

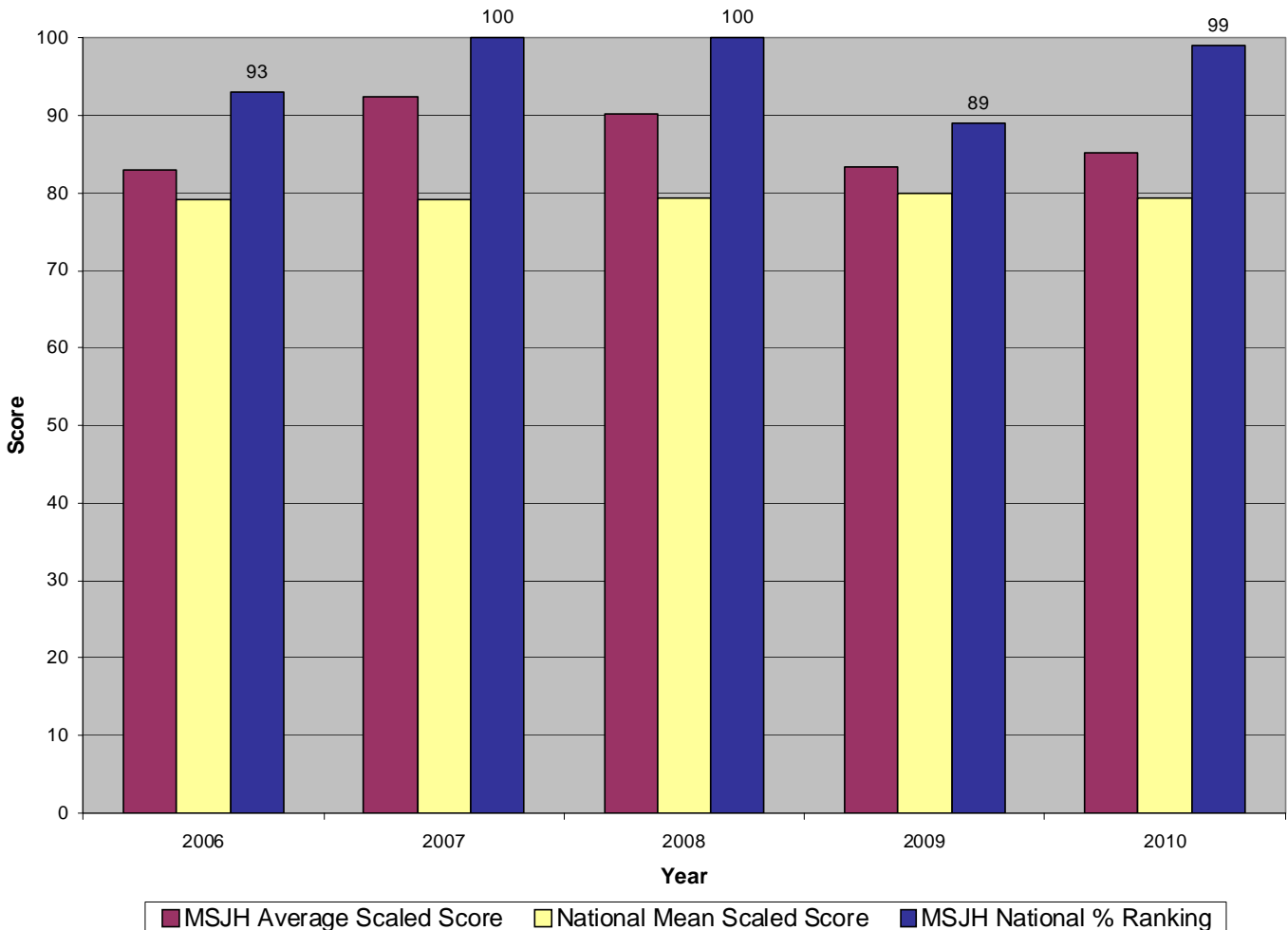
Program Outcomes

The Nuclear Medicine Technology Program at Ministry Saint Joseph's Hospital strives to select outstanding individuals and provide them with the tools necessary to excel in the field of Nuclear Medicine. Our commitment to strengthening the Nuclear Medicine profession and its future is demonstrated through the graphics below.

Certification Examination Scores

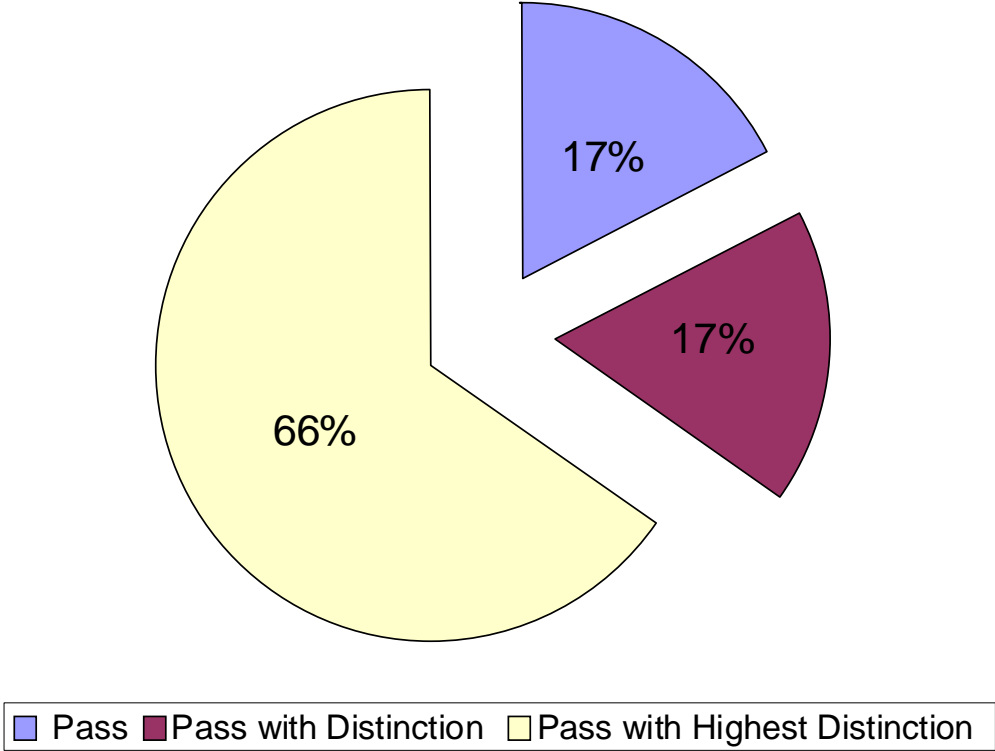
Program graduates will need to take at least one of the following national certification examinations: Nuclear Medicine Technology Certification Board (NMTCB) or American Registry of Radiologic Technologists (ARRT). Since the program's inception in 1980, our graduates have maintained a 100% first attempt pass rate on the NMTCB. Below are the average scaled scores of MSJH graduates (red) and the National Mean of all NMT graduates taking the NMTCB (yellow) from the past 5 years showing that graduates from MSJH consistently score above the National Mean. In addition, our program's average national ranking over the past 5 years is at the 96th percentile.

NMTCB Scores: 2006-2010



Depending on their final score, students passing the NMTCB are assigned to one of three categories: Pass, Pass with Distinction, or Pass with Highest Distinction. As shown below, over half of our students have scored high enough to reach the “Pass with Highest Distinction” category.

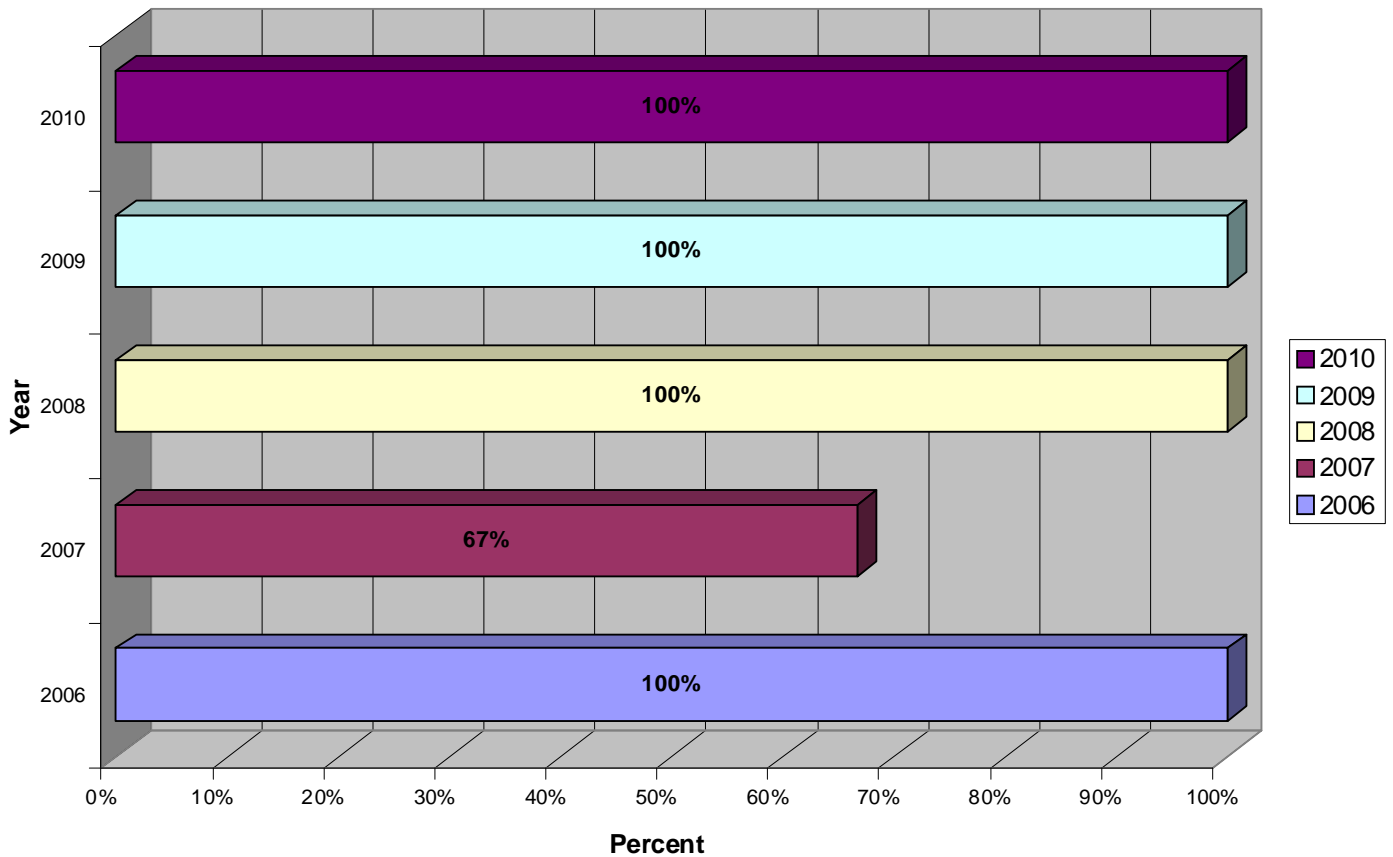
NMTCB Passing Levels 2006-2010



Graduation Rate

Since its establishment, the MSJH Nuclear Medicine Technology Program has had only one student that did not complete the program, therefore, giving us a 99% graduation rate.

Graduation Rate



Employment Rates

MSJH graduates have been able to find employment before (blue) or within 6 months after graduation (red). Even during the economic downturn, graduates have been successful in finding employment within 1 year of graduation (yellow).

Employment Rates

