

IMPROVING TREATMENT & CARE FOR CANCER PATIENTS

Stakeholders Insights & Final Recommendations

1 **Request:** Improve cancer healthcare and quality of processes to free-up resources

Policy needs: Prioritise and integrate advanced medical technologies in cancer care to facilitate the uptake of automation, optimise hospital workflows, and reduce the burden on healthcare workers; Facilitate the integration of latest technologies into data infrastructures and clinical pathways.

Available Solutions: Optimise staff efficiency through advanced surgical techniques; Automate imaging, monitoring (local and remote), data generation and analysis, and safe outpatient solutions.

2 **Request:** Improve cancer patient outcomes by improving quality and safety, increasing survival, reducing preventable death and complications; Improve cancer care pathway from surgery to adjunct therapy

Policy needs: Adopt medical technologies that safeguard patients' safety and improve outcomes.

Available Solutions: Uptake medical technologies enabling precision therapies, HAI prevention solutions, minimally invasive surgery and interventions; Deploy digital health tools and robotics.

3 **Request:** Accelerate patient recovery and facilitate patients' timely return to daily life and work

Policy needs: Establish evaluation criteria to prioritise medical devices optimising patient recovery times.

Available Solutions: Promote the adoption of minimally invasive (surgical) technologies and advanced wound management.

4 **Request:** Drive cost-efficient use of cancer therapies through MedTech solutions uptake

Policy needs: Accompany investments in pharmaceuticals with cutting-edge medical devices that improve administration, adherence, and monitoring to reduce waste of resources.

Available Solutions: Support medication management, pharmacogenomics, patient stratification, and ultimately improve the treatment and care of cancer patients.

