

Pedagogy and Power: A need for comprehensive anti-racist curriculum in CSD training

Reem Khamis Dakwar, Ph.D, CCC-SLP Adelphi University

Why do we need explicit anti-racist curriculum in CSD?

Most available resources on diverse populations in CSD are steryotypical/ racist

÷

Our profession: composition ,fields of practice , and lived experiences of BIPOC students and faculty in in CSD with pervasive racism

We are not achieving the goal of preparing culturally responsive clinicians and researchers in the field

Professional standards of ethics and critical thinking

comprehensive anti-racist curriculum

The main point of this presentation is that we need comprehensive antiracist curriculum



Who are Arab-Americans?

Individuals of Arab descent who share common language and heritage and come from Arab countries from Middle Eastern or North African Arab countries (Aswad, 2013)

- U.S. Census Bureau, 2013 estimates 1.6 million in the U.S.
 - Rapidly growing population in the U.S.: increased in number by 76% between the years 2000 and 2010
 - Zogby, 2001 estimates more than 3 million in the U.S.
- Different religious affiliations
- Various countries of origin

Country of Origin	Estimated Arab population in the U.S.
Total Arab-Americans Lebanese	1,517,664 485,917 (32%)
Egyptian Syrian	179,853(11.8%) 147,426 (9.7%)
Palestinian	83,241(5.4%)
Moroccan	74,908(4.9%) (U.S. Census,2013)
Iraqi	73,896 (4.8%)
Yemeni	29,358 (1.9%)

Arab Americans: Religious affiliation

- o Christian~ 63% (Arab American Institute, 2006)
- Muslim~ 24% (Arab American Institute, 2006)
- o Other belief systems
 - Arab Druze
 - Arab Jews
- Arab Charkas
- Atheists

Arabic speakers: Linguistic variation

Arabic as a majority language

- Diglossia: Access to Modern Standard Arabic
 - Extensive regular exposure intensified when entering school/pre school
- Dialectal differences

Arabic as a minority language

- Limited/ no access to MSA
- Incomplete acquisition/attrition of Arabic
- Dialectal differences

Most of Arab Americans fall in This group

Cultural and Linguistic Considerations in Language Assessment and Intervention for Levantine Arabic Speaking Children

Reem Khamis-Dakwar

Department of Communication Sciences and Disorders, Adelphi University Garden City, NY

Ghada Khattab

Finnaica Josef Newcastle University Newcastle upon Tyme, UK Finnaical Discourse Reem Khamis-Dakwar is an Associate Professor at Adelphi University. Ghada Khattab ia a Senior Lecturer in Phonetics at Newcastle University. This paper was developed based on a portion of a resource developed with the support of American Speech-Language-Hearing Association's (ASHA) Grant Program for Projects on Multicultural Activities, 2011. Nonfinancial Disclosure: Reem Khamis-Dakwar has previously published in the subject area. Ghada Khattab has previously published in the subject area

Abstract

Working with multilingual children requires knowledge of their home/heritage culture and language(s), norms for development of these languages in monolingual and multilingual settings, and access to assessments and clinical resources. In the case of Arabic, all three requirements are normally missing due to the paucity of research on language development in Arabie. In the disc of a steady increase in the Arabo-American spoulation and limited related linguistic and cultural knowledge. Arabo-American spoulation and limited and eridentification of language impairment as do many minority groups in the United States. This paper aims to provide foundational knowledge of the diversity of the Arab culture and languagets), and of the prevalence of multilangualism in the Arab world. We also present some background on the Arab population in the United States, while highlighting potential subserblase areas of service delatery. A brid account of some of the main linguistic features of Learnitine Arabie (LA) is then provided, followed by implications speakers: When the this paper will inthince speaker-hanguage Phologistes (SLP) ability to implement best practices in bilingual assessment turken uverking with children from a Learnith background on traise their auxenses of implicit bias. requirements are normally missing due to the paucity of research on language development ability to implement best practices in bilingual assessment when working from a Levantine background and to raise their awareness of implicit bias

Arab Culture, Arabic Language, and Multilingualism

The term 'Arab' is a very general term, similar to the term European. It does not refer to ethnicity but to 'all Arabic speaking people regardless of origin of appearance' (Nydell, 2012, p. XXV). Within the Arab population, there are Arabs from different religious affiliations (Muslims, Christians, Druze, Jews, and others), and from different minority groups (such as Kurds, Armenians, Circassians, Bebrers).

In those the noted that Analysis declores of the second se 78

Downloaded From: http://sig14perspectives.pubs.asha.org/ by Adelphi University, Reem Khamis-Dakwar on 12/30/2014 Terms of Use: http://pubs.asha.org/so/Rights_and_Permissions.aspx

Chapter 13. A critical review of cultural and linguistic guidelines in serving Arab-Americans

Reem Khamis-Dakwar

Introduction

There is a scarcity of literature and resources for Arab-Americans in

Then is a correct of limit neuron set recovers in ρ and ρ where ρ and ρ and ρ are set of the barge derivation of the set of the set

1. Arab-American communities: Terminology and group identification

http://home.adelphi.edu/~nslplab/PDFS/Bilin gualServicestoASHA_WholeResource.pdf

Cultural and linguistic guidelines for language evaluation of Arab-American

children using the Clinical Evaluation of Language Fundamentals (CELF)

Reference this material as: Khamis-Dakwar, R., Al-Askary, H., Benmamoun, A., Ouali, H., Green, H., Leung, T., & Al-Asbahi, K. (2012, September 30). Cultural and linguistic guidelines for language evaluation of Arab-American children using the Clinical Evaluation of Language Fundamentals (CELF). Available from doi:xxxxx

Khamis-Dakwar, R., Al-Askary, H., Benmamoun, A., Ouali, H., Green, H., Leung, T., & Al-Asbahi, K. (2012). Cultural and linguistic guidelines for language evaluation of Arab-American children using the Clinical Evaluation of Language Fundamentals. Clinical Resource commissioned by the American Speech-Language-Hearing Association. Available online from http://home.adelphi.edu/~nslplab/PDFS/BilingualServicestoASHA_WholeReso ur ce.pdf

Khamis-Dakwar, R. & Khattab, G. (2014). Cultural and linguistic considerations in language assessment and intervention for Levantine Arabic speaking children. Perspectives on Communication Sciences and Disorders: Culturally and Linguistically Diverse Populations, 21, 78-87.

Khamis-Dakwar, R. (2019). Critical review of cultural and linguistic guidelines in serving Arab-Americans. In Ijalba, E., Velasco, P., & Crowley, C. (Eds.). Language, Culture, and Diversity: Challenges in American Society (pp. 207-226). Cambridge, UK: Cambridge University Press.



Language, Culture,

and Education



" Since the 1980s many new immigrants to the U.S. have come from the Arab world of Middle Eastern countries including Egypt, Iran, Iraq, Syria, Turkey, and Algeria. Ninety-two percent of this population is of the Muslim faith, but the Arab language also provides a bond among people of the region (Rosberry-Mckibben, 2008). Middle eastern communication styles include the acceptance of loud speech as normal in conversation, rapid speech, emphasis on eye contact as indicative of truthfulness in men, though less acceptable for women, acceptance of emotionality in conversation, and value placed on silence during **communication**. Arabic cultures place **high esteem on poetry** and eloquence, as well as on elaborate displays of respect through the use of titles in greetings (Omar Nydell, 2006). Some articulation and language differences between English and Arabic speakers are listed in Box-5-4. Children from a middle eastern background who make these kinds of errors will need additional opportunities to hear and use English, in order to refine their English language skills (As cited in Paul, 2012.p.143).

(Paul, 2012, p.143).



Wilson (1996) and Nydell (1997) have suggested several nonverbal and verbal cultural variables that should be observed and practiced when providing clinical services to those of Arab cultures......

5. Formal dress is expected as an indication of professional respect. Women are not allowed to wear short skirts or pants in a formal situation.

7. Some Arabs are frequently late for appointments or do not keep the appointment at all. Family needs may come before the need to keep to strict appointment times. However, among persons from Turkey, punctuality is important.

8. Arabs usually maintain a conversational distance of 2 feet between speaker and listener, in contrast to the usual American distance of 5 feet. Men frequently touch each other and use many gestures during conversation. Men do not usually touch women during conversations, especially women who are not close friends or family members.

9. During conversations, Arabs maintain steady eye contact with the listener.

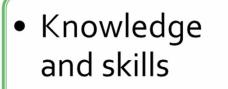
10. A positive response ("yes") to a request may be an expression of goodwill, not an indication that the request will be carried out or agreement. Noncommittal answers usually mean "no." The Arabic language is rich

(Campbell-Wilson, 2012, p.73

External resources cited in these cultural competence resources

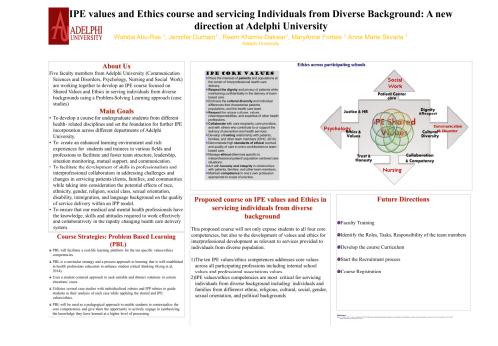
- May be stereotyping and lacking consideration of diversity within a population
- May be insensitive and lacking understanding of self beliefs and bias

"I have lived among Arabs in the Middle East for four decades now and I have seen the goodwill and curiosity of those I meet. On the whole, they are nice people, in many ways not all different from us" (Nydell, 2012. p.xxi) "Many young people in particular agonize about their identity (family? Nation? Arab region? Religious or secular?) and what constitutes appropriate life choices, a dilemma that is simply unknown among Westerners". (Nydell, 2012. p.30)



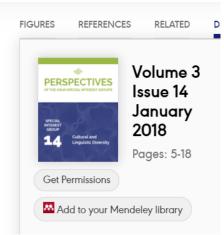
Attitudes





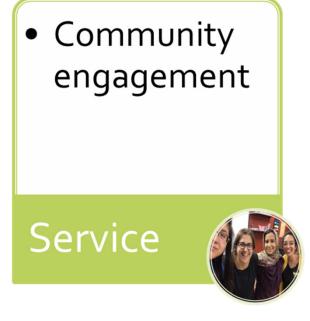
a NO ACCESS | SIG 14 Cultural and Linguistic Diversity | Article | 1 Jan 2018

Critical Thinking in Facilitating the Development of Cultural Competence in Speech Pathology: A Training Module Based on a Review of Resources on Arab Americans



Reem Khamis-Dakwar and Anthony DiLollo

https://doi.org/10.1044/persp3.SIG14.5



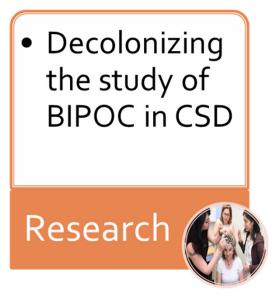
Q Search Twitter



NYC Immigrant Affairs ② @NYCImmigrants - Dec 6, 2019 We were honored to join Spanish & Arabic-speaking families fighting to preserve & pass on their languages today #inBrooklyn! We spread the word about @IDNYC & our #RenewYourIDNYC campaigns! Thanks to @UrbanSTEAMLab, @AAFSC and @ArabAmericanNY for your partnership and advocacy!



- Community based program
- Focus on minoritized language speakers (Spanish & Arabic)
- Emphasize the potential impact of early shift in the amount of use and exposure of the home language line (for review see Pena, Gillam, Bedore, & Bohman, 2011)



- Speech pathologist: Training and work experiences
- Scholarly focus: Diglossia
 - Clinical : Diglossic recovery in Arabic, Diglosic switching in ASD, stuttering in diglossia
 - Educational : Language development and assessment in Arabic diglossia

An AAC Training Progra	m for Special Education	
Teachers: A Case Study of 1 in Isr	Palestinian Arab Teachers	
RUPAL PATEL ¹⁰⁰ and REE	M KHAMIS-DAKWAR ^b	
"Northeastern University, Buston, USA; "Tes		
We present an augmentation and advantation revealed in 25 special detains transforms to training program consisted of distance transforms to historicational geois include creating assurances upschemistric to users togethered incursing pro- duced transformation of the state of the state determine the program's impact on however, determine the program's impact on however, the state of the state of the state of the state of the state of the state of the state of the state determine the provided angles into the li- st programming state of the state	commerciation (AAC) training program Physicians Arch Community in forsign 7 the physicians and the community in the second hyperpresent provides and the second second second second second second second second second second second second second second second second second interfaces were conducted post-straining to perform a second second second second second second interfaces were conducted post-straining to perform a second second second second second second interfaces were conducted post-straining to perform a second second second second second second interfaces were conducted post-straining to perform a second second second second second second interfaces were conducted by the second second second interface second sec	
Keywords: AAC training models; special educ attitudes; Palestinian; Arabic	ation; barrier model; knowledge; practice;	
INTRODUCTION	situation for the Arab community in Israel, which	:
ENTIDIENT CLUB A present, there is only finited information on branching (AGC) in trans. There is, however, good a constraint of AGC in trans. There is, however, good AGC are not recommend present on the second present of the second presen	situation for the Arab community in itsrata, which is economically disadvantaged in comparison to the general population, is thought to be char- acterized by even poorer service delivery and implementation (Hezroni, 2002). In an attempt to assess obstacles in AAC implementation, Merrill et al. (2000) addressed	Palarer II February 2018 BEN (2011
nication (AAC) in Israel. There is, however, good reason to believe that many individuals in need of	In an attempt to assess obstacles in AAC	Journal of
AAC are not receiving appropriate services. Merrill, Yilon-Haimvitz, Weiss, Lebel, and Selig-	implementations. Morelli et al. (2009) addressed the Acting of performation is hard when vectors (SLP), acceptional theorytes (DT), and special (SLP), acceptional theorytes (DT), and special (SLP), acceptional theorytes (DT), and special of Jarralese, which isolated SLP, and sub- reliant performance wave based on the comparison of the special special special special and other and the special special special special in control special special special special special performance of the special special special special (Troum, 1996, Partice), 1996. Tables (1993), Marking instantianess of the special special special special special special special special special (Troum, 1996, Partice), 1997. Tables (1993), Marking instantianess of the special s	EUROLINGUISTICS
man-wine (2000) conducted a demographic study of AAC services in Israel that focused on service delivery in Jewish community schools for students	in AAC, including speech language pathologists (SLPs), occupational therapists (OTs), and special educators. These reported that most of the	RECKOLINGUISTICS
with cerebral palsy and/or moderate-severe devel- opmental delays. Their results indicated that 36%	training programs were located in the capital city of Jerusalem, which isolated SLPs and other	
of the students with multiple impairments had severe speech impairments. Moreover, AAC	professionals in rural areas from AAC resources and educational opportunities. Arab profes-	
implementation in these educational settings was often found to be partial and insufficient: for memola 16% of the students with once the	stonats and tamilies, as well as other minority professionals in rural areas, were further cut off	a international Journal for the
impairments did not receive AAC intervention, 41% did not use AAC despite receiving AAC	materials were typically available only in Hebrew (Fromm, 1996; Patrick, 1990; Taylor, 1995).	dy of language
Tri ra oro not use AAC despite receiving AAC intervention, and 35% of the students with severe speech immairments did not receive AAC inter-	Balandin and Jacono (1998) have argued that having imited access to culturally and inquisti-	and the backs and and a second
ventions and therefore did not use AAC. The	having limited access to culturally and linguisti- cally appropriate AAC resources is most detri-	
*Corresponding author. Dept. of Speech Language Pathology and Foreyth Building, Boston, MA, 02115, USA. Tel: 617.373.5842. Fas	l Audiology, Nertheastern University, 360 Huntington Ave., 102 s: 607.377.2293. E-mail: r.pateliji.neu.edu	XA
ISSN 0743-4618 print/ISSN 1477-3848 online © 2005 International DOI: 10.1080/0743461040011658		× /.
	Perspectives on	24
	Arabic Linguistic	
IN ROUTLEDGE		
K HANDBOOKS		V V V V
ISWI C	33 `	Ve
LILA 3		
	Edited by Amel Khalfaoui	
AL TO BE STAT	and Youssef A. Haddad	Literary Studies: Proverties: Net Dynamics Wears does
1 - 1 - 1		Literacy Studies: Perpetities forti Experitive Ventscience Linguistics, Psychology and Education
Contraction of the second	517	
	8	A REAL PROPERTY AND A REAL
State State	in a series conserve	Elinor Saiegh-Haddad
The second second	Journal of	- R. Malatesĥa Joshi Editors
	2000 CONTRACTOR	llandhaak
	Child Volume 31	
	NUMBER 1	
and the second state of the		
The Boutledge Handoo	Language 🚥	
The Routledge Handbo		
The Routledge Handbo		
The Routledge Handbo of Arabic Sociolinguistic		
The Routledge Handbo of Arabic Sociolinguistic		Literacy
The Routledge Handbo of Arabic Sociolinguistic		
The Routledge Handbo of Arabic Sociolinguistic		Literacy
The Routledge Handbo		Literacy Insights and Perspectives
The Routledge Handbo of Arabic Sociolinguistic		Literacy
The Routledge Handbo of Arabic Sociolinguistic		Literacy Insights and Perspectives
The Routledge Handbo of Arabic Sociolinguistic		Literacy Insights and Perspectives

Summary

- Explicit teaching of racism and incorporation of sociopolitical concerns into the teaching, service, and research engagements in the curriculum (Hyter & Salas-Provance, 2018; Radford, 2018;)
- Designed opportunities of mentorship and community building found to be critical for supporting BIPOC students success and navigate the effects of isolation and culture shock (Fuse & Bergan, 2018;Ginsberg, 2018)
- Needed key transformations in speech pathology and audiology higher education and professional systems

Anti racist curriculum is best teaching practices



We need teaching and learning practices for higher educational environment functioning as it could and not as it is (Gannon, 2020, p.19)

References

Fuse, A., & Bergen, M. (2018) <u>The</u> Role of Support Systems for Success of Underrepresented Students in Communication Sciences and Disorders. Increasing African American student success in speech-language pathology programs. *Teaching and Learning in Communication Sciences & Disorders*, 2(3). DOI: doi.org/10.30707/TLCSD2.3Fuse Available at: https://ir.library.illinoisstate.edu/tlcsd/vol2/iss3/3

Ginsberg, S. M. (2018). Increasing African American student success in speech-language pathology programs. *Teaching and Learning in Communication Sciences & Disorders*, 2(3). DOI: doi.org/10.30707/TLCSD2.3Ginsberg2

Khamis-Dakwar, R., Al-Askary, H., Benmamoun, A., Ouali, H., Green, H., Leung, T., & Al-Asbahi, K. (2012). Cultural and linguistic guidelines for language evaluation of Arab-American children using the Clinical Evaluation of Language Fundamentals. Clinical Resource commissioned by the American Speech-Language-Hearing Association. Available online from http://home.adelphi.edu/~nslplab/PDFS/BilingualServicestoASHA WholeResour ce.pdf

Khamis-Dakwar, R. & Khattab, G. (2014). Cultural and linguistic considerations in language assessment and intervention for Levantine Arabic speaking children. *Perspectives on Communication Sciences and Disorders: Culturally and Linguistically Diverse Populations*, 21, 78-87.

Khamis-Dakwar, R. (2019). Critical review of cultural and linguistic guidelines in serving Arab-Americans. In Ijalba, E., Velasco, P., & Crowley, C. (Eds.). *Language, Culture, and Diversity: Challenges in American Society (pp. 207-226)*. Cambridge, UK: Cambridge University Press.

Nydell, M.K. (2012). Understanding Arabs: A contemporary guide to Arab society. Boston: Intercultural Press.

Pena, E.D., Gillam., R.P., Bedore, L.M., & Bohman, T.M. (2011). Risk for poor performance in language screening measure for bilingual preschoolers & kindergartners. *American Journal of Speech Language Pathology, 20*, 302-314.

Wilson, W.F. (1998). Delivering speech-language and hearing services in the Arab world: Some cultural considerations. In D.E. Battle (Ed.). *Communication disorders in multicultural populations* (pp. 197-212). Boston, MA: Butterworth-Heinemann.

Wilson, W.F.(2012). Communication disorders in the Middle East and Arab American populations. In D.E.Battle (Ed.), *Communication Disorders in multicultural and international* (pp. 133-148).St. Louis, Mo: Mosby,