

- *communication, social, and/or cognitive disabilities.*

- Background Adoption of new activities or schedules may be needed in Ongoing societal disruptions (since its rapid onset in March conventional face-to-face, facility-based m therapy assessment sessions, training session community activities: e.g., leisure peer inte depressive symptoms that can impede functional recovery. Subsequent difficulties to ensure PWA's good mood, psych interview-based study examined psychosocial difficulties among Italian PWA frontiers in Psychology • 73 chronic PWA previously discharged from rehabilitation services before the COVID-19 outbreak on different people, including: Does COVID-19 Impact Less on 2 interviews: 1 month before & 1 month after lockdown Post-stroke Aphasia? This Is Not the elderly children and adolescents Results of Hospital Anxiety & Depression Scale ii Umanistici, University of Naples Federico II, Naples, Italy, ² Aphasia Experimental Laboratory – lo Onlus, Turin, Italy, ³ Dipartimento di Psicologia, University of Turin, Turin, Italy, ⁴ IRCCS Fonda (Rishi et al., 2017) suggested a significantly higher • Surr pregnant women level of depression and anxiety at the 2nd interview Driginal Research ARTICLI teachers and students Results of Stroke & Aphasia Quality of Life Scale Front. Psychol., 30 November 2020 /doi.org/10.3389/fpsvg.2020.56471 (Hilari et al., 2003) also revealed a significant healthcare workers deterioration in self-rated QoL also emerged, such as: Major find dementia PERSPECTIVES PERSPECTIVES SIG 17, GLOBAL ISSUES IN COMMUNICATION SCIENCES Perspectives of the PWA de Parkinson's disease ASHA Special Interest Groups AND RELATED DISORDERS PWA we cancer Commi intellectual and developmental disabilities A survey study in Hong Kong 70-item questionnaire but cau • 40 PWA + 25 caregivers + 63 unimpaired controls autism spectrum disorders leis Adapted Scales of Psychological Well-Being (SPWB; Ryff, 1989) To examine whether and how neurodevelopmental disorders was implemented to reflect 6 dimensions of mental functioning: social distancing measures • **PW** implemented to mitigate COVID a. autonomy caregivers 📕 uni spread have impacted mental **b**. purpose in life health and psychosocial well-PWA sh c. environmental mastery being among Chinese PWA d. personal growth PWA ha Fear, Anxiety, Depression, Stress, positive relations with others (37.2% (Kong, Lau, & Chai, in press) self-acceptance Indignation, Boredom, Helplessness 1. prolonged home-stay Perspective - COVID-19 Journal of Patient Experience Volume 8: 1-3 © The Author(s) 2021 Article reuse guidelines: sagepub.com/journals-permissions DOI: 10.1177/23743735211008311 journals.sagepub.com/home/jpx ©SAGE The Cost of Social Distancing for Persons In 2. concerns for family members & friends With Aphasia During COVID-19: A Need for Social Connectedness 3. existing health conditions https://doi.org/10.1177/23743735211008311 Charles Ellis. PhD. CCC-SLP^{1,2}, and Molly Jacobs, PhD³ 4. worry about health & loved ones **Keywords** aphasia, COVID-19, social distancing 5. quarantine and lockdown measures recommend a reconsideration of the commonly used term social distancing to "physical distancing and social connectedness" (PDSC) 6. disruption of daily life & normal routine COVID-19 spread has dramatically reduced number & frequency of social contacts of PWA 7. reduction of leisure & social activities isolation could exacerbate PWA's communication & social issues 8. discrimination social connections enable PWA to feel loved, cared for, and valued it is unclear how many PWA benefit from having a partner/companion during the pandemic and how this translates into feeling of connectedness 2. Effects of COVID-19 on PWA PWA and families should engage in PDSC aphasia treatment and/or support groups changes, distress, and/or concerns among persons with aphasia 3. Challenges for Addressing E (PWA)

- PWA are inherently dealing with pre-existing struggles of **1. COVID-19 and its Psychological Impacts** • At present, the world has battled COVID-19 for over 15 months • Many reports have revealed its psychological and mental impacts • Similar studies focusing on specific vulnerable populations have

- About **31%** of stroke survivors exhibit depression or some • Commonly psychological consequences provoked by COVID-19: • Reported sources that contributed to these negative feelings: • At present, little has been published on the topic of mental health
- What is important to promote & maintain positive psychosocial wellbeing in PWA?
- **1.** Regular social engagement
- **2.** Meaningful relationships
- **3.** Meaningful social activities
- Changing regulatory measures on social distancing have broadly disrupted and limited these opportunities!!

Challenges to people with aphasia during the COVID-19 pandemic: An update report

Anthony Pak-Hin KONG, Ph.D. University of Central Florida, Orlando, FL antkong@ucf.edu

- COVID-19 has led to dramatic and unprecedented changes
- It poses a threat to public health
- It affects how care can be adequately provided to address p
- The post-COVID-19 era will become different from the work
- Thus far, the majority of the literature has discussed how pr measures have affected PWA in a negative way
- However, one must also not neglect the potential disparate initiatives for managing aphasia

28-30 June 2021 (COMET) **University of Insubria, Como, Italy**

d in some PWA larch 2020) created a huge challenge to: d management of aphasia: e.g., speech & language	4. Op En
essions, support group meetings, social gatherings interactions, recreation and sport activities sychosocial well-being, & QoL.	Challen (Curren 1. Overall • PWA emotional levels
JSLHR HOME ISUES NEWLY PUBLISHED SUBSCRIBE	distress in COV PWA their comm
Anthony Pak-Hin Kong https://doi.org/10.1044/2020_JSLHR-20-00371 Summarized resources of telerehabilitation for aphasia (remote assessment and therapy) Highlighted support initiatives developed and resources for caregivers and PWA Concluded that, at present, much is needed to know regarding impacts of COVID-19 on PWA and carers Suggested that different stakeholders must be sensitive and flexible when addressing the psychosocial and rehabilitation needs of PWA	2. Telepractice for PWA • Telef for ye popul Stoke • Som transic COV (Men
For findings: WA demonstrated more challenges in understanding information about the pandemic WA were more psychosocially burdened ommunication & social activities among all 3 groups were also affected by the outbreak, ut causes of these disruptions varied: • leisure activities (such as dining outside and leisure shopping) were all dropped • PWA only spent time outside for outdoor workouts & medical appointments • unimpaired speakers and caregivers mainly conducted essential activities or work WA showed significantly more distress in the "environmental mastery" dimension of SPWB WA had varying degrees of induced anxiety (35.3%), depression (41.9%), and stress 87.2%)	3. Use of technology • COV turn t online home • Avai limite Theo predo (Natio 2015)
 In summary COVID-19 had an elevated risk for exacerbating social isolation & associated –ve psychological symptoms in PWA 	4. • On a Accessible information about COVID-19 2020) • PWA comp
 there are still significant knowledge gaps about the short- & long-term impacts of COVID-19 on PWA this warrants special attention to adequately address the psychosocial and rehabilitation needs 	inform • PWA access Rose, Hoffm inform 5. Family • Care support multip
of PWA Emotional Distress in PWA	rehab overw Haley 6. PWA • Hom
ges to many people's life worldwide ss patients' (i.e., PWA's) needs vorld we have known	6. PWA • Hom receiving relativ training at unava home
Cate opportunities that have created new2.Kong APH. Medistress. Oper distress. Oper3.Kong APH. The Kong APH. The Law4.Kong APH, Law	<u>s:</u> M. The cost of social distanci ental health of persons with a n J Soc Sci 2021;9(5):562-9. e impact of COVID-19 on spea u DKY, Chai VNY. Communicat th aphasia, their primary care

2021

oportunities for Addressing **motional Distress in PWA**

lenges amid the pandemic rent limitations)	Opportunities to improve care of aphasia (Future directions)
WA have experienced various vels of emotional distress about OVID-19 and its impact on them, eir loved ones, and their mmunities	 To conduct more research investigations to examine the short- and long-term effects of COVID-19 on PWA's psychosocial well- being (Kong, 2021)
	 To review and expand existing phone or online outreach programs or "check-in" services (e.g., Ryan, 2020) to supplement regular aphasia therapy
elehealth for PWA has been around years but has not been the most pular option (Kurland, Liu, & okes, 2018)	 To continue to advocate and promote the application of telepractice, with reference to the COVID-related public health guidance and telehealth policy changes
ome PWA might not be able to nsition to teletherapy amid OVID due to digital inequality lenger, Morris, & Salis, 2016)	 To explore application of online programs that treat and prevent stress-related disorders in PWA (e.g., Weiner et al., 2020)
	 To monitor the sudden and unexpected growth of telepractice during COVID, which may evolve and prompt a new trend of remote or virtual PWA care in the future
OVID-19 prompted more PWA to in to mobile applications and line resources for conducting me-based practice	 To explore the use and effectiveness of digital tools (e.g., evidence-based websites, smartphone applications, or conversational agents) by PWA to ameliorate psychological symptoms (Zhang & Smith, 2020)
vailable "Aphasia apps" are still nited (Vaezipour, Campbell, eodoros, & Russell, 2020) and edominantly available in English ational Aphasia Association,	 To develop more aphasia-specific applications in the future (Vaezipour, Campbell, Theodoros, & Russell, 2020)
15)	 To develop new and to further refine existing mobile health applications
	 To monitor the clinical use of some new initiatives on family-mediated digital aphasia training
n average, most current vernment/official materials with ormation about COVID-19 are too nplex for many readers (Hirsch, 20)	 To improve and empower PWA to obtain, read, understand, and use information to make appropriate health decisions (i.e., health literacy; National Institutes of Health, 2021)
WA had limited access to nprehensible and reliable health ormation about COVID-19	
WA need communicatively essible (i.e., aphasia friendly; se, Worrall, Hickson, & ffmann, 2011) written health ormation about COVID-19	
aregivers of PWA assumed altiple important roles in the abilitative process and were erwhelmed (Shafer, Shafer, & ley, 2019)	 To examine and gain a better understanding of psychological trauma caused by COVID-19 among caregivers of PWA (Sun et al., 2020; Xiang et al., 2020)
ome-based intervention was atively less common (or available) in the pre-COVID era	 To increase use of virtual clinical visits conducted from PWA's home, given the convenience to receive therapy (which is also an incentive that PWA continue with teletherapy; Chiu, 2020)
	 To examine if and how PWA respond differently to home-based therapy, as PWA feel less intimidated in a familiar environment

ing for persons with aphasia during COVID-19: A need for social connectedness. J Patient Exp. 2021. aphasia during the COVID-19 pandemic: Challenges and opportunities for addressing emotional

akers with aphasia: What is currently known and missing? J Speech Lang Hear Res 2021;64(1):176-80. tion and social inactivity during COVID-19 lockdown in Hong Kong: Psychosocial implications to ers, and healthy adults. Perspectives of the ASHA Special Interest Groups, in press. Pisano F, et al. Does COVID-19 Does COVID-19 impact less on post-stroke aphasia? This is not the case. Front Psychol 2020;11:564717.