



# UNIVERSITY OF HAWAII SYSTEM

## ‘ŌNAEHANA KULANUI O HAWAII

### Legislative Testimony

#### Hō'ike Mana'o I Mua O Ka 'Aha'ōlelo

Testimony Presented Before the  
Senate Committee on Health and Human Services  
Friday, March 17, 2023 at 1:00 p.m.

By

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### SCR 37/SR 31– URGING THE DEPARTMENT OF HEALTH TO PERFORM A FEASIBILITY STUDY OF THE BENEFITS OF AUTHORIZING REIMBURSEMENT FOR SERVICES PROVIDED THROUGH TELEHEALTH BY WAY OF AUDIO-ONLY TELEPHONIC COMMUNICATION

Chair San Buenaventura, Vice Chair Aquino, and Members of the Committee:

Thank you for the opportunity to present testimony today. The John A. Burns School of Medicine (JABSOM) **supports SCR 37/SR 31** which urges the Department of Health to study the feasibility of authorizing reimbursement for telephonic telehealth sessions.

Since 1999, the use and expansion of telehealth services and technology in Hawai'i have been recognized as a way to increase access and reduce delays to health care, particularly in rural areas of the state. Many of the highest-risk patients reside in Medically Underserved Areas (MUA), are part of Medically Underserved Populations (MUP), or reside in federally-designated health professional shortage areas. Telehealth via telephonic communication benefits many in these communities. Elderly, as well as medically- and socially-complex patients often face transportation barriers and difficulty navigating our collective system of health care. Patients with behavioral health issues are especially vulnerable and frequently require immediate attention. The inability of behavioral health and other patients to access the internet or to navigate complicated video platforms presents an even greater barrier to much-needed health care.

We note that Medicare and Medicaid pay equally for telephonic and telehealth services, recognizing the importance of telephonic services. 42 CFR § 410.78 defines telehealth services provides as follows:

“(3) Interactive telecommunications system means, except as otherwise provided in this paragraph, multimedia communications equipment that includes, at a minimum, audio and video equipment permitting two-way, real-time interactive communication between the patient and distant site physician or practitioner. For

services furnished for purposes of diagnosis, evaluation, or treatment of a mental health disorder to a patient in their home, **interactive telecommunications may include two-way, real-time audio-only communication technology if the distant site physician or practitioner is technically capable to use an interactive telecommunications system as defined in the previous sentence, but the patient is not capable of, or does not consent to, the use of video technology.** A modifier designated by CMS must be appended to the claim for services described in this paragraph to verify that these conditions have been met.” Emphasis added.

One of the realities for Hawai'i is that many of those most in need of telephonic care (limited means to travel, poor or absent internet coverage or bandwidth, residence remote from care providers, infirm with limited cognition or digital literacy, immune compromise in the age of COVID, etc.) suffer the most from a lack of provider reimbursement for telephonic coverage. Without telephonic coverage, these at-risk individuals must travel from their residence to clinics and emergency departments at great personal expense or choose to do without care guidance altogether. This measure is a positive step toward ensuring that Hawai'i's most vulnerable patients are given equal access to the high-quality health care and health services they deserve.

Thank you for this opportunity to testify.