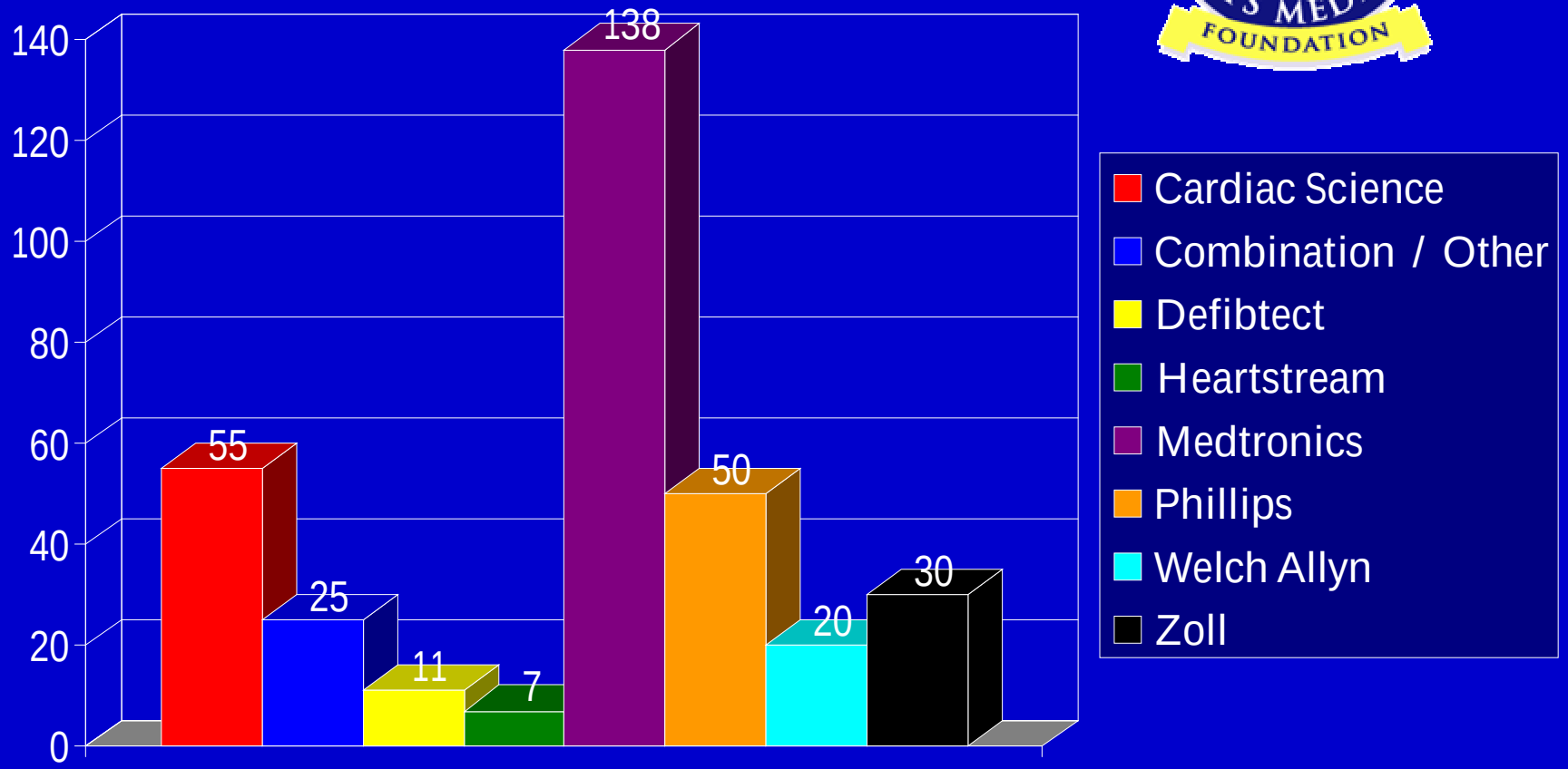


How Acquired?



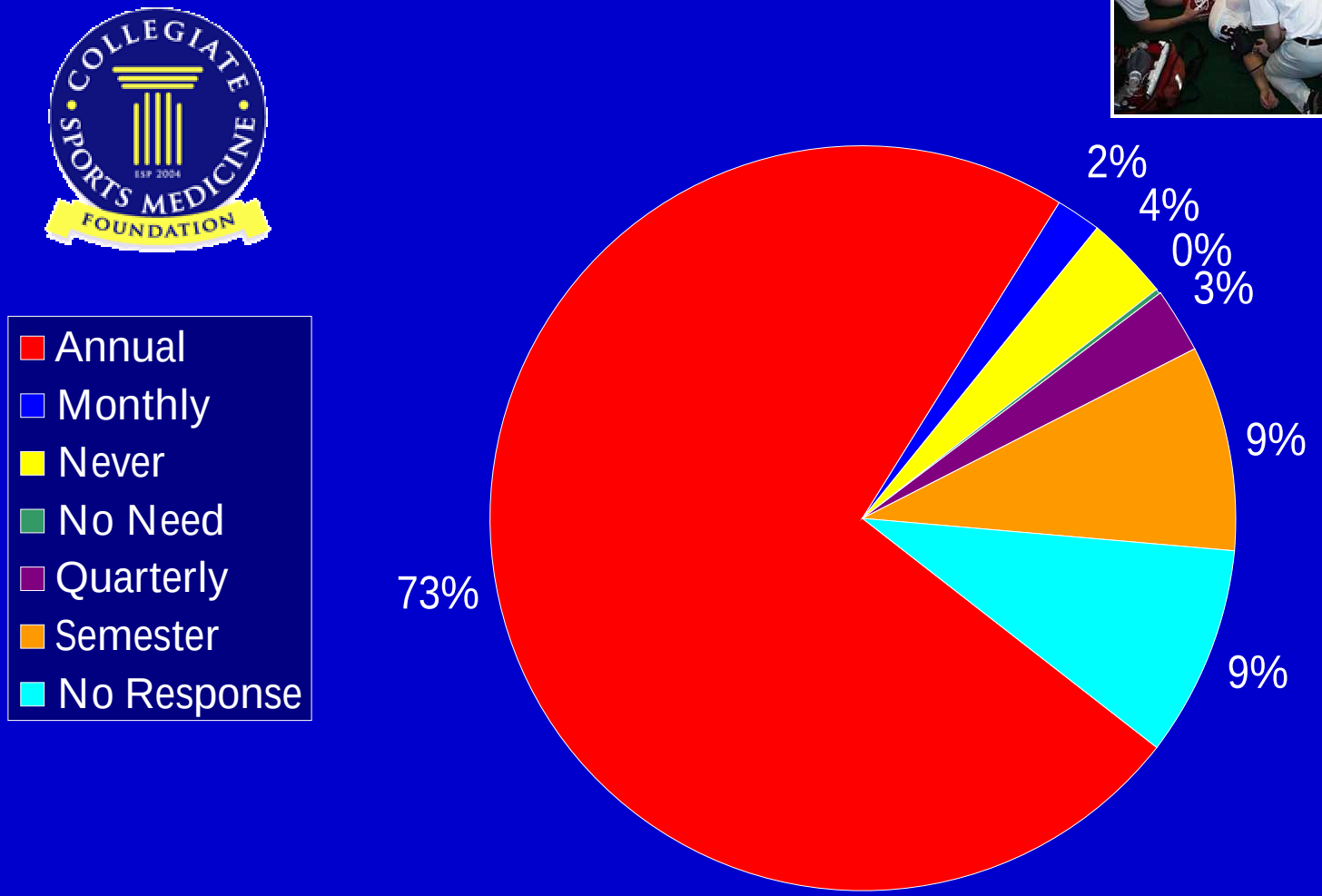


Manufactures

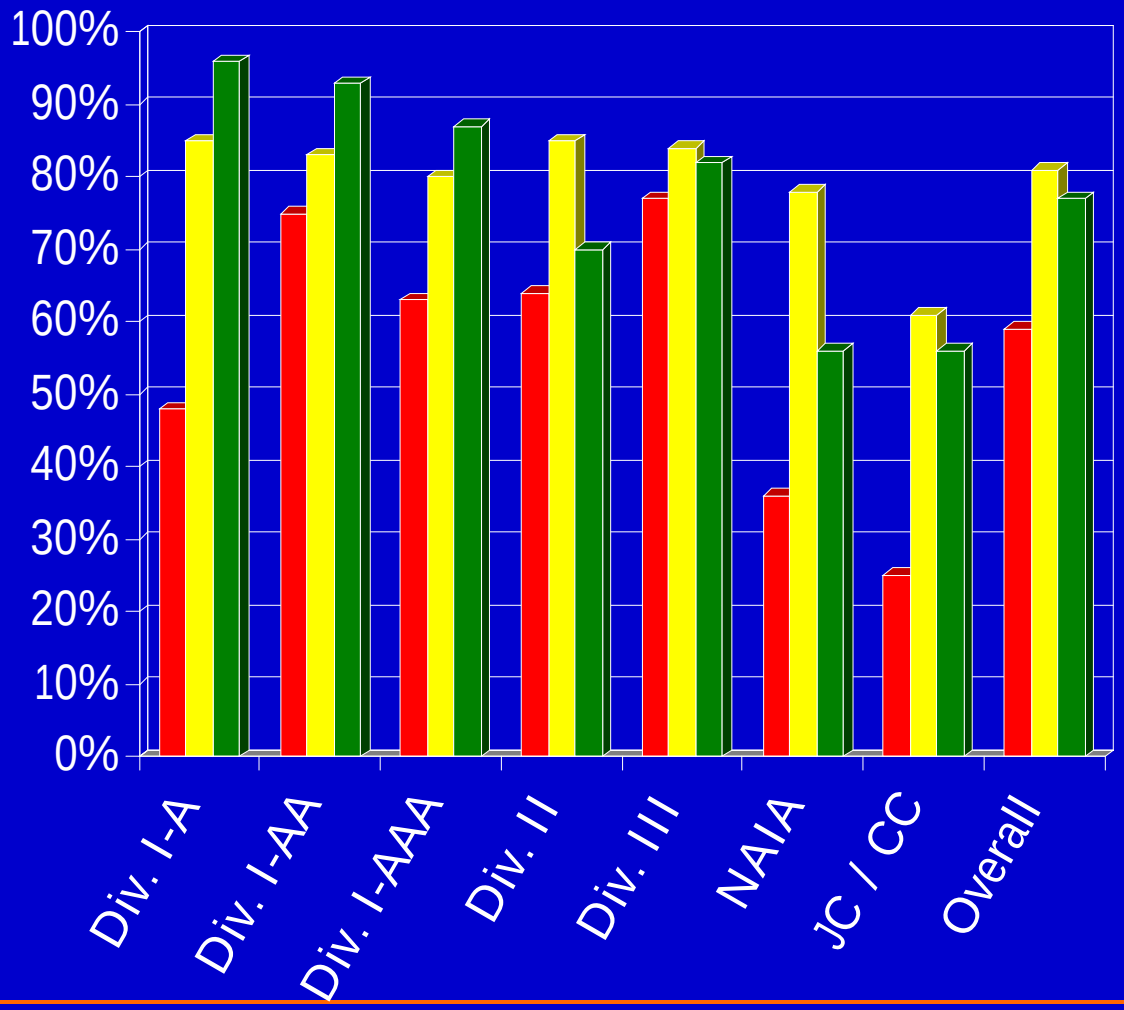


Frequency of In-Services

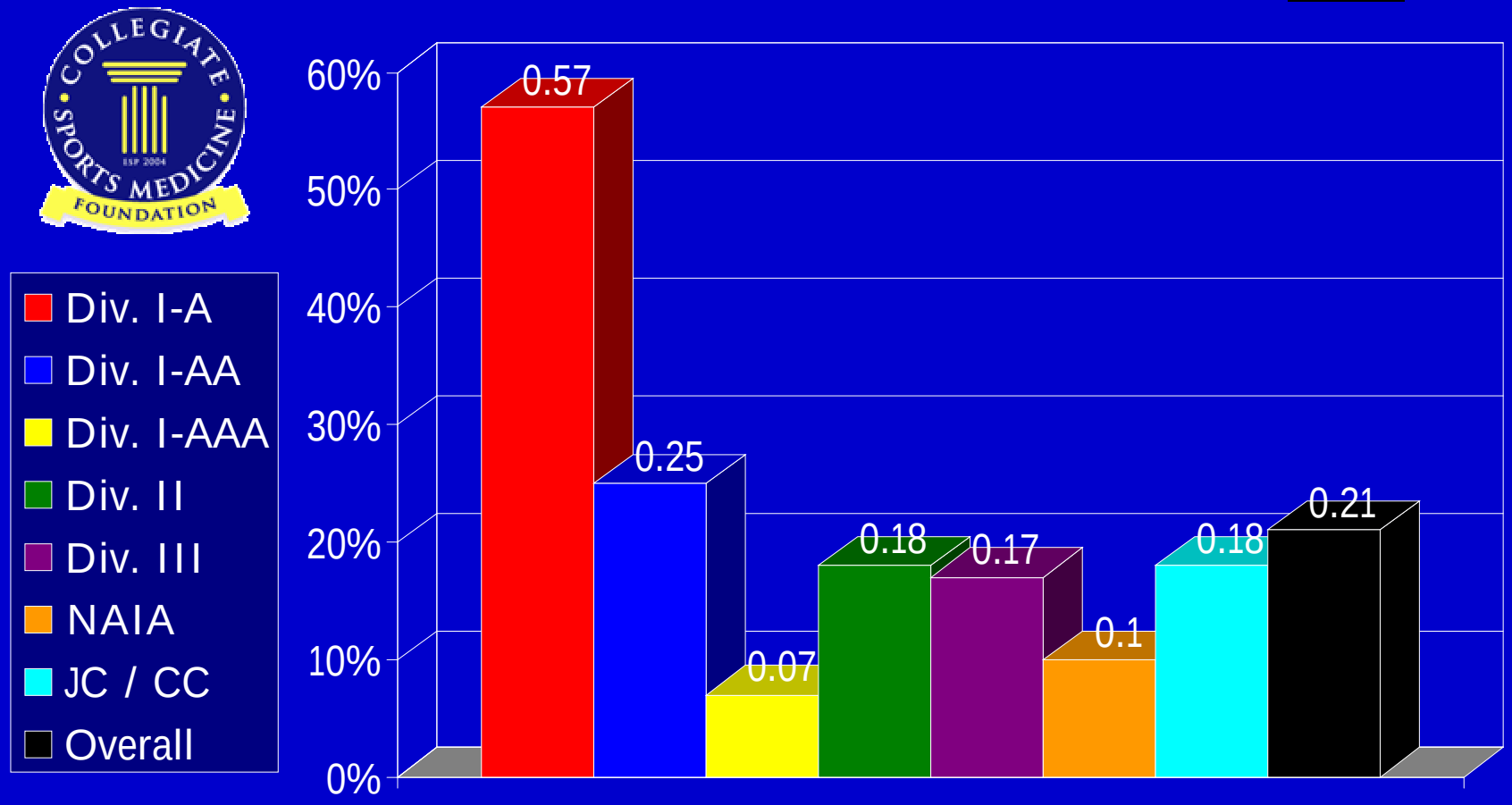




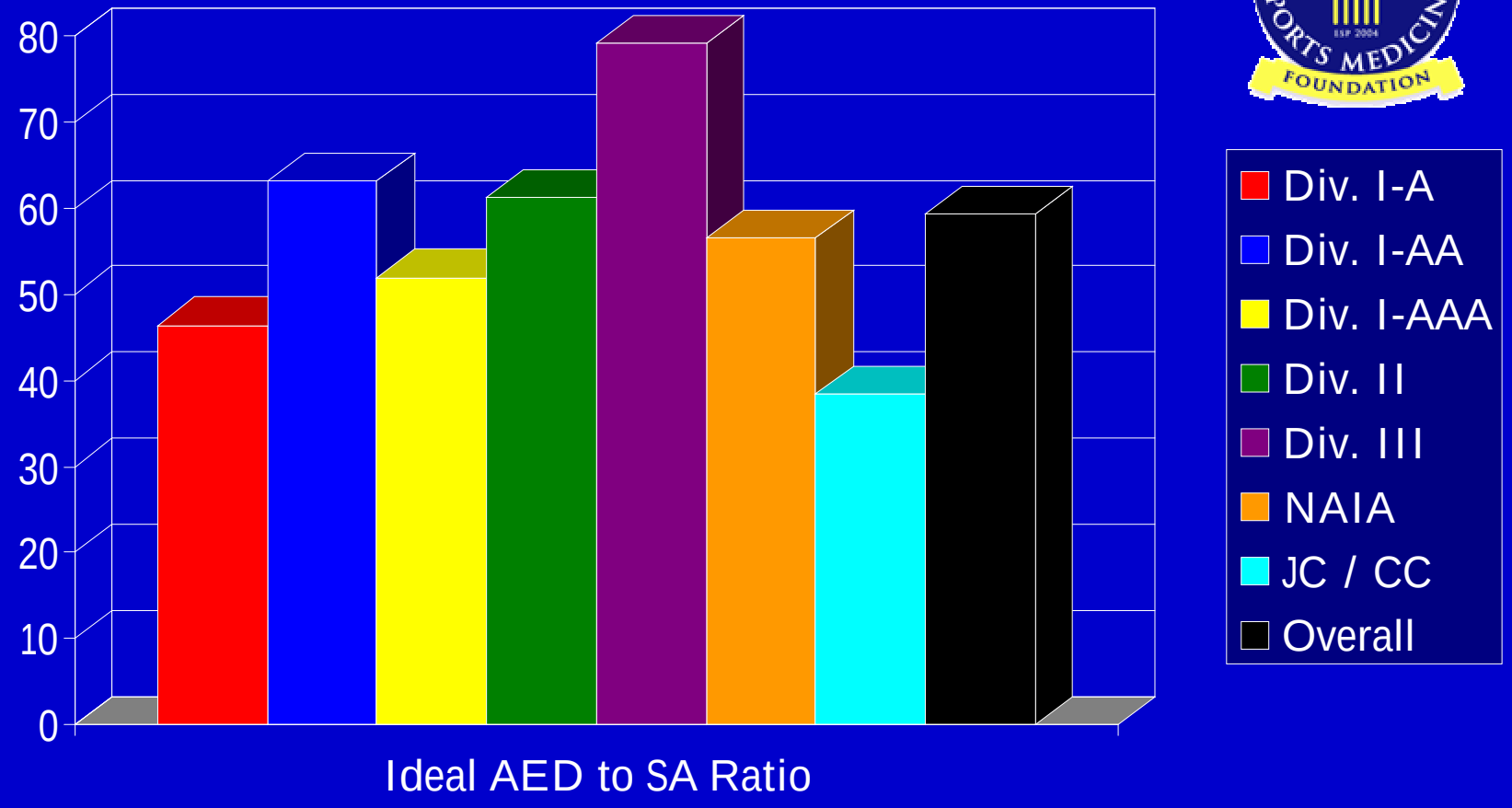
AED Policy Implications



Travel with an AED

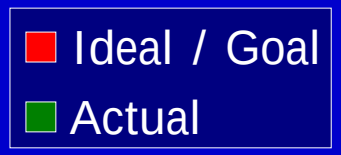


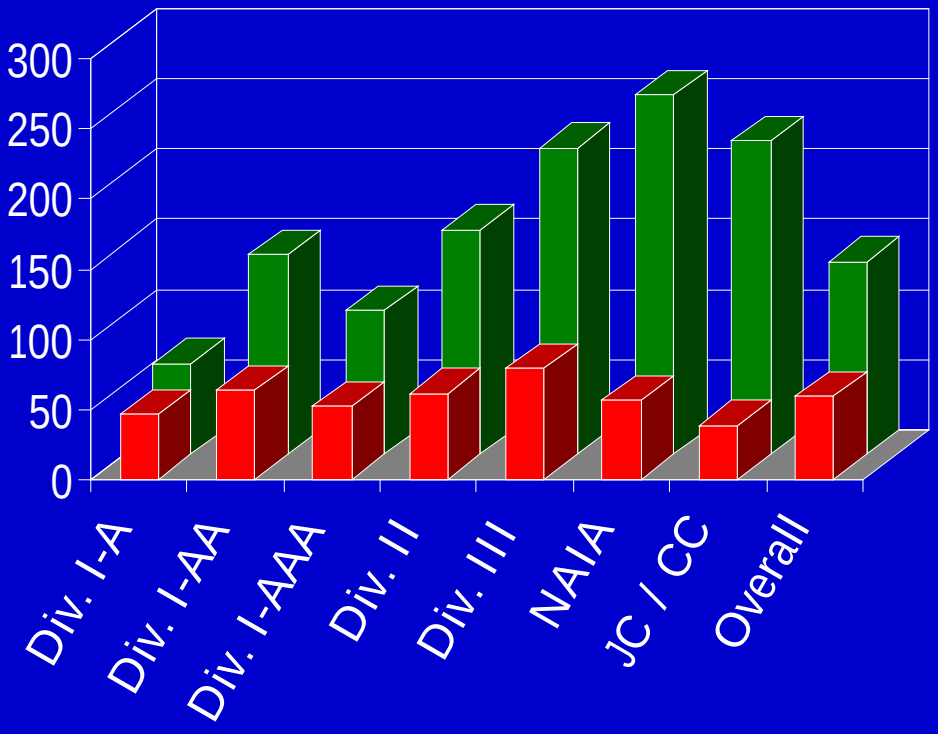
Ideal / Goal AED to Student – Athlete Ratio



Actual vs. Ideal / Goal AEDs







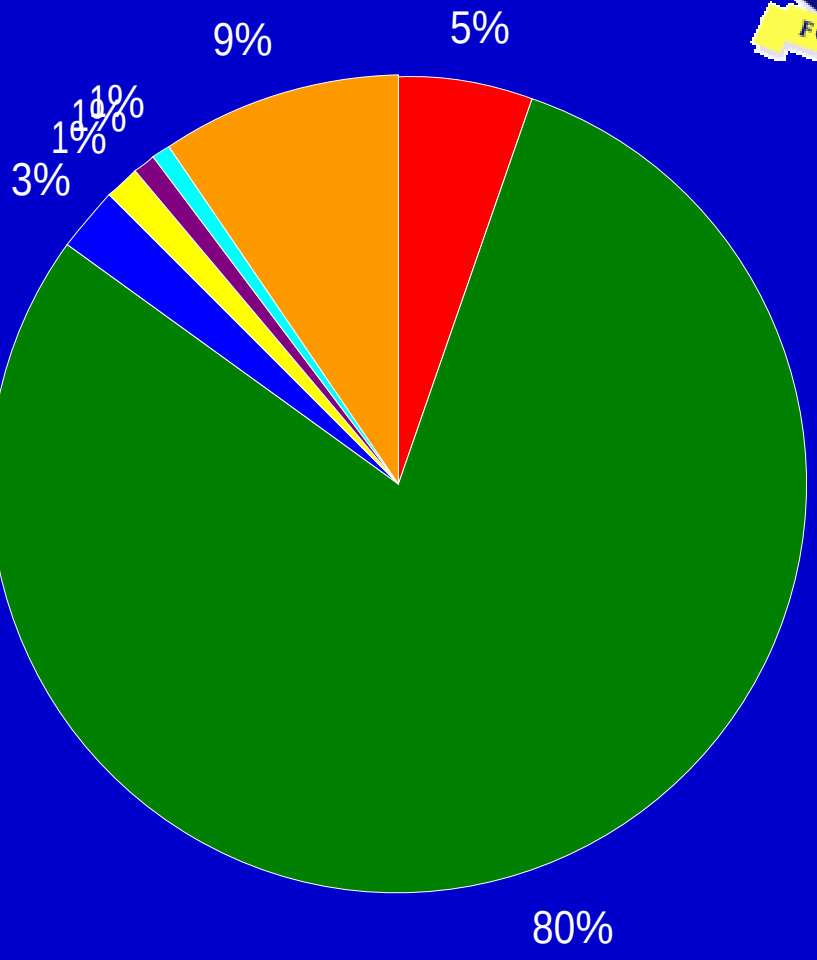
Actual = Ideal

- Div. I-A 9 of 54 (Lowest = 3) = 16%
- Div. I-AA 3 of 40 (Lowest = 4) = 7.5%
- Div. I-AAA 4 of 30 (Lowest = 4) = 13%
- Div. II 7 of 78 (Lowest = 1) = 8.9%
- Div. III 6 of 108 (Lowest = 1) = 5.5%
- NAIA 7 of 73 (Lowest = 1) = 9.5%
- JC / CC 0 of 28 = 0%



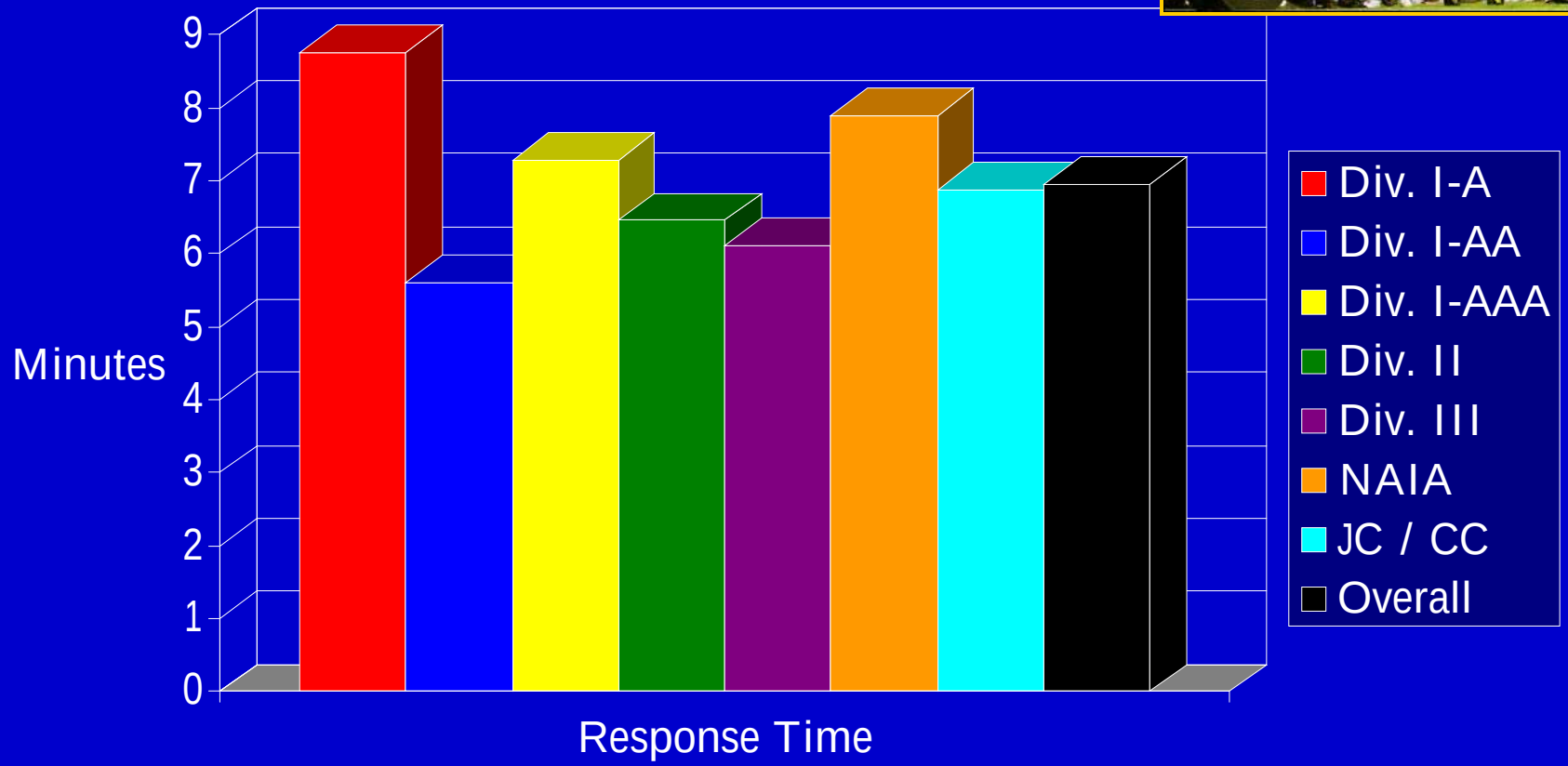
Obstacles to Obtaining





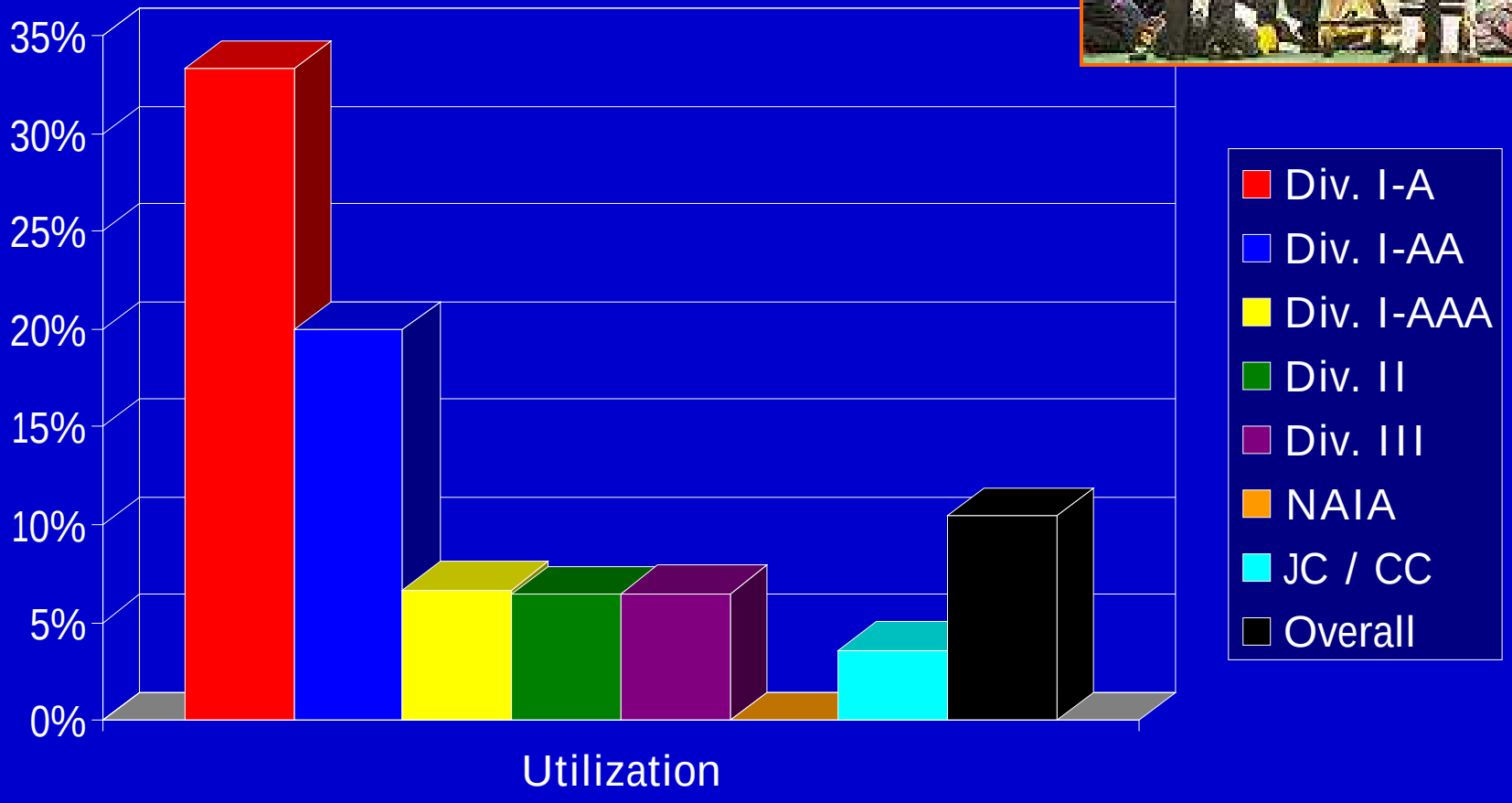
Average Response Time





AED Utilization by Classification





Special Thanks to those that have participated in this survey!

For more information related to this survey please contact Brain Anderson at banderson@csmfoundation.org