



## Evidence-Based Design Journal Club CEU Verification Form & Quiz

To earn AIA Continuing Education Units, purchase a CEU Management fee, complete this verification form and quiz, and submit to Catherine Ancheta at <a href="mailto:cancheta@healthdesign.org">cancheta@healthdesign.org</a>.

Pa	rticipant Nam	ne:				
Αl	A Member #:					
Pr	ovider Name:	The Center for Health Design Provider Number: Z009	)			
Ιp	urchased a <u>C</u>	EU Management fee Order #				
	AIA	Webinar Title	LU Hours	HSW		
	EBDCLUB34	EBD Journal Club: Understanding Older Adults' Perception and Usage of Indoor Lighting in Independent Senior Living	1.0	Yes		
	contrast leve a. A: Tv b. A: Tv c. A: Th d. A: Th	requireA times the light level andBel of a 20-year-old in order to perform the same task.  wo to Three, B: 1.5  wo to Three, B: 2.0  nree to four, B: 2.5  nree to four B: 3.0  at eye disease in each question.	umes me			
2.	was the most common cause of blindness; the lens of the eye slowly becomes cloudy and vision becomes blurred.					
3.	is a progressive loss of peripheral vision, and light sensitivity and glare are common problems.					
4.		is another leading cause of vision loss, leading to blurred vision, age distortion, reading difficulty, and the seeing of poorly lit details.				
5.		is a significant cause of visual morbidity among older	adults.			





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Please find an answer according to research findings from this research paper.

6.	According to this research finding, which was the most common activity of older adults in a living room?			
	b. c.	Writing Watching TV Reading Playing card game		
7.	According to this research finding, where was the highest fear of falling?			
	b. c.	Living room Kitchen Bathroom Dining		
8. Which is the approlight?		is the appropriate illuminance level in a living room from IESNA standard ambient		
	b. c.	100 150 200 250		
9.		According to research finding, which area had the lowest illuminance level at a normal condition?		
	b. c.	Living Kitchen Hallway Bathroom		
10.		ternational WELL building standards call forA or more equivalent opic lux during daytime andB lux during night time.		
	a. b. c. d.	A: 100, B: 30 A: 150, B: 40 A: 200, B: 50 A: 250, B: 60		