



Ho'ola Cares 2026 LEVEL B - E



Ho'ola Lahui Hawai'i
Kauai Community Health Center

Dental Sliding Fee Discount Program - Eligibility Form

Patient Name

(Last)

(First)

(Middle)

Homeless (Check box if patient is homeless)

Total Number Of People In Family

Monthly Income of the Family

Level: (Check income category from table below)

B

C

D

E

Type of Documentation Reviewed

Verified by:

Date Signed

****Must receive income document(s) within 7 days from date signed or patient will pay full charges**

By Signing this, I attest that the above information is correct to the best of my knowledge

Patient's Signature (if Child, then Parent's Signature)

Date

MONTHLY INCOME - SLIDING FEE SCHEDULE

PERSONS IN FAMILY	LEVEL B	LEVEL C	LEVEL D	LEVEL E
1	\$0 - \$1,530	\$1,531 - \$2,111	\$2,112 - \$2,295	\$2,296 - \$3,060
2	\$0 - \$2,074	\$2,075 - \$2,862	\$2,863 - \$3,111	\$3,112 - \$4,148
3	\$0 - \$2,554	\$2,555 - \$3,525	\$3,526 - \$3,831	\$3,832 - \$5,108
4	\$0 - \$3,082	\$3,083 - \$4,253	\$4,254 - \$4,623	\$4,624 - \$6,163
5	\$0 - \$3,609	\$3,610 - \$4,981	\$4,982 - \$5,414	\$5,415 - \$7,218
6	\$0 - \$4,137	\$4,138 - \$5,709	\$5,710 - \$6,205	\$6,206 - \$8,273
7	\$0 - \$4,664	\$4,665 - \$6,437	\$6,438 - \$6,996	\$6,997 - \$9,328
8	\$0 - \$5,192	\$5,193 - \$7,165	\$7,166 - \$7,788	\$7,889 - \$10,383
Patient Pays Dental	Nominal Fee of: \$25 / Visit	Patient Receives 75% Discount on Procedures	Patient Receives 70% Discount on Procedures	Patient Receives 50% Discount on Procedures

Effective February 1, 2026 @ Ho'ola Lahui Hawai'i / Kauai Community Health Centers

Notes: For family units with more than 8 members, add \$540 monthly to 100% or \$6,500 annually for each additional member

Monthly Income Conversion Calculations:

* To convert weekly pay, multiply gross pay by 52 and divide by 12 (sample week gross pay = \$250 X 52 = \$13,000 / 12 = \$1,083.34)

* To convert bi-weekly pay, multiply gross pay by 26 and divide by 12 (sample bi-weekly gross pay = \$550 X 26 = \$14,300 / 12 = \$1,191.67)

* To convert semi-monthly pay, multiply gross pay by 24 and divide by 12 (sample semi-monthly gross pay = \$600 x 24 = \$14,400 / 12 = \$1,200.00)