THE CHANGING GLOBAL LANDSCAPE OF NATIONAL CANCER CONTROL PLANS

International Cancer Control Partnership

The International Cancer Control Partnership's (ICCP) 2023 global review of national cancer control plans (NCCPs) shows progress in overall national cancer strategies, and persistent gaps in funding, access, and integration of evidence-based interventions. Involving more than 70 international experts, this review analyzed 98 NCCPs and 58 noncommunicable disease (NCD) plans from countries across all income levels. Plans were evaluated across 13 key domains of the cancer control continuum. This review serves as a follow up to ICCP's initial 2018 review, recognizing the evolving landscape of NCCPs.

SAMPLE FINDINGS

DATA

96% -

of NCCPs define a cancer goal

48% ·

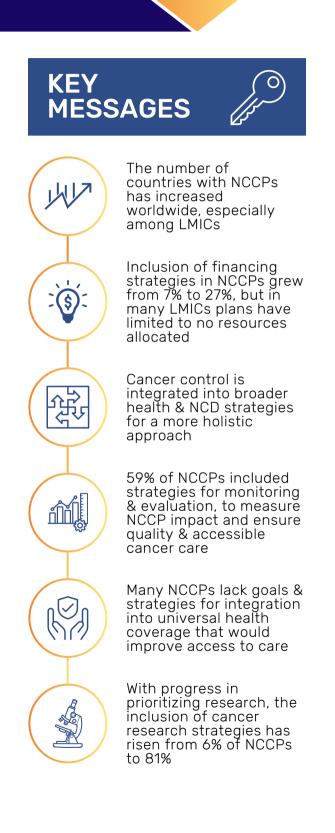
- <1%

of NCCPs include SMART objectives in their cancer goals

36% -

of NCCPs include references to cancer data, cancer registries, & other data sets

of NCCPs cite an evidence base for each strategy and intervention



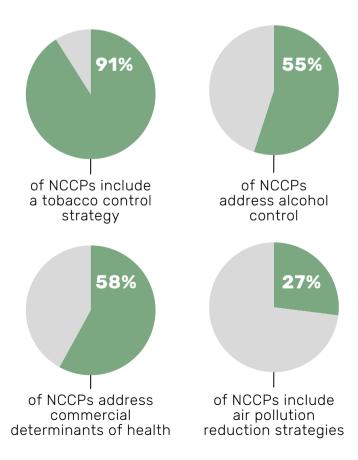
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HEALTH WORKFORCE

45% of NCCPs include strategies for workforce hiring & career development



PREVENTION



FUTURE OPPORTUNITIES



- Continued emphasis is needed to engage people with cancer to ensure more inclusive and patient-centered care
- Country-led efforts should leverage data to refine cancer strategies and enhance resilience for future health crises
- Research on workforce development, policy, and cost-effective strategies can improve NCCP effectiveness and patient outcomes
- Increase focus on resource allocation, early detection, and evidence-based practices to ensure accessible quality cancer care
- Addressing health equity goals, universal health coverage, social determinants of health, and the needs of vulnerable populations can improve equity and access in cancer care

