Medical Grand Rounds

*Presented by*

Yale School of Medicine, Department of Internal Medicine,

Internal Medicine Education

Benjamin Brink, MD, MS

Chief Resident, Yale Primary Care and Medicine-Pediatrics

“Frequency of QTc Interval Prolongation in Children and Adults with Williams Syndrome”

**Date: January 13, 2022 Time: 8:30-9:30am**

**Location: Zoom**

**Zoom: <https://zoom.us/j/94896766303?pwd=UWFrcG9GNXMvcWZ3YU4ycUc5VEVSdz09>**

**Texting code: 26258**

|  |  |  |
| --- | --- | --- |
| |  | | --- | | Program Goal:  1. Describe the basic features of Williams syndrome  2. Analyze literature on QTc in the Williams syndrome population  3. Recommend when QTc monitoring should be performed in the Williams syndrome population | | Target Audience: Internal Medicine | |

*Financial Disclosure Information:*

Course Director: Vincent Quagliarello, MD - None

Speaker: Benjamin Brink, MD, MS- None

*Accreditation Statement: Yale School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.*

*Designation Statement: Yale School of Medicine designates this Live Activity for a maximum of* ***1.00 AMA PRA Category 1 Credit(s)™.*** *Physicians should only claim credit commensurate with the extent of their participation in the activity.*

**For questions, email** [**roberta.biceglia@yale.edu**](mailto:roberta.biceglia@yale.edu)