# Management of Persistent Post Concussive Symptoms:

What's the Latest Evidence?

Christina Finn, Ed.D, OTR/L



#### **Faculty**

Chistina Finn, FeLCORL gad steed fiontheUtivasityofSaantonin2004 vithanate'sobjecin@quational Theapyardiscurentlyanassociate polesoro foculational therapy at the NewYorkInstitute of Technology in Vestbury Nivivoresheteaches desses inphysical relabilitation archotor learing Priortoataining af Ultine faultyposition, Chistira volleelat NYLRskfor 10 years Duinghertine strevaled extensively within thick is vithvisual difficulties as a result of baining concesion and other reudogical conditions Sheltas exprience in all according to the state of t acosthegoutunofcaeirdudg autecae in atient, ardoupatient relabilitation. Stelt as attended several visiontheapytraining couses and hddsacetificationinad.ltvestib.lar r<del>dabilitation Chistiral aspesa ted</del>to healthcaepdessionalsonthetopicof vision<del>el</del>abilitationardhaspesented rationally on the topic of postconcessions yellone

Disclosure:

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#### **About this In-Person Course**

This course will provide updates on the latest research related to diagnosis and management of concussion and persistent post concussive symptoms. This course will focus on the latest relevant and evidence-based assessment and treatment strategies for adults and children with prolonged visual, vestibular, and sensory complaints as a result of concussion. Effective treatment strategies to improve visual skills, balance, and sensory integration for optimal return to all daily tasks will be highlighted. Best practice guidelines for return to learn, return to play, and return to work will be highlighted. Participants will engage in clinical problem solving via group case analysis and discussion.

#### **Learning Objectives**

- Applyoure tressed to day usis a relie to recursion and passistent past corrusion syndrone
- Determine vlven referral is indicated to address connobidities
- Assessis alfuntion balance and bility to participate in daily tasks (including cognitive)
- Inplement treatments to remediate orden attack functions are sold integrative distinction and visual material skills in painment.
- Inplenentraining echniques and compensatory strategies including cognitive strategies to help the patient transition back to work, school and chilytaks

#### Requirements

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#### **Audience**

This couse is referrited to the apiets working within dividuals of all ages including school ages of the control of the contro



### Schedule—Day 1 8:00 am – 5:30 pm EST (US)

8:00-8:30	Registration/Continental Breakfast	
8:30-9:30	Overview of Concussion Diagnosis	
	Current diagnostic tools: imaging, lab profile,	
	clinical presentation, implications for therapy	
	intervention.	
	Symptoms: Immediate and delayed	
	Literature review/ patient reports	
	Visual, vestibular, cognitive, behavioral, and	
	sensory changes	
	Correlating literature to symptomatology	
9:30-10:30	Long Terms Effects of Concussion and Updates	
	on CTE	
10:30-10:45	Break	
10:45-12:15	Management of Concussion and PCS	
	To rest or not? Overview of medical and	
	therapeutic management	
	Specialized Equipment: Does it prevent	
	concussion? Re-injury?	
12:15-1:15	Lunch (on your own)	
1:15-1:45	Return to Learn and Classroom Modifications	
1:45-2:15	Return to College	
2:15-2:45	Return to Play Protocols: Updates on the	
	Evidence	
2:45-3:00	Break	
3:00-3:30	Facilitating Return to Work	
3:30-4:30	Services that can help manage post concussiv	
	symptoms: OT, PT, SLP, Neuropsychology,	
	Vocational Rehabilitation	
	Interdisciplinary team approach to decrease	
	symptoms and optimize return to function	
	Concussion Education and Knowledge	
4:30-5:30	Case Analyses, Chart Review, Identification of	
	Symptoms and use of screening tools	

### Schedule—Day 2 7:30 am - 4:00 pm EST (US)

7:30-8:00	Registration/Continental Breakfast	
8:00-8:30	Co-morbities and the interdisciplinary team and	
	case study	
8:30-9:45	Functional changes after concussion	
	Vision/ Impact on Visual System	
	Balance/ Impact on vestibular system	
	Sensory changes after concussion	
9:45-10:00	Break	
10:00-10:30	Changes in cognitive functioning	
	Computerized cognitive testing	
10:30-11:15	Assessments and screening Visual issues Vision	
	Screening: DEM, King Devick, NPOC, Oculomotor	
	screening	
	Specific Vestibular and Balance and Assessments:	
	DVA, BESS, TUG, ABC	
11:15-11:45	LAB: Screening and Assessment	
11:45-12:45	Lunch (on your own)	
12:45-2:30	Treatment Interventions to improve visual skills	
	for optimal functional performance	
	Treatment to remediate oculomotor dysfunction	
	Convergence and bilateral activities Oculomotor	
	and reading	
	Oculomotor smooth pursuits and balance	
2:30-2:45	Break	
2:45-3:00	Postural Exercises: Use of proprioception and	
	sensory integration	
3:00-3:30	Final Case Study and Discussion	
3:30-4:00	Concussion Education and Knowledge Translation	



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#### **Webinar Dates and Times**

November 14 and 15, 2025 Burke Rehabilitation Hospital 785 Mamaroneck Avenue, Rosedale Room Billings, Building #4 White Plains, NY 10605



## \$350 Tee IIMIHDEN ROIMINE Cardiation will be accepted until 14 days prior to the start detect the course, ninus a \$750 Achinistration Fee The evill be NORHUND after this 14 days dead in e

We encourage you to register online!

# In-Person Course: Management of Persistent Post Concussive Symptoms - Christina Finn

☐ October 17 and 18, 2025

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