# ASTS Fellowship Training Program Director Webinar

WENDY J. GRANT, MD, FACS
JONATHAN P. FRYER, MD





#### Exam Development:

The Exam Development Committee was established in 2014 as part of the Fellowship Strategic Plan to implement an exam within fellowship training. The committee has since been renamed the Knowledge Assessment Committee (KnAC) and is a committee of the Transplant Accreditation & Certification Council (TACC). The KnAC has developed 500+ questions and has administered four pilot exams during the Fellows Symposiums.

The Knowledge Assessment is a key component of the TACC pathway for certification. The TACC was established by ASTS in January 2017 to oversee accreditation functions and to develop a pathway for fellow certification.







### Knowledge Assessment



#### **Pilot Exam Results**

	2015 Exam	2016 Exam	2017 Exam	2018 Exam
Number of Examinees [Fellows]	53	58	55	60
Number of Examinees [Faculty]	24	24	19	16
Average Score [Fellows]	64.92%	56.27%	61.66%	63.38%
Average Score [Faculty]	73.21%	68.64%	71.05%	68.75%
Standard Deviation [Fellows]	8.53%	8.03%	8.22%	8.23%
Standard Deviation [Faculty]	6.89%	6.76%	7.16%	6.57%

#### Spring 2019 Knowledge Assessment

All first and second-year fellows will be required to take the 2019 Knowledge Assessment in April 2019.

Fellowship Training Program Directors (or designated alternative) will serve as the exam proctors and fellows will take the assessment at their institution on a secure online exam platform, ExamSoft.

The assessment will consist of 120 questions which fellows will have 2.6 hours to complete. The results of the assessment will be distributed to the fellow's Program Director.





#### Spring 2019 Knowledge Assessment

Fellows will register to take the assessment on either Friday, April 5, 2019 or Saturday, April 13, 2019. Fellows will ONLY be allowed to take the assessment on the day they registered for. Registration will open early next week.

Friday, April 5, 2019

OR

Saturday, April 13, 2019





# The assessment will cover the following units from the National Transplant Curriculum:

- 1. Economics and Ethics
- 2. Hepatobiliary/Hepatopancreatobiliary
- 3. Intestine
- 4. Kidney Transplantation
- 5. Liver Transplantation
- 6. Medical Complications
- 7. Multi-Organ Transplant
- 8. Organ Procurement
- 9. Pancreas Transplantation
- 10. Pharmacology and Immunosuppression
- 11. Transplant Immunology



#### Spring 2019 Knowledge Assessment

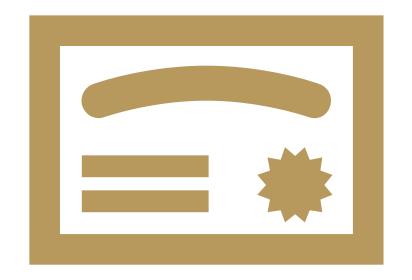
Fellows must have an average score of >50% correct when the scores from their first- and second-year assessments are combined.

It is expected that there is improvement in fellows scores on the Knowledge Assessment from the first to the second-year assessment. For fellows that achieve a high score on their first attempt, the expectation is that they maintain that standard on their second-year assessment. All exams will be adjusted for difficulty and will be assessed for question quality.

Remediation options will be available.

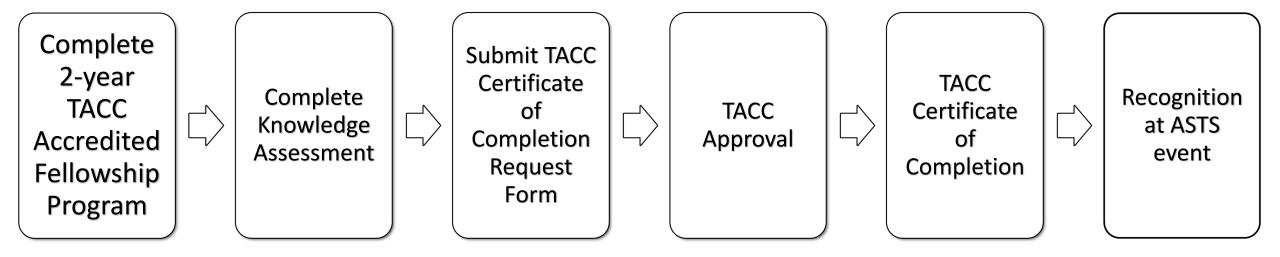




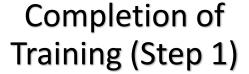


# Certification Pathway





#### Step 1: Fellowship





In practice minimum of one year and maximum of three years



Apply for TACC
Transplant Surgery
Practice Certification
within three years

#### Step 2: Certificate of Completion and Practice

Submit
Application for
TACC Transplant
Surgery
Certification



Submit case logs, quality activity data, references



Must have active (non-expired) license to practice



TACC reviews
application and
materials and
approves or denies
the application

#### Step 3: Certification Application

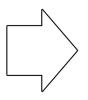


#### Step 4: Certification Examination



#### Step 5: Certification

Start Recertification Cycle

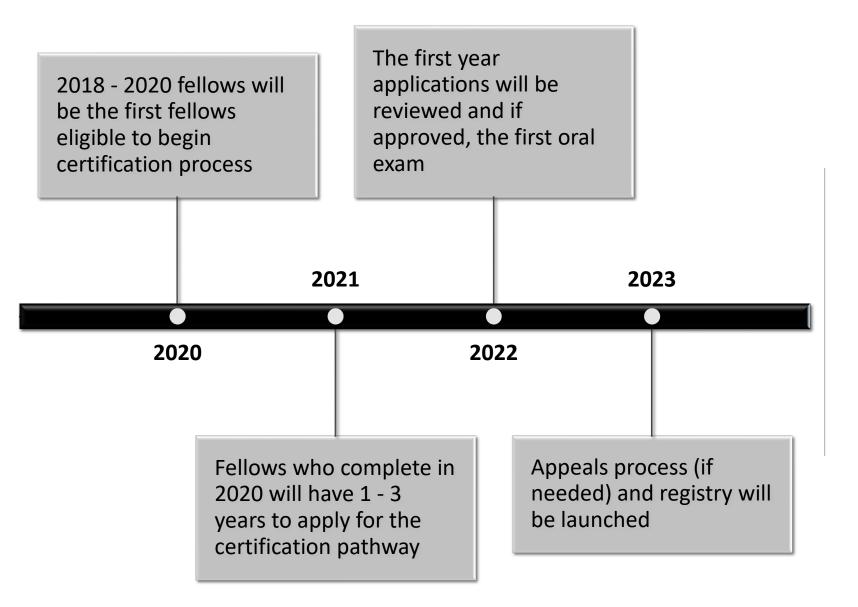


Ongoing practice and education programs



Continuous Certification

#### Step 6: Ongoing Practice



## CERTIFICATION TIMELINE



#### Questions?

