



Annual Report for 2019 Graduates

Institution: _____

City & State: _____

Part 1: Compliance with the Standards

Please indicate if changes were made in 2019 in any of the listed areas, answering 'Yes' only when the change may affect the program's compliance with the Standards **and** when it has not been previously reported to the JRCNMT in a self-study, mid-cycle report, substantive change or program/personnel change notification.

		NO	YES*
1.	Administrative structure of the program and/or sponsoring institution. (Standard A)		
2.	Financial resources and their impact on program's ability to accomplish its mission. (Standard B1c)		
3.	Clinical affiliate resources and the utilization of them. (Standard B4)		
4.	Didactic and clinical curriculum. (Standard C)		
5.	Admission policies/criteria. (Standard E1.3)		

***For any response that is Yes, please submit an explanation and provide appropriate supporting documentation.**

Part 2: Graduate Outcomes Data

Please provide this information for the students graduating from your program in **2019**.

- In what year did the graduating class of 2019 begin the nuclear medicine technology curriculum at this program? _____
- How many cohorts (classes of students) graduated from this program in **2019**? _____
- Graduation Rate

Year of Program Graduation	# Initially Enrolled in the Cohort Expected to Graduate in 2019	# Initially Enrolled That Graduated in 2019	Graduation Rate (%)
2019			

*Do not include students that joined this cohort due to a delay in program completion

- Indicate the number of students from previous cohorts that graduated in 2019 due to a delay in program completion: _____ (Do **not** include these people in the table above)

Institution: _____

5. Certification Exam Scores and Pass Rates

The JRCNMT requires all certification exam data be provided by submission of original reports obtained by the program from the ARRT and NMTCB websites. The report from a certification board must be submitted if the program has an account with the certification board, even if no graduates from the classes of 2017 through 2019 sat for that particular exam. Provide a screen shot or printout showing there were no examinees for the time period of this report or there were not enough examinees for data to be obtainable.

ARRT report

Log into the secure Program Director area of the ARRT website. Click on the Exam Reports and Statistics tab. Select the Candidate Exam Results report and generate it based on **graduation date of January 2017 through December 2019.**

NMTCB report

Log into the secure Program Director area of the NMTCB website. Under the heading of Examination Application and Results Resources, select **Yearly Report for JRCNMT** and run it for **2017 through 2019.**

The JRCNMT computes a program’s pass rate for the three-year period (2017-2019) by combining the total number of passing examinees from both exams and the total number of examinees for both exams. Refer to the document on the JRCNMT website in the Program Resources → Information Sheets area to see how the pass rate is computed from the reports.

*To maintain the integrity of board exam pass rate data, the JRCNMT must ensure programs are reporting complete and accurate examination data and that a lack of appended examinee data from one of the exam agencies is due to the program’s decision not to have graduates participate in that exam. If your program does **NOT** participate in a particular exam, please identify which exam by checking the appropriate box below.*

ARRT

NMTCB

6. Job Placement for **2019** Graduates at 6 Months Post-Graduation

(Number in this table = total number of grads in question 3 + number of students in question 4 on previous page)

# of Graduates in 2019	Employed as a nuclear medicine technologist within 6 months of graduation				Continuing Formal Education		Not employed as NMT or not seeking a job		Non-Respondents	
	Full-time		Part-time/PRN		Number	Percent	Number	Percent	Number	Percent
	Number	Percent	Number	Percent						

Guidelines & Explanation of Terms

- ‘Employed’ refers to working **ONLY** as a nuclear medicine technologist.
- ‘Continuing Formal Education’ refers to graduates who do not work in nuclear medicine but continue in a formal educational program after graduation, such as medical school. This category does not refer to continuing education activities to maintain certification/licensure as a nuclear medicine technologist.
- **Do not** count a graduate in more than one shaded column. If he is working as a nuclear medicine technologist and going to school place him in the category for which he spends the greater amount of time.

Institution: _____

Comments or clarifications from program:

Please sign and date below to affirm the accuracy and completeness of the information provided by the program in this report

Signature of Program Director (can be digital)

Date

Please return this report with the required certification exam reports and any other documentation supporting changes reported in Part 1 by **July 31, 2020**.
Email submissions are requested.