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THE ROLES OF WESTERN BIOMEDICINE AND IN RURAL SOLOMON ISLANDS: A QUANTITAT OF VILLAGERS' RESPONSE TO ILLNESS

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Abstract: This study aimed to explore factors determining treatme villagers in a rural Roviana society of the Solomon Islands. Particip interviewed every evening for 42 days about the occurrence of illne been treated. The study period was divided into two: 22 days during stationed in the village and 20 days when the nurse was absent. As presence had a negative effect on traditional folk medicine use (OF 0.72]). Fever or headache was treated more preferably with biome

or 6.75 [2.75-16.55], respectively), whereas *putuputu*, an illness v etiology, was treated with the latter (34.7 [3.13-384.41]). In additic preferably used (7.72 [2.65-22.44]) for the treatment of severe illnemedicine was used in 40% of all ill person-days, it has likely been p effective Western biomedicine. Still, some folk medicine functioned indispensable element in treating indigenous illnesses.

Key words: Folk medicine, Biomedicine, Medical pluralism, Inter Roviana, Solomon Islands





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