All cancer sites

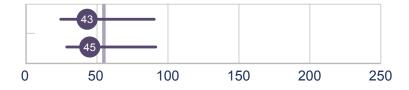


Time-to-first radiotherapy treatment



Australia

New South Wales Victoria





Canada

Newfoundland and Labrador

Alberta

*Prince Edward Island

Nova Scotia

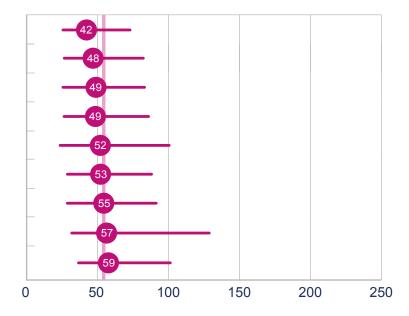
*New Brunswick

British Columbia

Manitoba

Saskatchewan

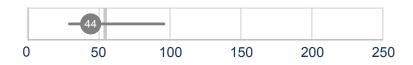
Ontario





Norway

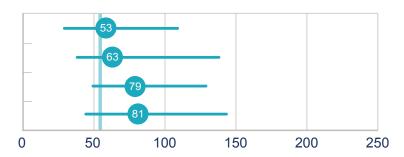
Norway





UK

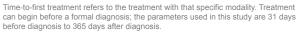
Northern Ireland
England
Scotland
Wales





Time-to-first radiotherapy treatment (days)









Oesophageal cancer

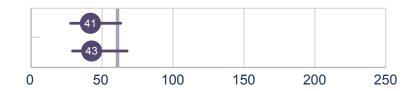
Time-to-first radiotherapy treatment





Australia

New South Wales
Victoria





Canada

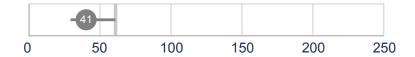
Alberta
Saskatchewan
British Columbia
Ontario
Nova Scotia
Manitoba





Norway

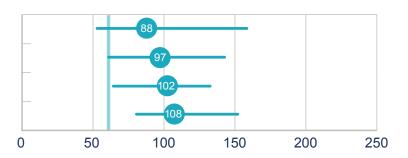
Norway

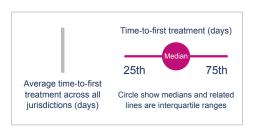




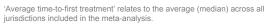
UK

England Scotland Northern Ireland Wales





Time-to-first radiotherapy treatment (days)



Time-to-first treatment refers to the treatment with that specific modality. Treatment can begin before a formal diagnosis; the parameters used in this study are 31 days before diagnosis to 365 days after diagnosis.





Stomach cancer

Time-to-first radiotherapy treatment





Australia

New South Wales Victoria





Canada

Newfoundland and Labrador British Columbia

Alberta

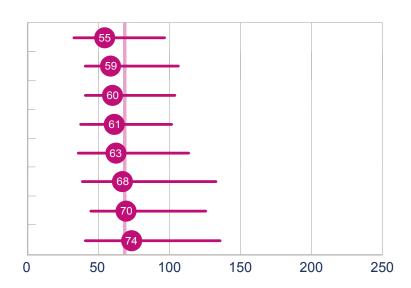
Saskatchewan

Nova Scotia

Ontario

Manitoba

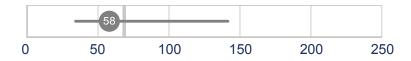
New Brunswick





Norway

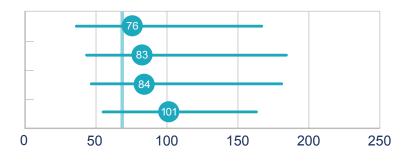
Norway

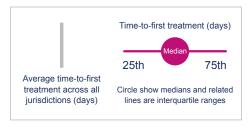




UK

Northern Ireland
England
Scotland
Wales





Time-to-first radiotherapy treatment (days)





^{&#}x27;Average time-to-first treatment' relates to the average (median) across all jurisdictions included in the meta-analysis.

Time-to-first treatment refers to the treatment with that specific modality. Treatment can begin before a formal diagnosis; the parameters used in this study are 31 days before diagnosis to 365 days after diagnosis.

Rectal cancer

Time-to-first radiotherapy treatment





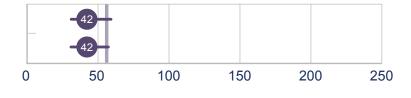
Australia

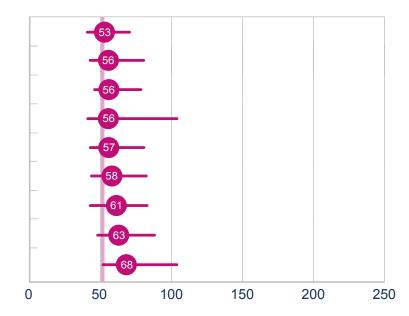
New South Wales
Victoria



Canada

Alberta
Prince Edward Island
Newfoundland and Labrador
Saskatchewan
Ontario
Nova Scotia
New Brunswick
British Columbia
Manitoba







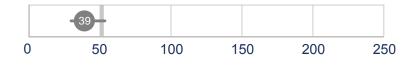
Norway

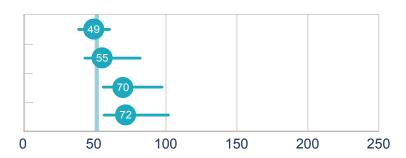
Norway



UK

Northern Ireland
England
Scotland
Wales





Time-to-first radiotherapy treatment (days)



^{&#}x27;Average time-to-first treatment' relates to the average (median) across all jurisdictions included in the meta-analysis.





Time-to-first treatment refers to the treatment with that specific modality. Treatment can begin before a formal diagnosis; the parameters used in this study are 31 days before diagnosis to 365 days after diagnosis.

Lung cancer

Time-to-first radiotherapy treatment





Australia

New South Wales Victoria



Canada

Newfoundland and Labrador

Alberta

Prince Edward Island

Nova Scotia

British Columbia

Manitoba

New Brunswick

Saskatchewan

Ontario



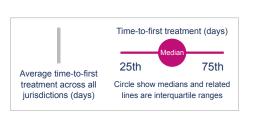
Norway

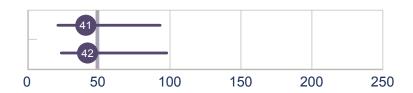
Norway

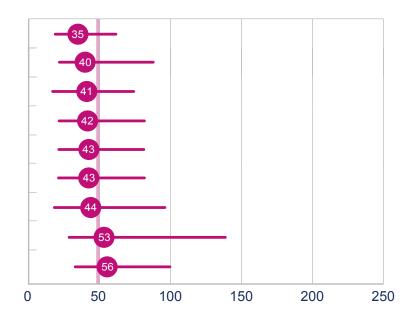


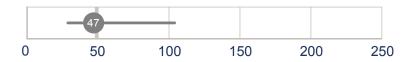
UK

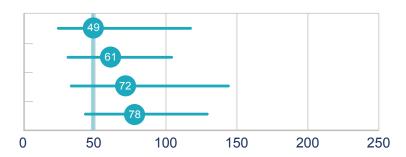
Northern Ireland
England
Wales
Scotland



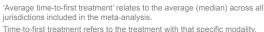








Time-to-first radiotherapy treatment (days)



Time-to-first treatment refers to the treatment with that specific modality. Treatment can begin before a formal diagnosis; the parameters used in this study are 31 days before diagnosis to 365 days after diagnosis.



