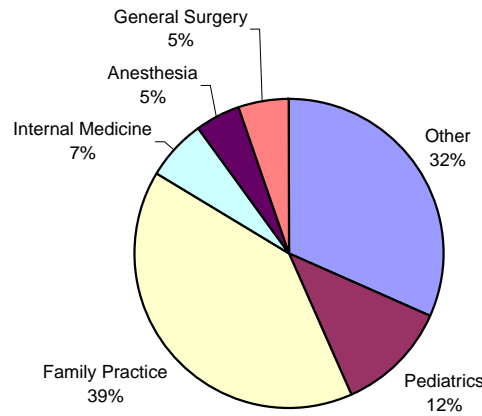
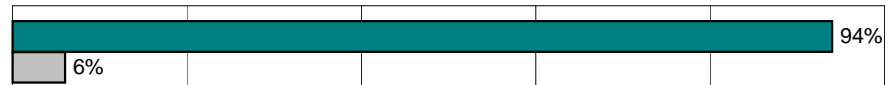


True or False: You Need to Know More About Brain Injury  
 Survey Results May 2011  
 Number of Surveys Mailed: 6,992 Total Responses: 167



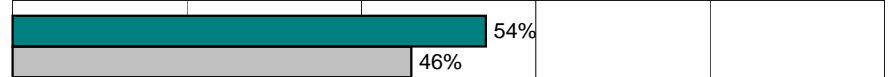
According to the CDC, there are 2 million sports and recreation concussions per year in the U.S: TRUE



85% of youth concussions are noted to have symptomatic improvement in 5 to 6 days: FALSE



The highest rate of sports concussions in high school sports occurs in girls' soccer: FALSE



Brief loss of consciousness is not the best predictor of outcome following a concussion: TRUE



The greatest number of subdural hematomas related to football occurs in collegiate players: FALSE



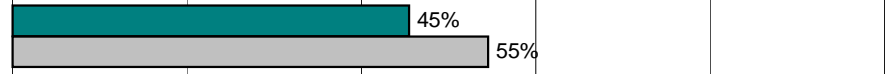
No-contact physical activity should be encouraged to help with recovery from concussion symptoms: FALSE



Youth athletes, because of neuro-plasticity, recover more quickly from concussions than adult athletes: FALSE



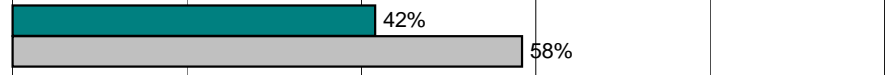
Athletes with ADD/ADHD recover more slowly from sports concussions: TRUE



Once a youth athlete has no cognitive or physical symptoms at rest, return to play is then recommended after one more week of rest: FALSE



Available head gear for youth soccer players has been demonstrated to protect against concussion: FALSE



I am interested in a 1-hour CME module on managing concussion

