International CME webinar

GOOD PRACTICES FOR IMPROVING THE
EFFICIENCY OF CANCER TREATMENT IN EUROPE

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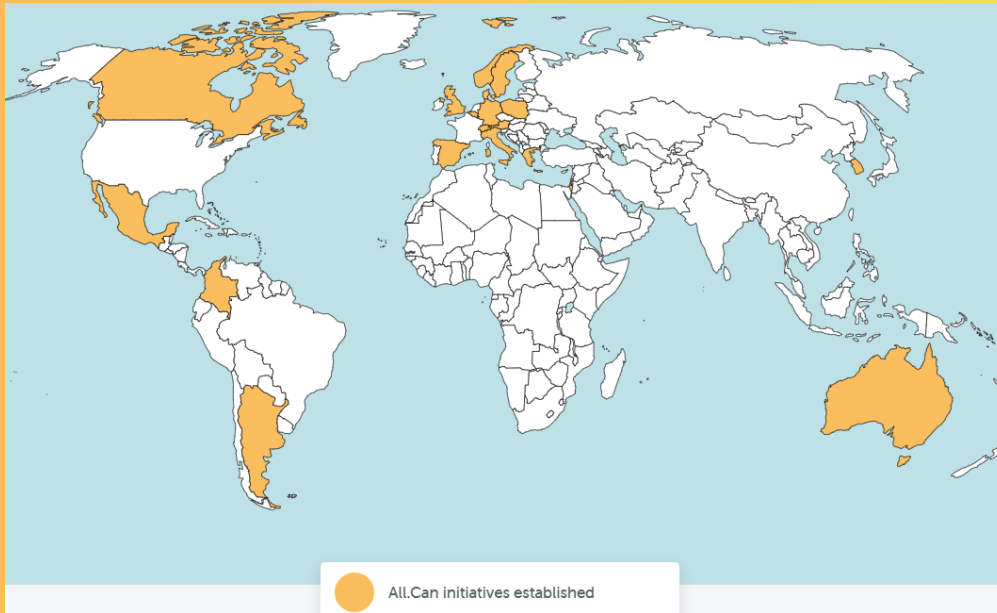*Building efficiency in cancer care*

Scientific
Coordination — euregha — European Regional and Local Health Authorities

Under the
auspices of — AReSS — Agenzia Regionale per la Salute ed il Sociale Puglia

Provider
and Organisation — SANITANOVA — matching your needs

All.Can: expanding our network across the globe, externally and internally… *some examples…*

All.Can initiatives established

Patient Groups…

- save your skin FOUNDATION / LA FONDATION sauve ta peau
- INTERNATIONAL BRAIN TUMOUR ALLIANCE
- World Bladder Cancer Patient COALITION
- ACTIVE CITIZENSHIP NETWORK / CITTADINANZATTIVA
- DIGESTIVE CANCERS EUROPE
- European Cancer Patient Coalition

Healthcare Professionals…

- european cancer ORGANISATION
- Qatar Cancer Society
- GENOLIER Clinique

Private Sector…

- care across
- helpsy
- goings-on
- THE HEALTH VALUE ALLIANCE — Research • Analytics • Quality • Value

… and partnerships

- uicc global cancer control
- Sharing Progress in Cancer Care
- European Alliance for Value in Health
- TEHDAS

What is efficient cancer care?

For All.Can, efficient cancer care delivers the best possible health outcomes using the human, financial, infrastructural and technological resources available, with a focus on what really matters to people with cancer and to society.

Efficiency is <u>not</u> a means to cut costs.

Efficient cancer care is more important than ever

Inefficiency:

- Wastes healthcare resources

- Compromises patient outcomes

- Results in avoidable deaths

Improving efficiency is vital to:

- Achieve the SDGs*

- Meeting healthcare demands while managing cost pressures

- Making health systems more equitable and sustainable

- Mitigate the impact of COVID-19 pandemic

*SDGs: United Nations Sustainable Development Goals

2 years of life expectancy could be gained by reducing inefficiencies across healthcare systems.

20% of all health expenditure is currently wasted on ineffective or inefficient practices.

These resources should be channelled towards better use for improved patient outcomes.

All.Can Building Efficiency Blueprint

OVERARCHING VALUES

Be people-centred
Take a whole-system perspective

Building efficiency throughout the continuum

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Be people-centred
Take a whole-system perspective

PRIORITY ACTIONS

Create a holistic, people-centred, equitable cancer care continuum

Strengthen prevention → Ensure early and accurate diagnosis → Provide prompt, well-coordinated, multidisciplinary specialist treatment
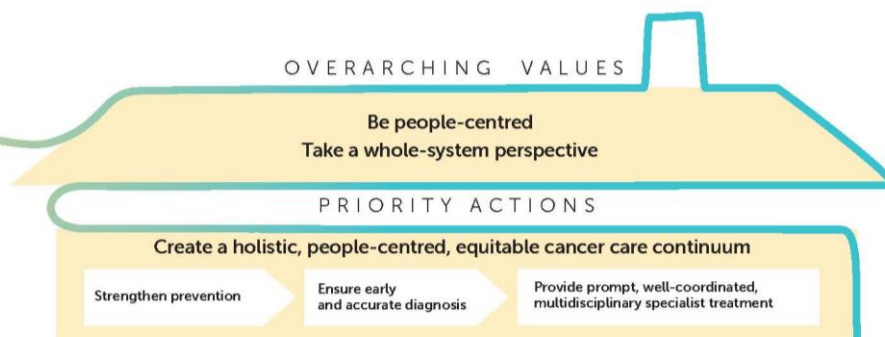
There are significant opportunities to improve efficiency along each step of the cancer care continuum.

Building efficiency in four dimensions

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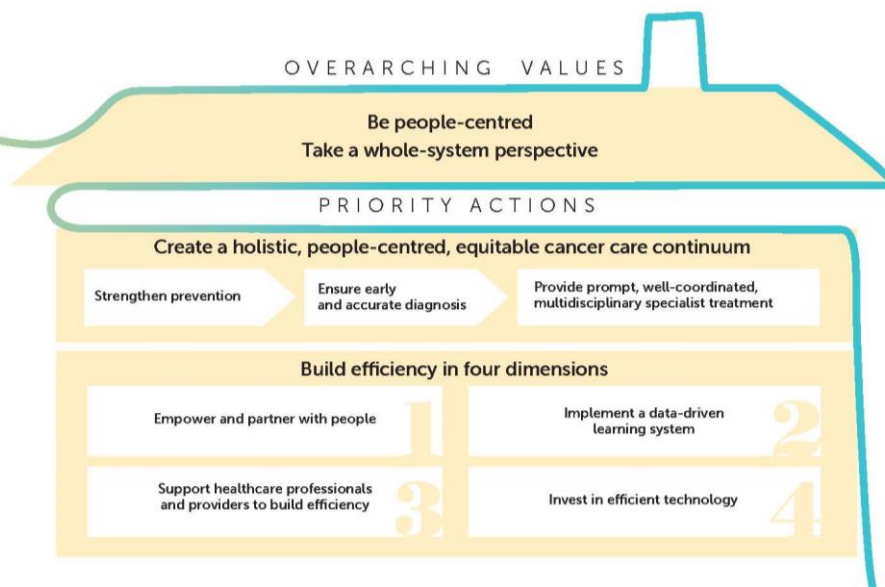
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Build efficiency in four dimensions

1. Empower and partner with people
2. Implement a data-driven learning system
3. Support healthcare professionals and providers to build efficiency
4. Invest in efficient technology

1. Empower and partner with people

Promote shared decision-making
- Improve communication between patients and healthcare professionals
- Employ PROMs*
- Harness digital health tools
- Support and promote access to patient organisations and support groups
- Include patients and carers in wider aspects of decision-making (cancer policymaking, etc)

  *PROMs: patient reported outcome measures

Improve cancer literacy: patients, carers and the public

2. Support healthcare professionals and providers

- Invest and plan to meet workforce capacity and skill mix needs

- Enable and incentivise multidisciplinary care

- Support undergraduate and professional education & training

- Protect workforce wellbeing and safety

3. Implement a data-driven learning system

Promote PROMs in routine clinical care

Overcome challenges in harnessing data

- Data quality, representativeness, and relevance
- Data silos and interoperability
- Data governance and patient trust
- Healthcare professionals' buy-in
- Using data to transform care

Harnessing data
for better cancer care

A policy report by
All.Can International

All.Can Changing cancer care together

All.Can International is a not-for-profit organisation (ASBL) registered in Belgium. Its work is made possible with financial support from Bristol Myers Squibb (main sponsor), Roche (major sponsor), MSD and Johnson & Johnson (sponsors), Baxter and Illumina (contributors), with additional non-financial (in kind) support from Helpsy, The Health Value Alliance and Goings-On. In addition, this report received financial support from Novartis.

4. Invest in efficient technology

- Disinvest away from obsolete, inefficient technologies and practices

- Implement regulatory and policy frameworks that incentivise efficiency

- Explore outcomes-based reimbursement schemes

- Break down financing silos

- Actively support technology adoption and equitable access in practice

Conclusions & call to action: A learning system drives efficiency

- Make building efficiency in cancer care a top policy priority.

- Consult and collaborate, including with people with cancer and carers.

- Scale up efficient practices, technologies, data systems and other forms of innovation while disinvesting from inefficient ones.

- Align organisational frameworks, data systems, policies and incentives towards efficient care.

- Resource actions to build efficiency, reflecting the impact of cancer.

The All.Can Efficiency Hub: 40+ case studies

- Best practice in cancer care from around the world to create a learning community around efficient practices and help organisations find and implement potential solutions to common issues

- The Efficiency Hub showcases examples – big or small – that have a positive impact on the efficiency of cancer care

- It gathers examples from across the entire cancer pathway, from prevention and screening to treatment and follow-up care, end-of-life care and survivorship – and for all cancer types

- A precise methodology is applied in the selection of new case studies

Efficiency Hub – some examples

Oncology orientation cancer centres: coordinating cancer care for people in Apulia, Italy

My Cancer Navigator: providing personalised and accessible information to people with cancer, Belgium

Radiotherapy masks: supporting children during treatment for brain, head or neck cancer in England

The Oncopadi digital clinic: improving access to cancer care and information in Nigeria

At-home chemotherapy: offering treatment outside hospital in Argentina

DNA-Med: improving access to cutting-edge cancer precision medicine in Germany and supporting clinical decision-making based on real-world data

The ICOnnecta't tool: eHealth cancer care support for women with breast cancer that includes online educational materials, interactive forums and group therapy in Spain

My Journey: Breast Cancer Network Australia's online tool to support people with breast cancer

Thank you.

#BuildingEfficiencyInCancerCare

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Changing cancer care together