

New York State STOP-DWI Foundation, Inc.

STOP-DWI NY REGIONAL TRAINING OPPORTUNITY Webinar Training HGN Is Impairment By Karl Citek

Date:

September 16, 2024

Time: 10 am -1 pm

Registration/sign-in begins at 9:45am

Location: Zoom

To Register:

https://us02web.zo om.us/webinar/regi ster/WN 14CiXuD7 RD6Hy2XzeTFEVw

Contact:
Sheryl Hutton
Hutton.sheryl@yah
oo.com
315-723-1189

No training credits are available.

The NY State STOP-DWI Foundation, Inc., through funding from the NYS Governor's Traffic Safety Committee, is pleased to sponsor a statewide training to benefit local STOP-DWI efforts in New York State. This seminar is free of charge to all STOP-DWI partners engaged in preventing impaired driving.

HGN Is Impairment

The following topics will be discussed in detail

- . Purpose of the Standardized Field Sobriety Tests (SFSTs)
- II. Sequelae of intoxication
- III. HGN Health Questions
- IV. Horizontal Gaze Nystagmus (HGN) Test
- V. Vertical Gaze Nystagmus (VGN) Test

Karl Citek

Dr. Citek is a Professor of Optometry and Distinguished University Professor at Pacific University College of Optometry in Forest Grove, Oregon. He has taught courses in Ophthalmic Optics, Physiological Optics, Low Vision, Visual Perception, and Environmental Vision, and has seen patients and supervised student interns in the Primary Care and Low Vision Clinics at Pacific Eye Clinic Forest Grove.

Dr. Citek received his degrees of Doctor of Optometry and Doctor of Philosophy in Vision Science from the State University of New York College of Optometry in 1993 and 1995, respectively. He is a Diplomate in the Public Health & Environmental Vision Section of the American Academy of Optometry and a member of the American Optometric Association, the Oregon Optometric Physicians Association, the Optical Society of America, and the Association for Research in Vision and Ophthalmology. In 2006, Dr. Citek was named a DRE Ambassador by the DRE Section of the International Association of Chiefs of Police. Since 2012, he has served on the Technical Advisory Panel of the IACP.

Along with colleagues from Pacific University and the Oregon State Police, Dr. Citek has co-authored peer-reviewed papers reviewing the DRE program; confirming that DRE officers can use limited information to form correct opinions regarding drug intoxication; establishing that HGN can be assessed on standing, seated, and supine suspects; and demonstrating that sleep deprivation does not cause impairment clues that would be mistaken for intoxication.

Dr. Citek has been involved in teaching eye signs at the DRE Schools in many states, and observing alcohol workshops, certification sessions, and several ride-alongs around the country. He has participated in over 350 presentations to police officers, prosecutors, and judges on HGN and eye movements at regional, national, and international meetings, including several of the IACP Annual DRE Conferences. In addition, he has testified as an expert witness for the prosecution on the admissibility of HGN and DRE evidence at over 50 hearings and trials around the U.S.