Theme	Author,	Levelof	Objectives	Participants	Results	
	Year	Evidence*		(sample size, age,		
				diagnosis)		
Interactive,	Stewart et.	Level 3	To design and test an	n=27, ages 7-11	• Children reported feeling 1	more
multimedia	al, 2013		accessible online support	years, with	comfortable talking about	their
education			intervention for children	allergies and	asthma and allergies and	
			with asthma and allergies	asthma	seeking assistance	
	Volk et. al,	Level 1	To evaluate an	N=450, adult male	• Improvements in the	
	2008		entertainment-based	primary care	intervention group for self-	
			decision aid for prostate	patients	advocacy among individua	ls
			cancer screening among		with low literacy.	
			individuals with low and		• No differences for those w	rith
			high health literacy		high literacy.	

	Hoffman	Level 1	To determine the	n=59, 49-75 years	•	Significant improvements in
	et. al, 2017		efficacy of an	of age, African		self-advocacy as measured by
			entertainment-based	Americans		the Decisional Conflict Scale.
			intervention to improve			
			self-advocacy relating to			
			colorectal cancer			
			screening			
Peer-led group	Bobroff &	Level 4	To examine the	n=6, 18-22 years,	•	Large gains from baseline to the
interventions	Sax, 2010		effectiveness of peer	students with		checkout interviews were
			tutors teaching interview	disabilities		reported on the Interview
			skills	qualifying them for		Rating Form, however sample
				special education		size was too small for statistical
				services		analyses.
	Brashers	Level 1	To assess the efficacy	n= 98, 18+ years,	•	No significant difference in
	et. al, 2017		and durability of a peer-	HIV+		self-advocacy skills on the
			led intervention			Patient Self-Advocacy Scale.

	Jonikas et.	Level 1	To investigate the impact	n=519, mean age =	•	Significant improvements in
	al, 2013		of a peer-led self-	45.8 years, mental		Patient Self Advocacy Scale in
			advocacy intervention	health conditions		the intervention group.
	Pickett et.	Level 3	To measure the effects of	n=160, mean age =	•	Participants reported increased
	al, 2010		the BRIDGES program	42.6 years, mental		self-advocacy and
			in promoting self-	health conditions		empowerment.
			advocacy			
	Pickett et.	Level 1	To measure the effects of	n=428 adults with	•	Improvements were noted in
	al, 2012		the BRIDGES program	mental health		overall empowerment and self-
			in promoting self-	conditions		advocacy in interviews that was
			advocacy			maintained after 6-months.
Writing	Cuenca-	Level 4	To determine to what	n=9, middle school	•	Improvement in self-
interventions	Carlino &		extent self-regulated	aged, students		determination scores from pre-
	Mustian,		strategy development	receiving special		test (mean 4.37, SD=2.13) to
	2013		(SRSD) improves self-	education services		post-test (mean 9.33, SD=1.00).

		determination knowledge			
		and skills			
DeMarco	Level 1	To investigate the	n=110, 40 years or	•	Significant between group
& Chan,		feasibility of, and	older, black		differences found in adherence
2013		adherence, stigma, and	women with HIV+		measures: condom use and safe
		self-advocacy related			sex; also reported significant
		outcomes following a 4-			increase in condom use from
		week peer-led writing			baseline to 6-weeks post-
		intervention			intervention for the intervention
					group.
				•	Significant time effect for
					Silencing the Self Scale
					between baseline and 6-week
					follow up for intervention
					groups.

					•	No significant changes in
						stigma measure.
Workplace	Allaire et.	Level 3	To evaluate how positive	n=57, adults with	•	Individuals reported increased
modifications	al, 2011		research findings about a	chronic illness		confidence in talking to an
and advocacy			job retention intervention			employer and a colleague about
			for people with chronic			their illness.
			illness could be applied			
			to practice			
Disease specific	Bogart et.	Level 2	To compare effects of	n= 121, 18 years or	•	TA was not significantly
programs	al, 2012		treatment advocacy (TA)	older, HIV+		associated with self-advocacy
			program on self-			[b (SE) = -0.1 (0.1), p = .35], or
			advocacy beliefs			adherence self-efficacy [b (SE)
						= 0.5 (0.4), p = .22].
	Mutchler	Level 4	To identify the impact of	n=25, mean	•	Individuals felt empowered to
	et. al, 2011		a TA program on client	age=49 years,		ask questions, to change
			engagement, initiation of	HIV+		

		treatment, and treatment			regiments or to change
		adherence			providers
				•	TA's encouragement of
					becoming an active consumer
					helped to prepare them for
					appointments.
Hawley et.	Level 1	To investigate the	n=11, 21-58 years	•	No significant differences
al, 2017		feasibility and effects of	with acquired brain		between groups at post testing,
		a self-efficacy	injury		however gains were noted on
		intervention for			the Self Advocacy Scale and
		individuals with acquired			Personal Advocacy Activity
		brain injury			Scale.

\*Levels of evidence were assigned using the AOTA EBP Project CAP Guidelines, which were adapted from Sackett, D.L.,

Rosenberg, W.M., Muir Gray, J.A., Haynes, R.B. & Richardson, W.S. (1996). Evidence-based medicine: What it is and what it isn't. *British Medical Journal*, *312*, 71-72).