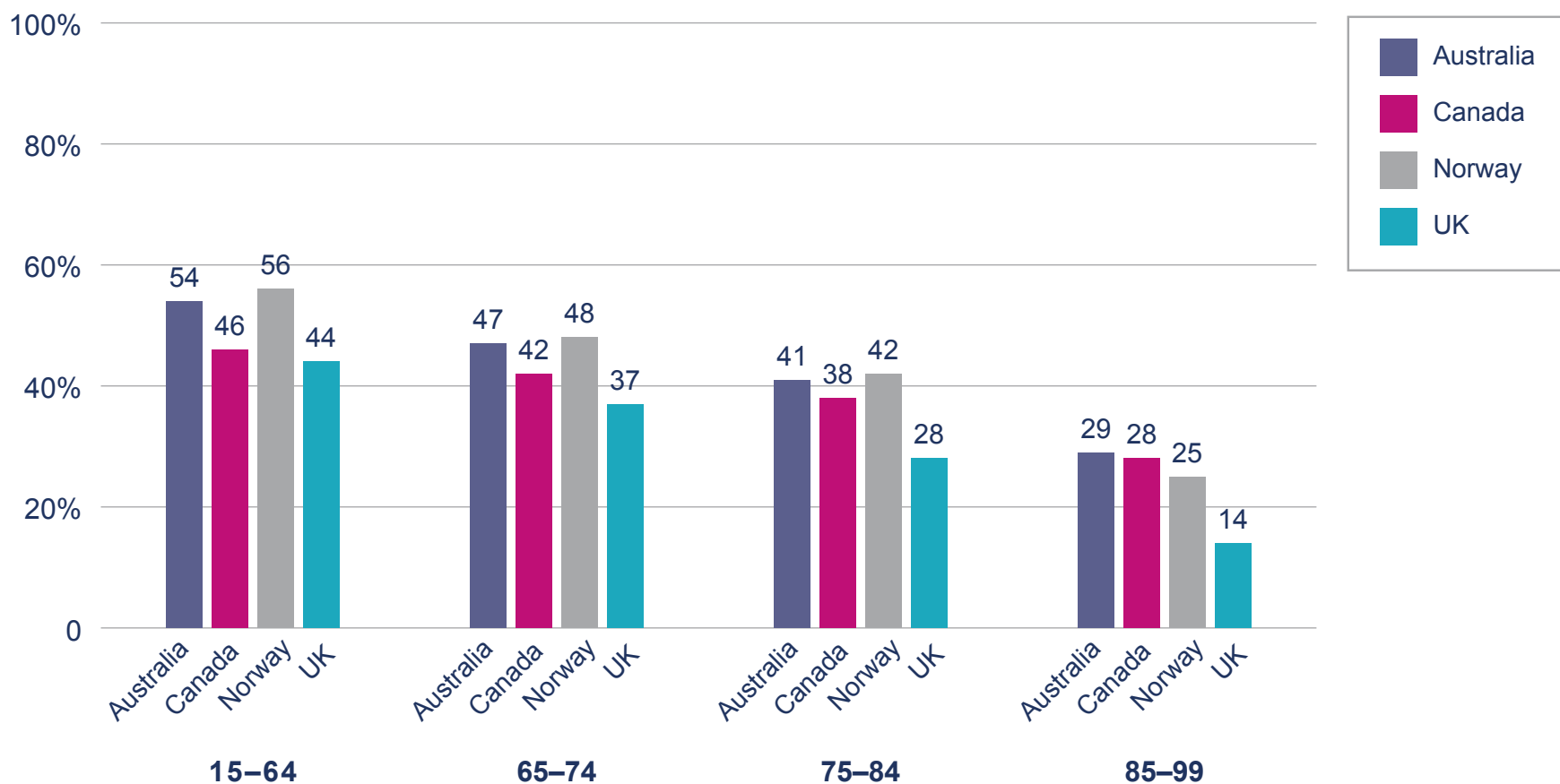


Lung cancer

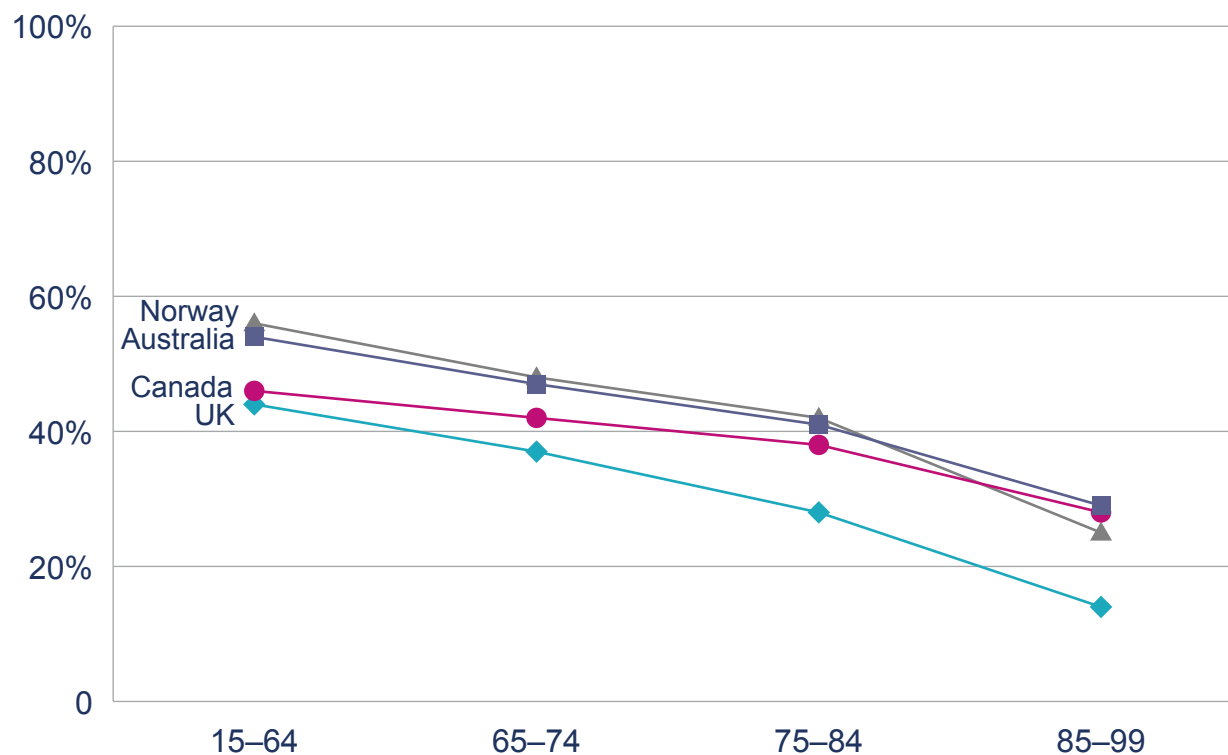
Average radiotherapy use by age groups (2012–2017): **all stages**



Coverage for Australia and Canada are not complete. Australia includes New South Wales and Victoria only. Canada includes Alberta, British Columbia, Ontario, Manitoba, New Brunswick and Newfoundland & Labrador, Nova Scotia, Prince Edward Island, Saskatchewan.

Lung cancer

Average radiotherapy use by age groups (2012–2017): **all stages**



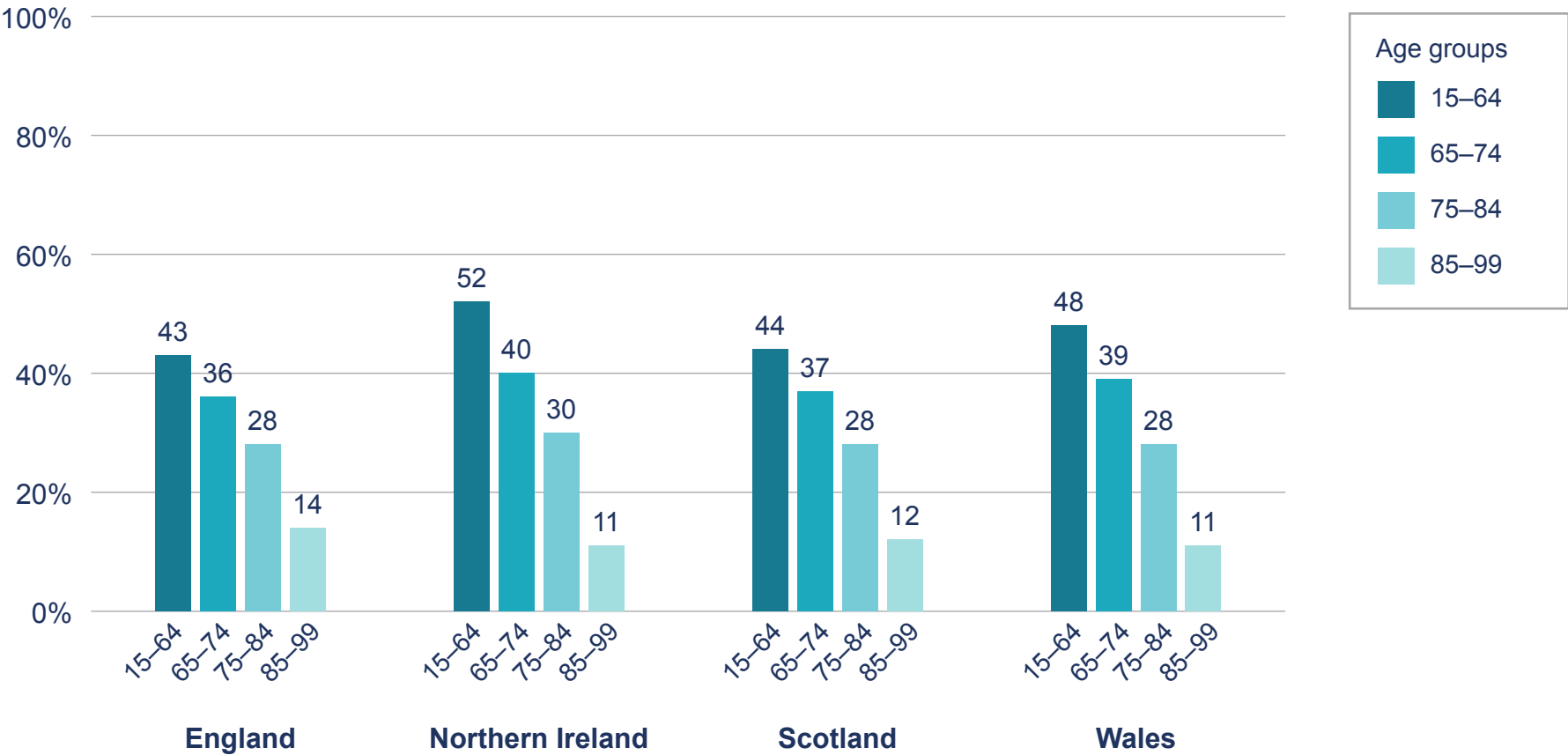
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Lung cancer

Average radiotherapy use by age groups (2012–2017): **all stages**



UK

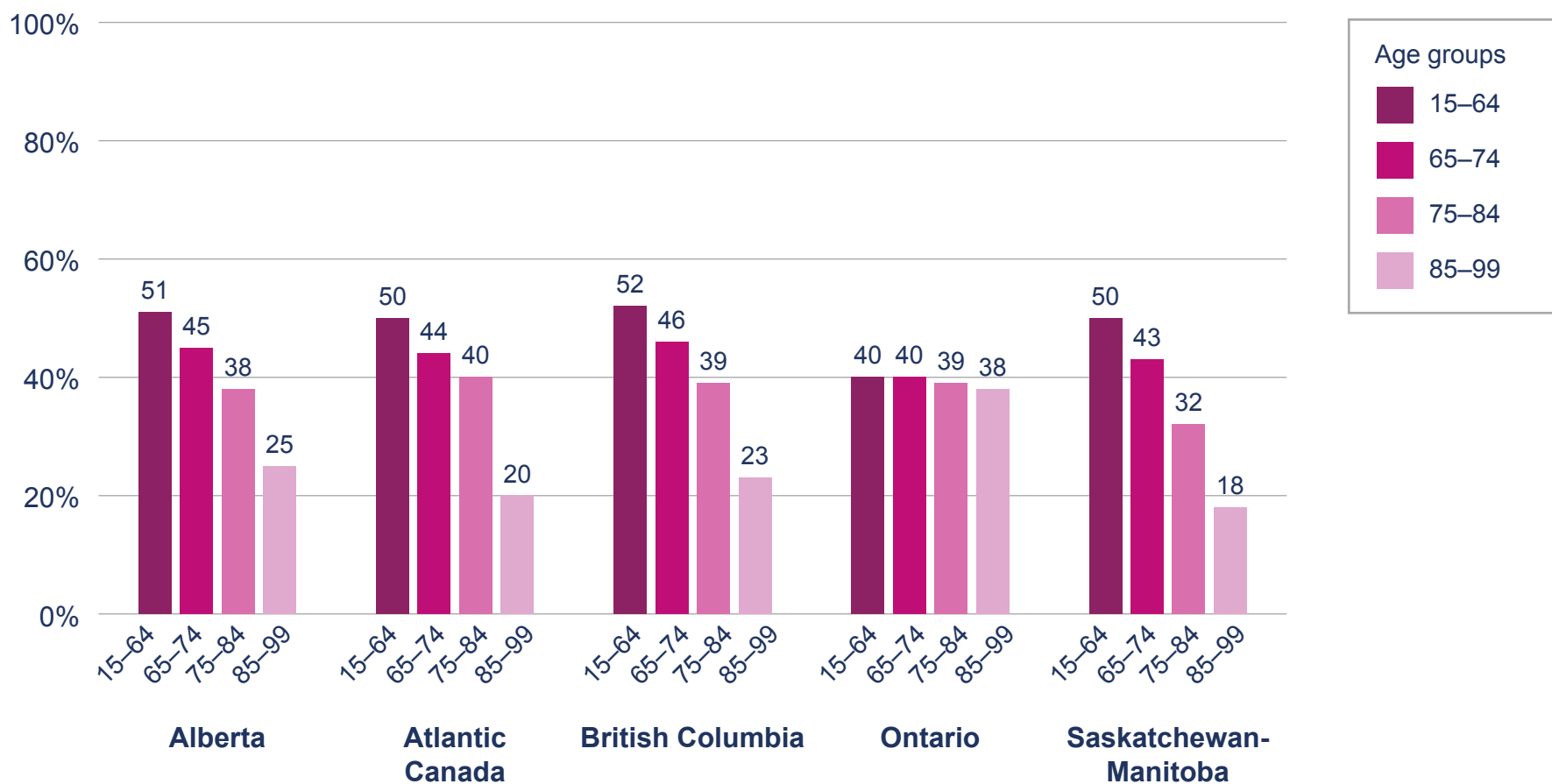


Lung cancer

Average radiotherapy use by age groups (2012–2017): **all stages**



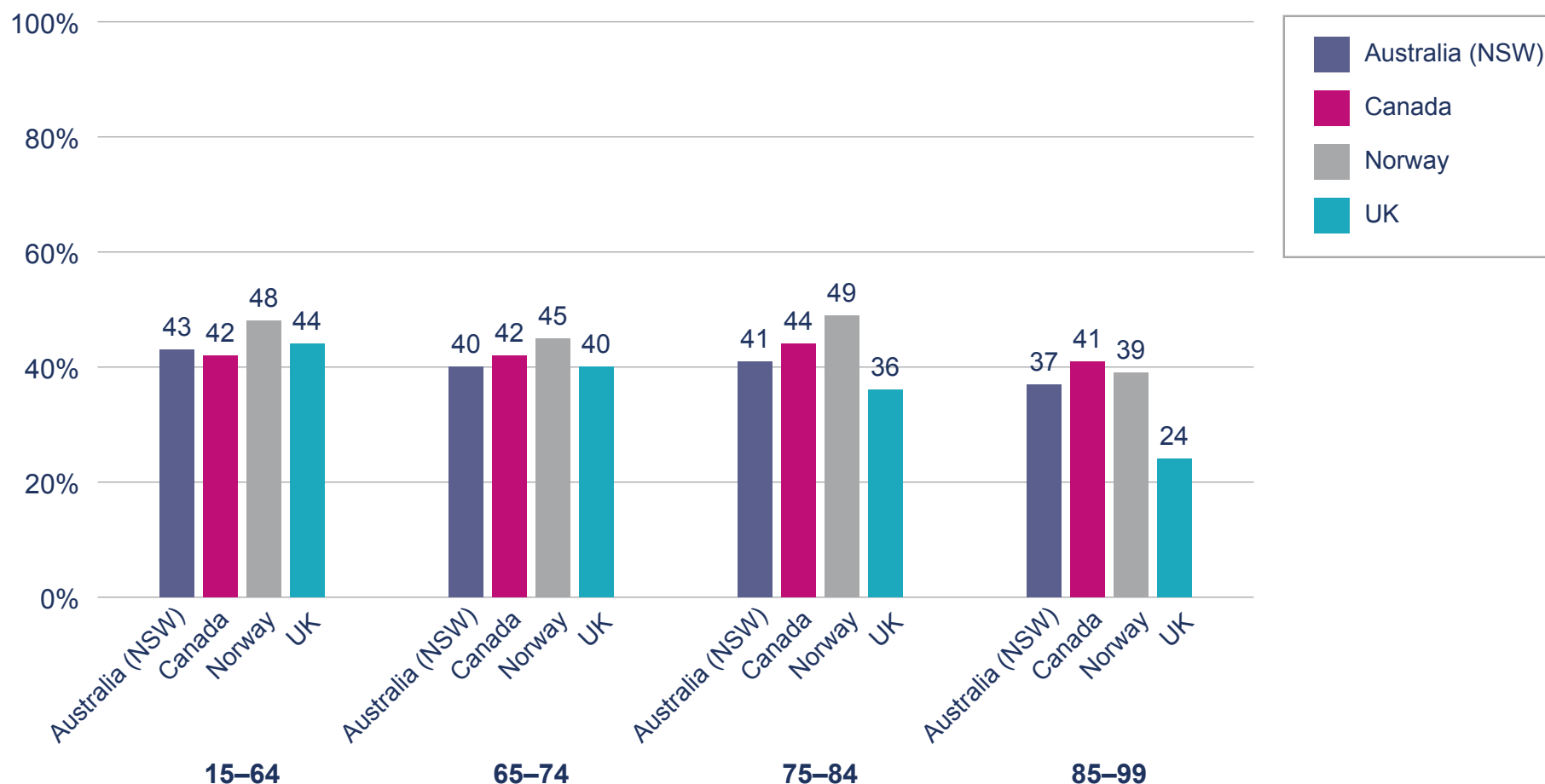
Canada



Atlantic Canada includes Newfoundland & Labrador, New Brunswick, Nova Scotia, and Prince Edward Island.

Lung cancer

Average radiotherapy use by age groups (2012–2017): **stages 1–3 or local and regional**



TNM and SEER stages do not always align: UK and Canada used TNM staging, Norway and Australia used SEER.

Coverage for Australia and Canada are not complete. Australia includes New South Wales only.

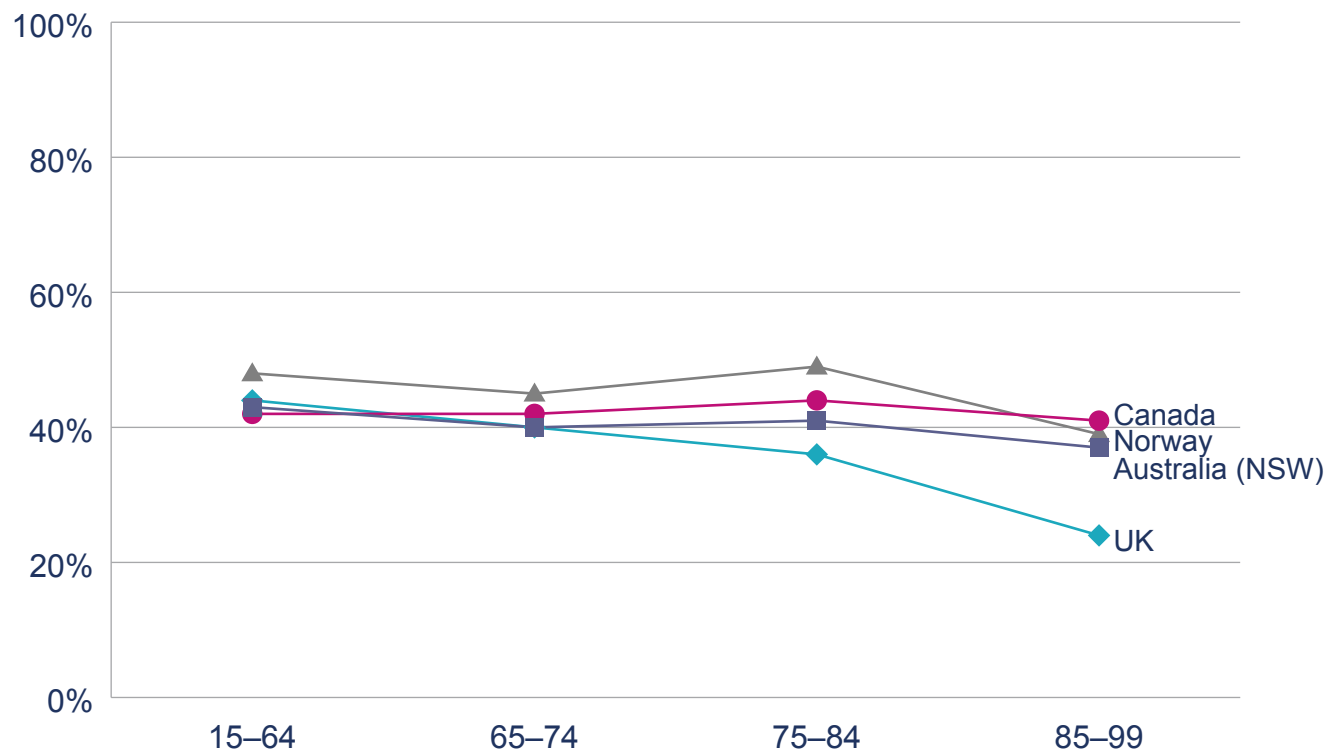
Canada includes Alberta, British Columbia, Ontario, Manitoba, New Brunswick and Newfoundland & Labrador, Nova Scotia, Prince Edward Island, Saskatchewan.

Some jurisdictions had a large % of missing stage data which could introduce bias:

Norway (12%); New South Wales (14%).

Lung cancer

Average radiotherapy use by age groups (2012–2017): **stages 1–3 or local and regional**



TNM and SEER stages do not always align: UK and Canada used TNM staging, Norway and Australia used SEER.

Coverage for Australia and Canada are not complete. Australia includes New South Wales only.

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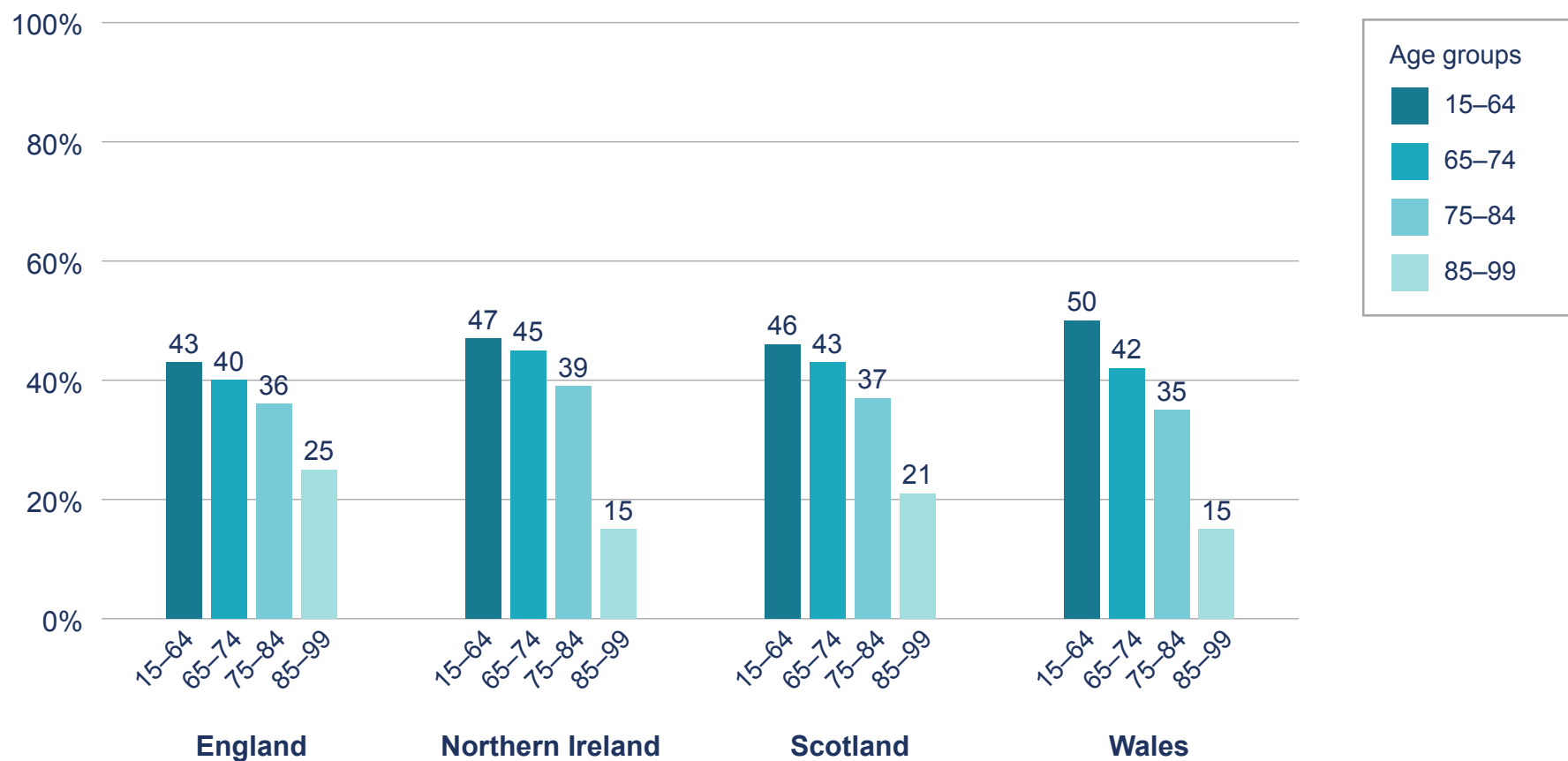
Norway (12%); New South Wales (14%).

Lung cancer

Average radiotherapy use by age groups (2012–2017): **stages 1–3**



UK

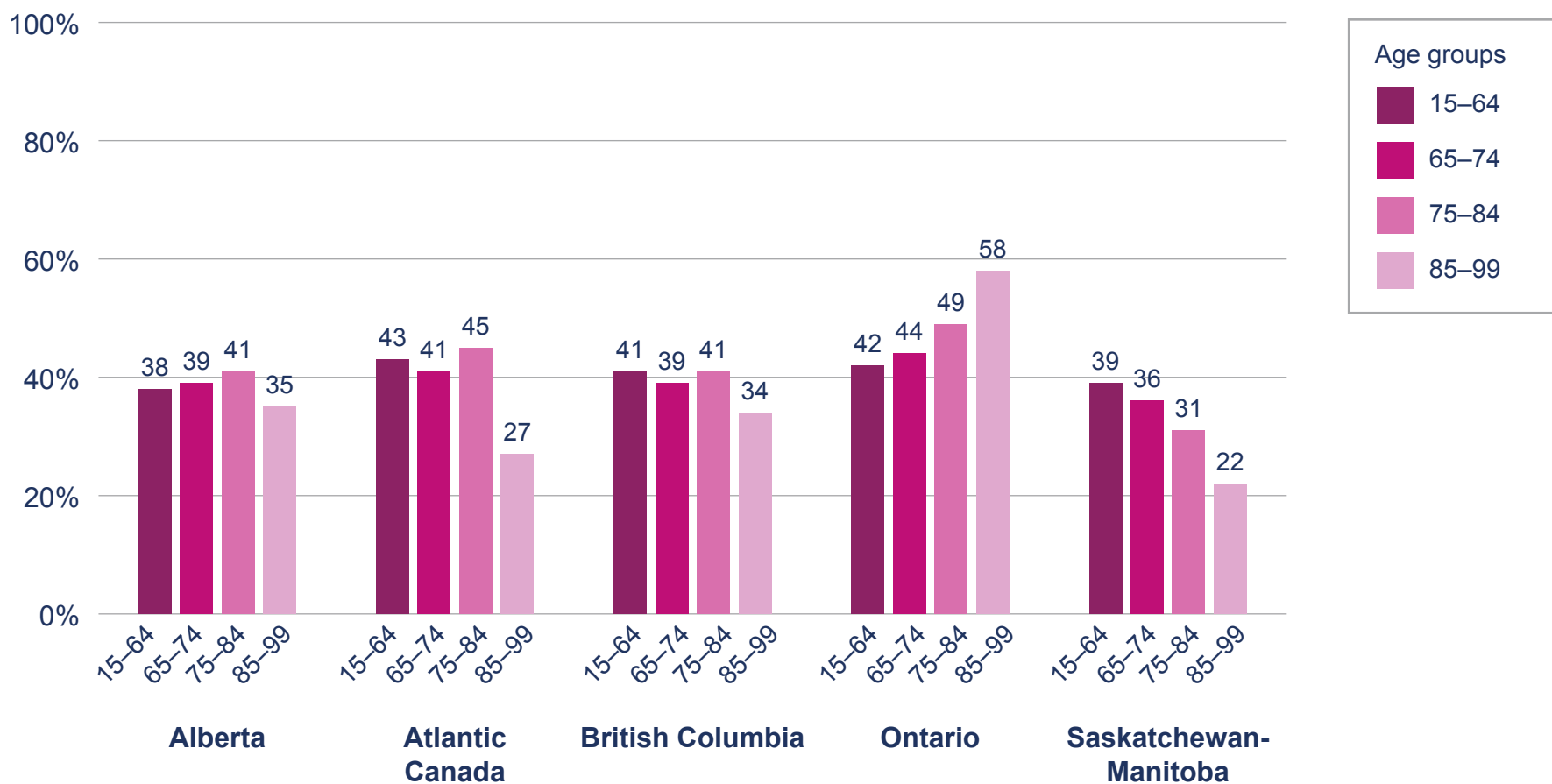


Lung cancer

Average radiotherapy use by age groups (2012–2017): **stages 1–3**



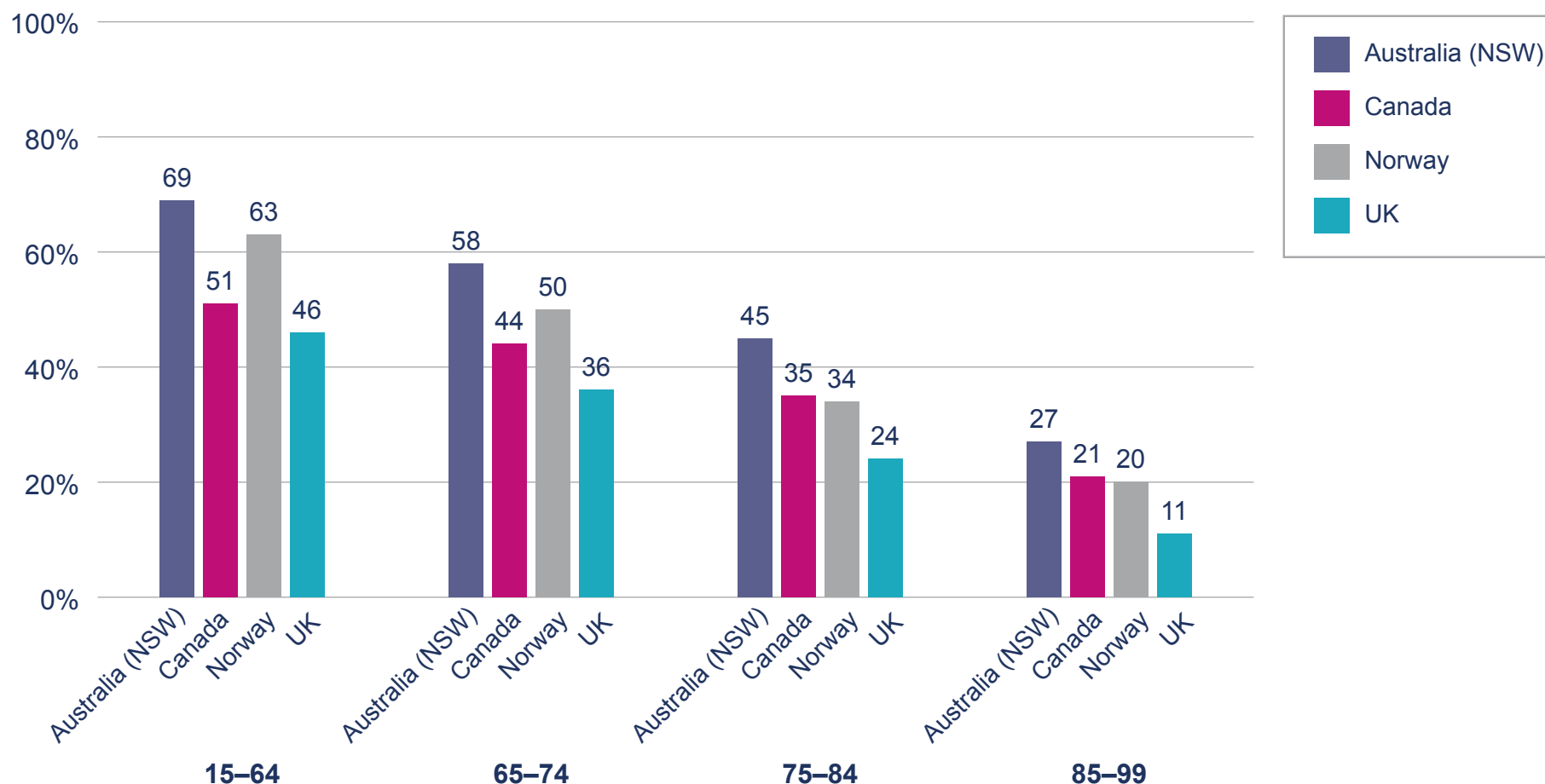
Canada



Atlantic Canada includes Newfoundland & Labrador, New Brunswick, Nova Scotia, and Prince Edward Island.

Lung cancer

Average radiotherapy use by age groups (2012–2017): **stage 4 or distant**



TNM and SEER stages do not always align: UK and Canada used TNM staging, Norway and Australia used SEER.

Coverage for Australia and Canada are not complete. Australia includes New South Wales only.

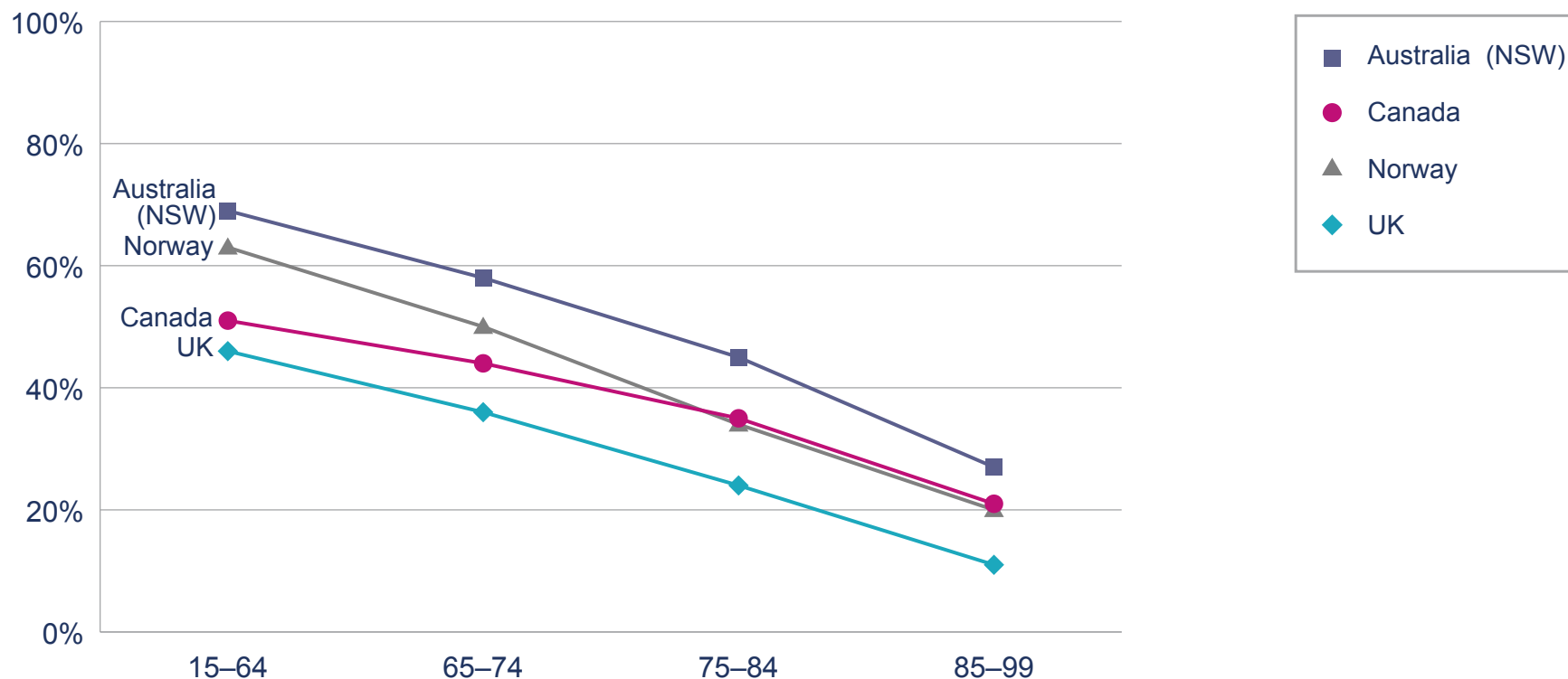
Canada includes Alberta, British Columbia, Ontario, Manitoba, New Brunswick and Newfoundland & Labrador, Nova Scotia, Prince Edward Island, Saskatchewan.

Some jurisdictions had a large % of missing stage data which could introduce bias:

Norway (12%); New South Wales (14%).

Lung cancer

Average radiotherapy use by age groups (2012–2017): **stage 4 or distant**



TNM and SEER stages do not always align: UK and Canada used TNM staging, Norway and Australia used SEER.

Coverage for Australia and Canada are not complete. Australia includes New South Wales only.

Canada includes Alberta, British Columbia, Ontario, Manitoba, New Brunswick and Newfoundland & Labrador, Nova Scotia, Prince Edward Island, Saskatchewan.

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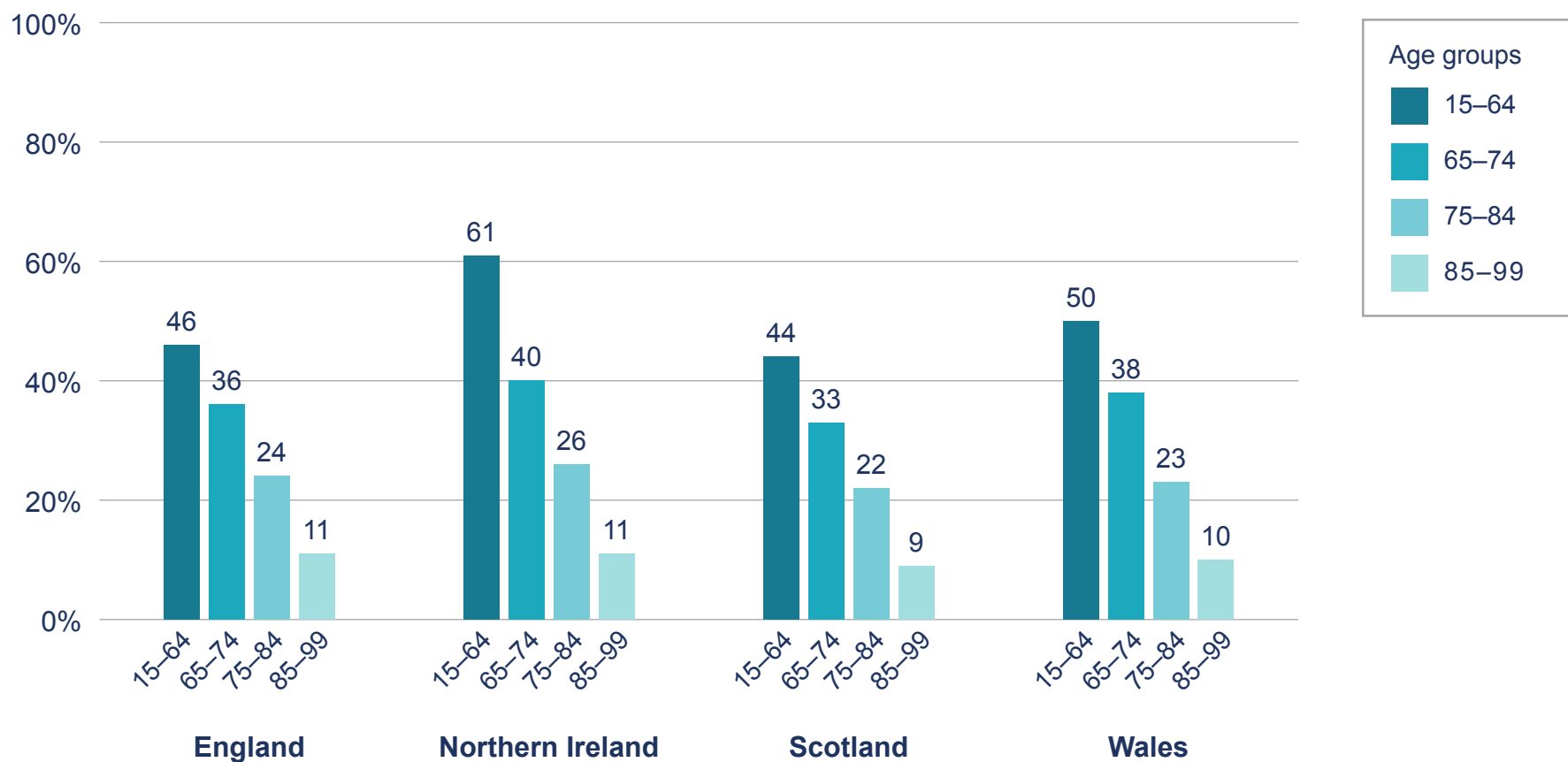
Norway (12%); New South Wales (14%).

Lung cancer

Average radiotherapy use by age groups (2012–2017): **stage 4**



UK

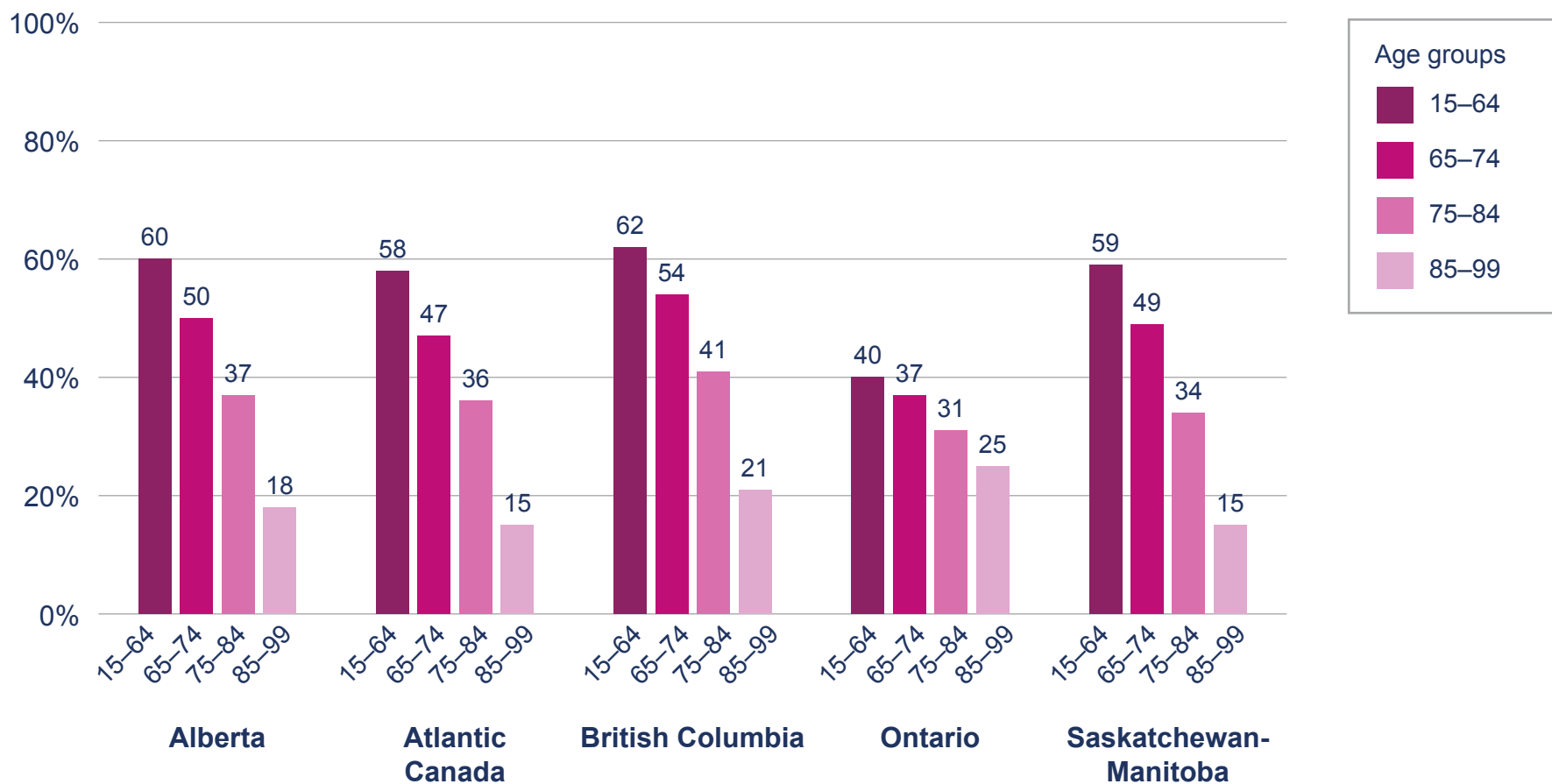


Lung cancer

Average radiotherapy use by age groups (2012–2017): **stage 4**



Canada



Atlantic Canada includes Newfoundland & Labrador, New Brunswick, Nova Scotia, and Prince Edward Island.