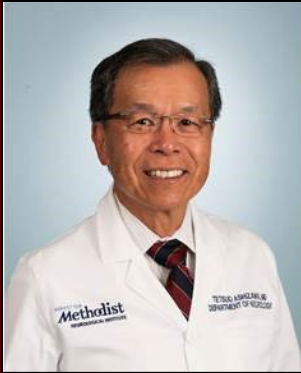




TEXAS A&M UNIVERSITY  
Clinical Science &  
Translational Research

# Grand Rounds



**TETSUO ASHIZAWA,  
MD**  
Harriet and Joe B. Foster  
Distinguished Chair in  
Neurosciences;  
Director, Neuroscience  
Research Program,  
Houston Methodist  
Research Institute;  
Professor of Neurology,  
Stanley H. Appel  
Department of Neurology;  
Weill Cornell Medicine at  
Houston Methodist  
Hospital

**Next Grand Rounds:  
September 7, 2021 – TBA**

This event will be recorded and  
available online at  
[cstrinstitute.tamhsc.edu](http://cstrinstitute.tamhsc.edu)

*CME credit given ONLY for  
attendance at live event.*

## “Genetic Neurodegenerative Disorders Caused by Repeat Expansion Mutations”

**Tuesday, August 3, 2021  
12:00–1:15 pm**

**Via ZOOM:**

<https://tamu.zoom.us/j/99304719171?pwd=VHg0eGV2eFRPcDdVbVJZcm9vbnRoUT09>

Meeting ID: 993 0471 9171

Password: 496960

Dial in: 1 346 248 7799 or 1 888 788 0099 or 1 877 853 5247

**OBJECTIVES:** Upon completion of this activity, the participant should be able to:  
1) Point out values of investigating rare inherited neurodegenerative disorders in  
research of common sporadic counterparts; 2) discuss therapeutic potentials of  
neurodegenerative disorders caused by genetic mutations; and 3) describe a  
clinical trial readiness study for spinocerebellar ataxias.

**ACCREDITATION:** Texas A&M University College of Medicine is accredited by the  
Accreditation Council for Continuing Medical Education to provide continuing  
medical education for physicians.

**DESIGNATION:** Texas A&M University College of Medicine designates this live  
activity for a maximum of *1 AMA PRA Category 1 Credit*<sup>™</sup>. Physicians should claim  
only credit commensurate with the extent of their participation in the activity.

**DISCLOSURE:** Tetsuo Ashizawa, MD, faculty for this educational activity, serves as  
a site investigator for clinical trials by UniQure, Biohaven, Biogen, and is also the  
grant recipient of a U01, R01 from the NIH, a grant from Biogen and a grant from  
the National Ataxia Foundation.

All of the relevant financial relationships listed have been mitigated.

The planners for this educational activity have no relevant financial relationship(s)  
to disclose with ineligible companies whose primary business is producing,  
marketing, selling- re-selling, or distributing healthcare products used by or on  
patients.

*Physicians claiming CME credit should submit an evaluation online at*

<https://med.catalog.instructure.com/courses/cstr-grand-rounds-aug-2021-genetic-neurodegenerative-disorders-caused-by-repeat-expansion-mutations-live>

*Medical students claiming course credit should complete the evaluation form at*

[https://tamuhsc.co1.qualtrics.com/jfe/form/SV\\_7TVfcjXtgvqeyO](https://tamuhsc.co1.qualtrics.com/jfe/form/SV_7TVfcjXtgvqeyO)

For further information, email [CSTR@tamu.edu](mailto:CSTR@tamu.edu).