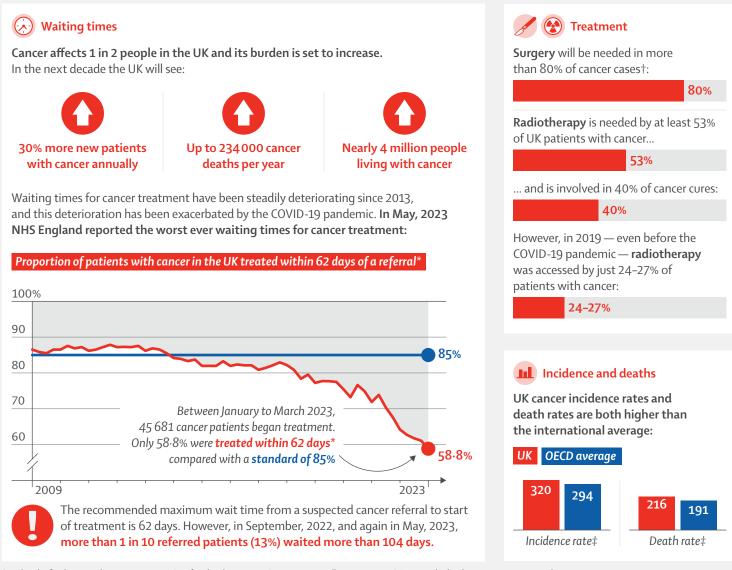
The future of cancer care in the UK – time for a radical and sustainable National Cancer Plan

Cancer care in the UK is in crisis and in need of an ambitious reset to deliver the world-class service patients deserve.



^{*} Within the 62-day target between an urgent GP referral and treatment; † In curative or palliative settings; ‡ Age-standardised rates per 100 000 population.

Cancer care, research, and training in the UK face a wide range of interlocking issues and challenges. Notably:

- **The UK has staggering workforce shortages** in almost every staff group who treat people with cancer, fuelled by chronic underinvestment and a lack of planning.
- >> The complexity of cancer care has grown exponentially and many patients are now much older, and increasingly with more co-morbidities.
- **Patients lack the knowledge and autonomy to make** informed decisions about their own care. There is a growing information asymmetry across all aspects of cancer care.
- More than 50% of cancers are in the 50 to 75 year age group and so the economic effects of lives lost to cancer is significant.

- **There is fundamentally insufficient capacity in the NHS to cope with the current cancer burden** and complexities
 of treatment in addition to the 30% increase that is
 needed over the next 15 years.
- Research is a key driver of equitable, affordable and high quality care. However, the UK is failing to deliver the breadth of research surgical, radiotherapy, palliative, health systems, etc that patients and the NHS need.
- >> Fragmentation of services is a growing problem that has shaped a health-care system that is struggling to address the increasingly complex, specialised, and expensive needs of cancer care.

A blueprint for a radical and sustainable UK cancer plan

To achieve this, we propose a ten-point plan:



Create and properly resource dedicated UK-wide National Cancer Control Plan through a more integrated devolved government consultation, which are patient centred; empower clinical frontline staff; and deliver equitable, affordable, data-informed, and research-active cancer control



Re-establish a strengthened and more comprehensive National Cancer Research Institute and broaden cancer research strategic agenda and funding



Deliver on NHS Long Term Cancer Workforce Plan with fair pay and better working environments coupled to a rethink on future cancer workforce skill sets



Significantly strengthen primary care and deliver on the target of 75% of cases diagnosed at stage 1 or 2 by 2028 through enhanced screening



Properly fund a UK wide evidence-driven prevention programme particularly for tobacco control, alcohol, and obesity



Integrate hospice care within the NHS and increase support for psychosocial and survivorship, keeping patients and those living with cancer out of hospitals



Address domain-specific and vulnerable population solutions in national planning such as in radiotherapy, surgery, pathology, imaging, and systemic therapies and in children and young adults



Develop an integrated pan-UK data and digital infrastructure that delivers intelligence-driven service design, performance assessment and quality improvement. This should be coupled to cancer targets that focus on delivery of the main 62-day treatment target and reflect the totality of the system; time to diagnosis, time to treatment, and quality metrics



Deliver a sustainable plan for equipment and infrastructure across the UK to assist the work force and help increase its productivity and ensure patients with cancer get access to appropriate technologies and that proven innovations are equitably implemented through a value-based approach



Rethink governance, structure, and relationship of advice to Government and NHS England for cancer. Reinstate the role of an independent National Cancer Director and office of support with authority to drive through changes and liaise between government and the NHS to provide robust independent oversight

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