Holden Comprehensive Cancer Center Community Outreach & Engagement Logic Model (C= completed, O = ongoing, F = future)

Resources & Partners	Activities	Metrics	Outcomes	Impact
 Internal Holden Cancer Center Patient & Family Advisory Board Holden Cancer Center Community Advisory Board Holden Cancer Center Researchers Holden Cancer Center COE Program Liaisons Iowa Environmental Health Sciences Research Center Institute for Clinical and Translational Services University of Iowa Office of Community Engagement Cancer Prevention and Control Research Network Prevention Research Center Clinical Trials Advisory Board 	Aim 1: Assess catchment area needs and disparities & identify and communicate community needs and priorities Implement catchment area needs assessment plan Sub population reports (O) Qualitative data Quantitative data Survivorship needs assessment (survivor and primary care provider surveys) (O) Cancer control coordinator assists with gathering catchment relevant data (F) Create and implement dissemination plan for catchment area data Web page with catchment area data (O) Holden contributes to lowa Cancer Registry publications Gather data from 99 County Outreach (O) Understand and address lowa's high cancer rates Convene expert advisory panel to address why lowa is #2 in cancer incidence and rising (O)	 # of population sub-group reports # partners engaged in survivorship needs assessment planning # of partners who provide input on survivorship survey # and type of data gathered by cancer control coordinators # of catchment area data resources on Holden website # of ICR Spotlights & Reports created with Holden input # of internal & external catchment area data presentations # catchment area data publications # tolden researchers requesting ICR data # visits to data tools (CIF, CAMSA, spotlights) Expert advisory panel meeting product # of attendees at expert advisory panel meetings to address lowa's cancer incidence # grants/publications focused on causes of lowa's high cancer rates 	 Increased % of researchers report knowledge about: cancer priorities in lowa; cancer-related health disparities in lowa; how their research is related to cancer priorities Increased % of researchers report using data source provided by COE or data tools 	 Decreases in prevalence of cancer risk factors Increase in prevalence of prevention behaviors Increase in cancer screening Decrease in cancer incidence Increase in clinical trial participation Increase in rural clinical trial participation Increase in clinical trial participant diversity Reduced cancer mortality Improved quality of life for cancer survivors Reduced cancer disparities Basic research discoveries Discoveries advanced to therapeutics
 Iowa Cancer Affiliate Network Black Hawk County Health Equity Steering Committee Funding External Community-based non- profits and initiatives 	Aim 2: Align cancer center with catchment area priorities • Support researchers to engage with community • Connect researchers to community members (O) • Bring COE experts to campus (O) • Communicate COE-relevant trainings, opportunities, and	 # of researchers who: align with catchment area priorities; use the lowa Cancer Plan to support research activities; receive input from community members; seek connections to community members; connected to cancer control coordinator # of researchers who present to CAB # of research projects co-led/advised by community partners 	 Increased % of researchers report: engaging the community in their work; being comfortable communicating with lay public about research; consultation with CAB Increased study enrollment and number of trials open at HCCC and across the state 	

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