The burden of cancer caregiving across the globe

Geographic trends in population aging and economic development influence the profile of cancer caregivers and the degree of health, productivity, and financial impacts they report.

The age of caregivers varies across countries and reflects geographic trends in population aging.

A greater health impact was reported in countries where cancer caregivers tended to be older, while the work productivity impact was higher in countries where they tended to be of working age.

Caregiver Reaction Assessment (CRA) scale shows that the financial impact of caregiving is significantly higher for cancer caregivers in developing countries than in developed markets.

Sensitivity to prevalent age- and economic-related features of cancer caregivers in each geography is required to successfully address these stakeholders who endure health, productivity, and financial impacts. Connect with our experts to delve into the many impacts of cancer caregiving in key markets.

Results were derived from Cerner Enviza’s PaCeR (Patient Centered Research) platform the National Health and Wellness Survey (NHWS) data.

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