

Results of Real-World PRO Collection Via the CancerAid App

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Study Partner

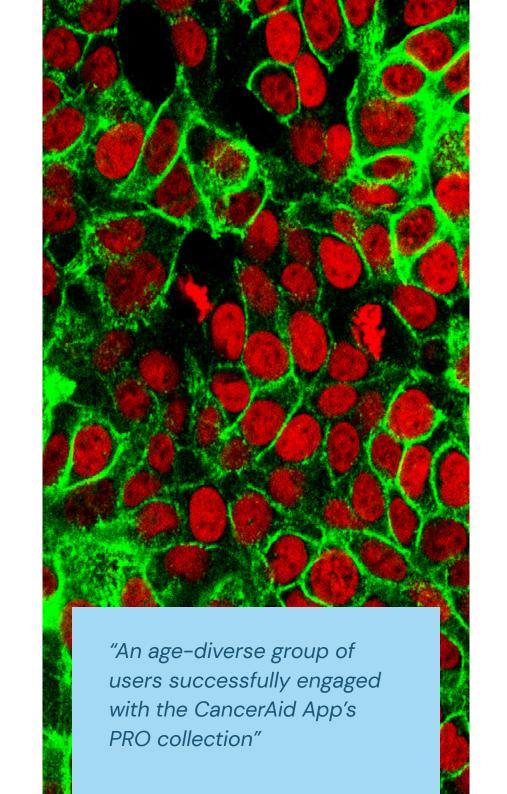
ANDHealth

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Tian D, Tan Z, Lo J et al. Review of real□world demographic trends and engagement in smartphone□based collection... Asia-Pac J Clin Oncol 2019.

View Study:

https://doi.org/10.1111/ajco.13263





Study Summary

This retrospective study analysed 510 unique users logging symptoms in the CancerAid App between June and December 2018. The CancerAid App is a mobile application developed by CancerAid with over 20,000 users across 54 countries. Users can track up to 18 different symptoms based on the combined Symptom Tracking and Reporting, and Edmonton Symptom Assessment Scale frameworks.

Key Outcomes



Top 3 symptoms: pain, fatigue, other



Patients ≥70 were the highest group to manually record symptoms

Key Demographics

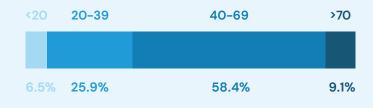


58%

study participants

female

Age Of Users



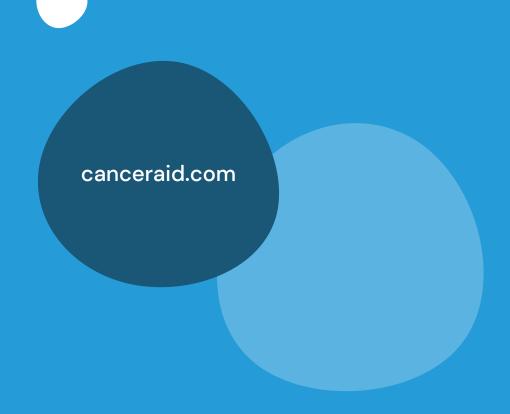
What does this mean for your organisation?

The CancerAid App successfully captures PROs across an age-diverse group of users.

CancerAid

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in CancerAid