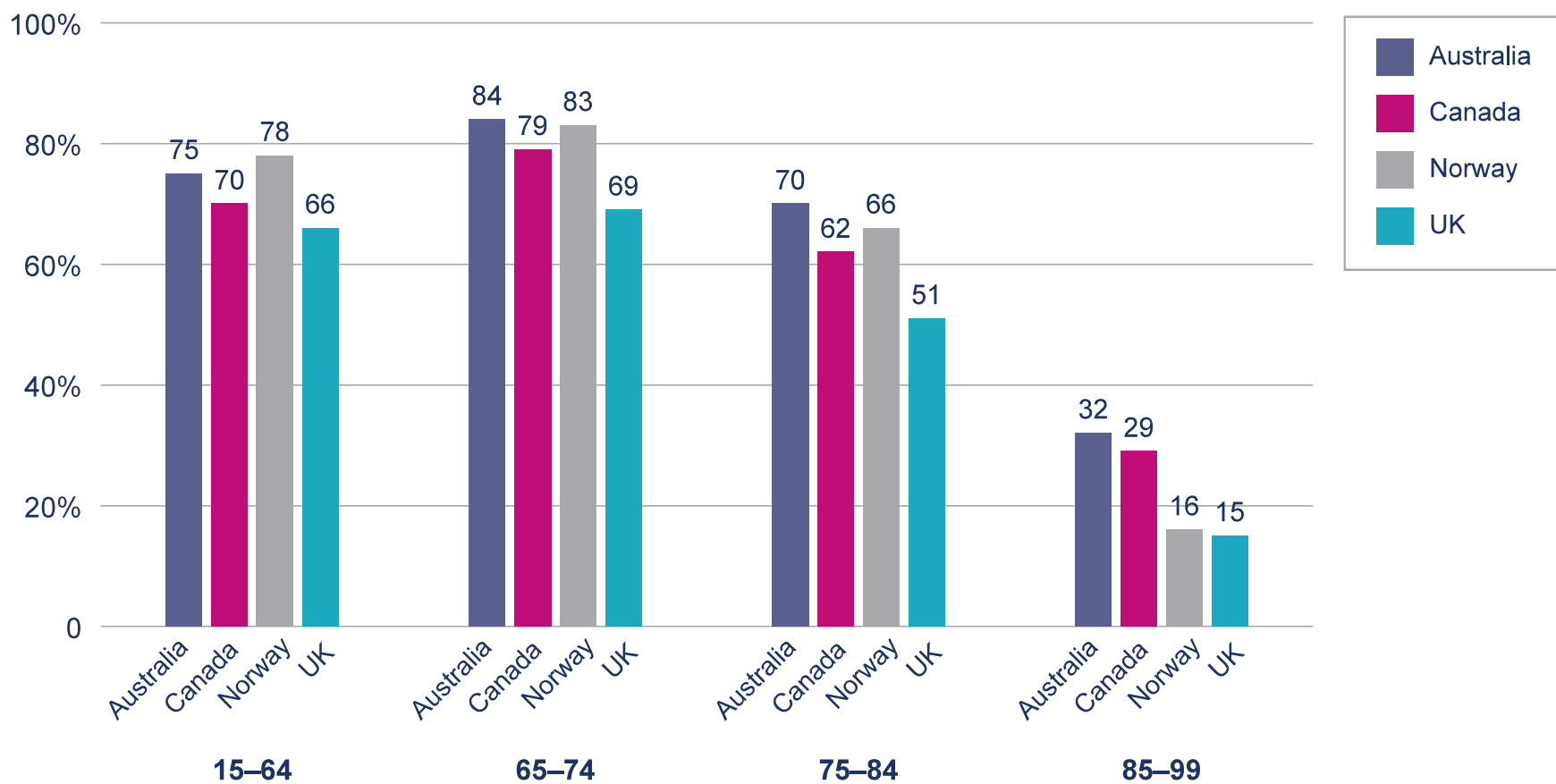


Ovarian cancer

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

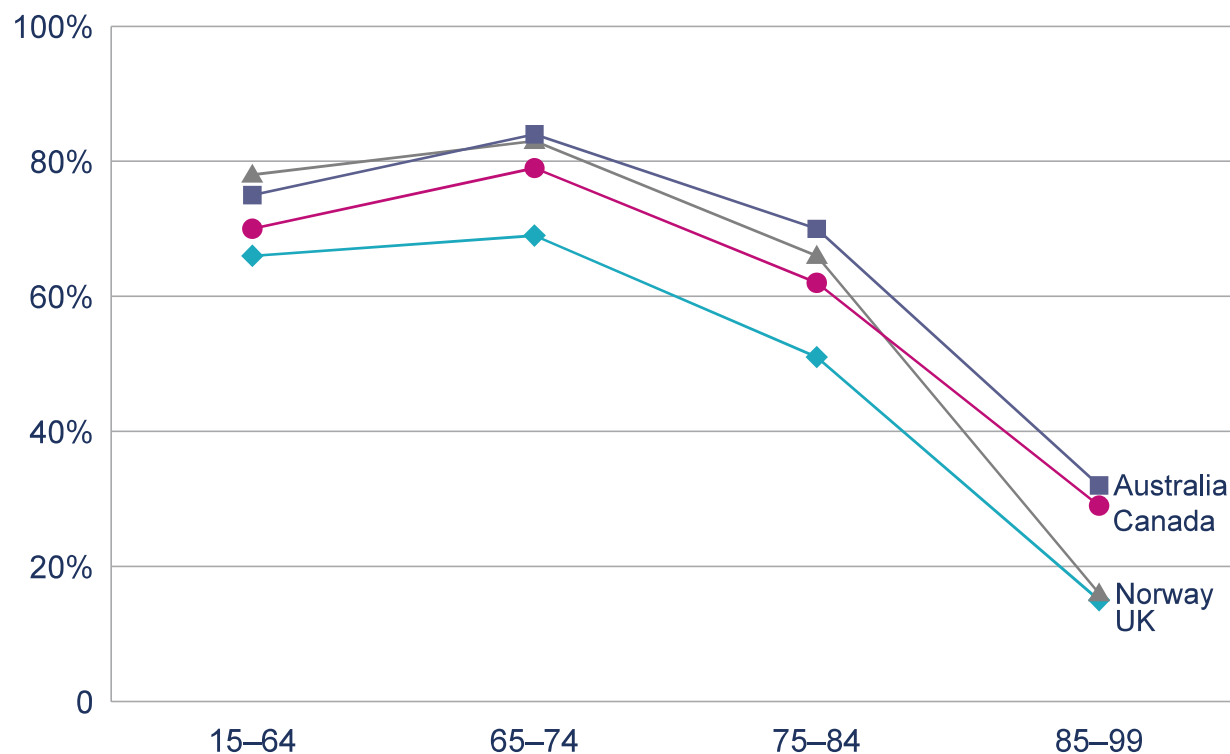


Coverage for Australia and Canada are not complete. Australia includes New South Wales and Victoria. Canada includes Alberta, British Columbia, Ontario, Manitoba, Nova Scotia.

Suppressed data (<5) in Manitoba and Nova Scotia were replaced (with 2) for the 85–99 Canadian average.

Ovarian cancer

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



Coverage for Australia and Canada are not complete. Australia includes New South Wales and Victoria. Canada includes Alberta, British Columbia, Ontario, Manitoba, Nova Scotia.

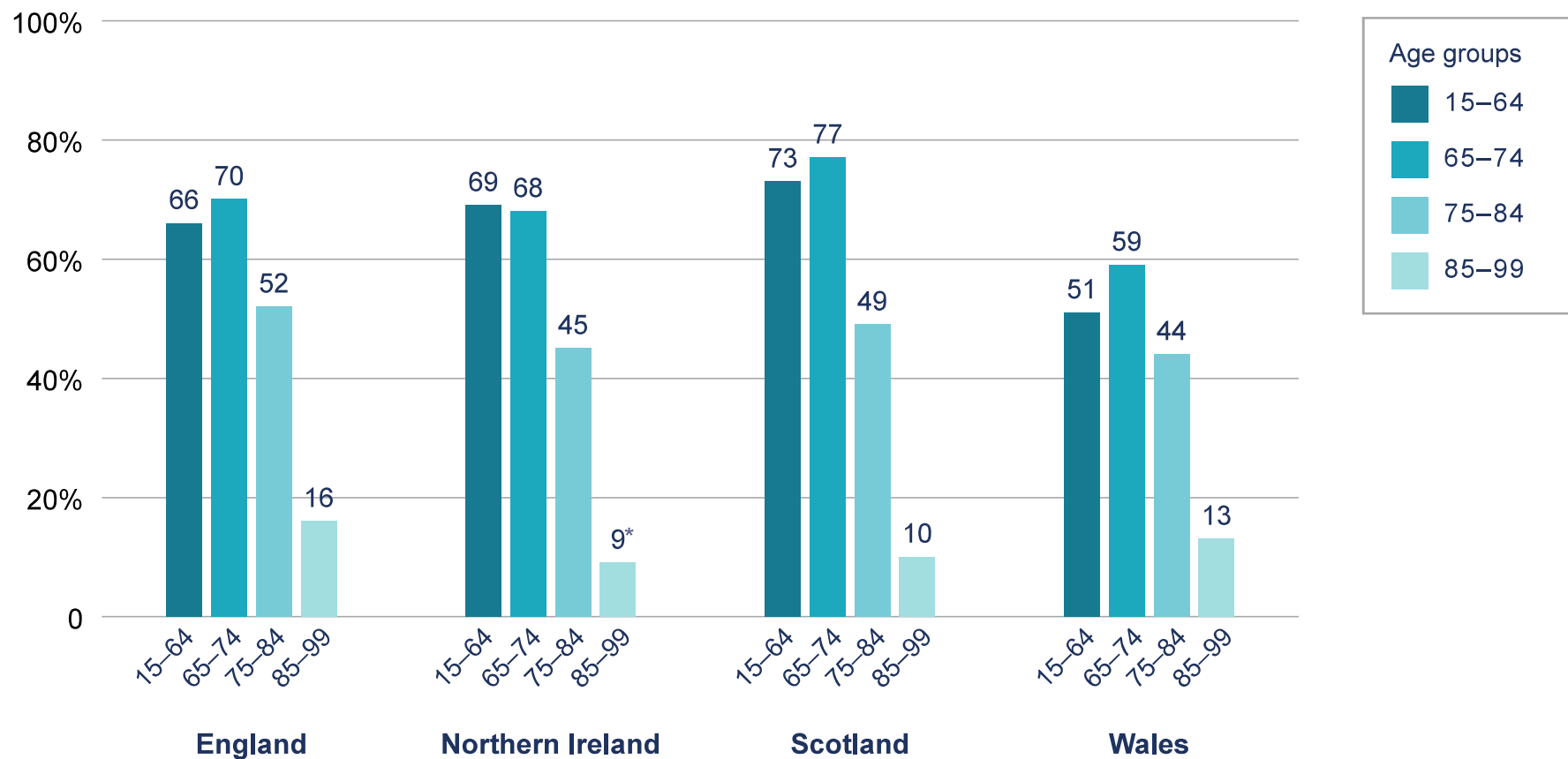
Suppressed data (<5) in Manitoba and Nova Scotia were replaced (with 2) for the 85–99 Canadian average.

Ovarian cancer

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



UK



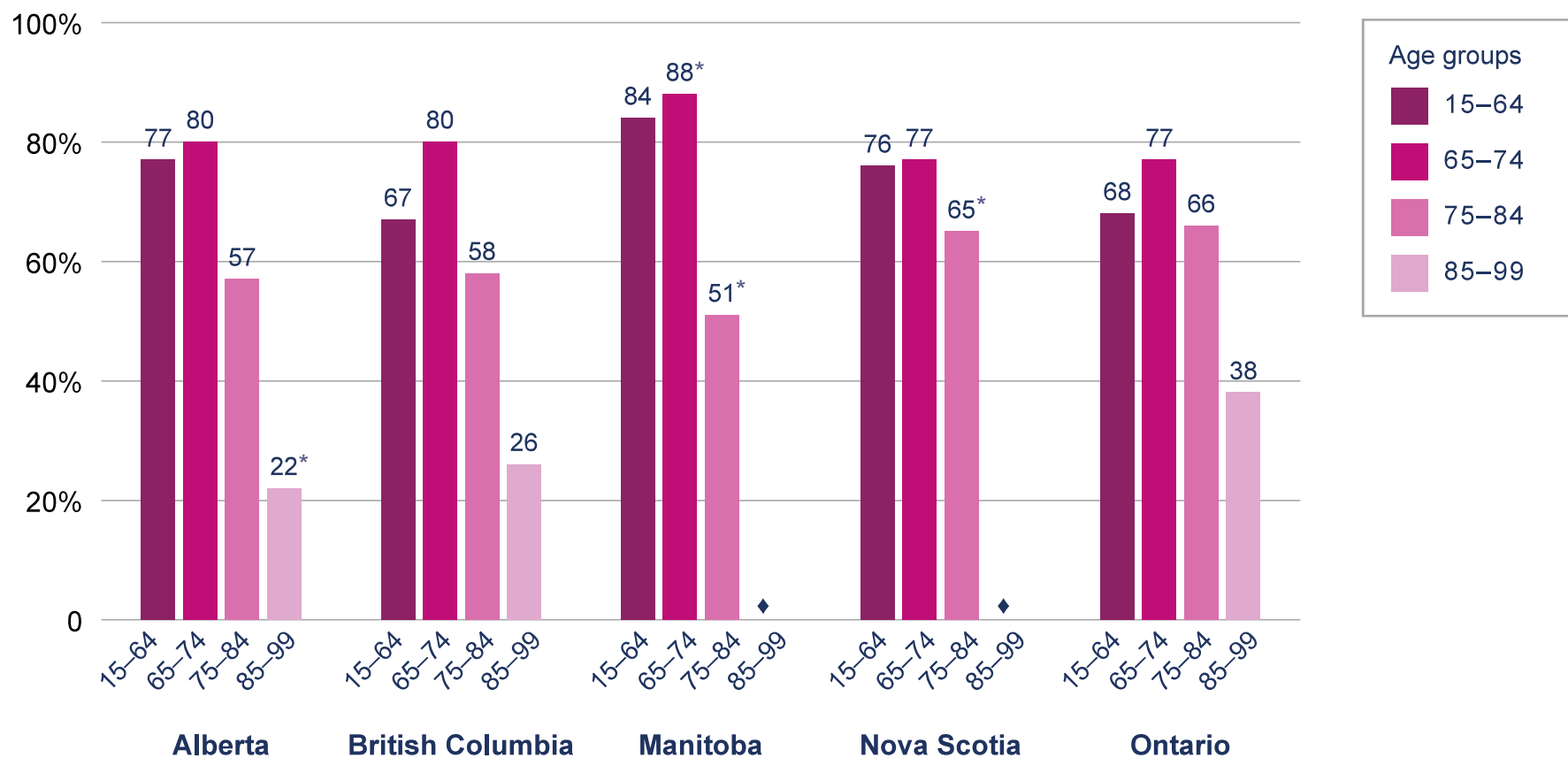
*Fewer than 100 patients

Ovarian cancer

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



Canada

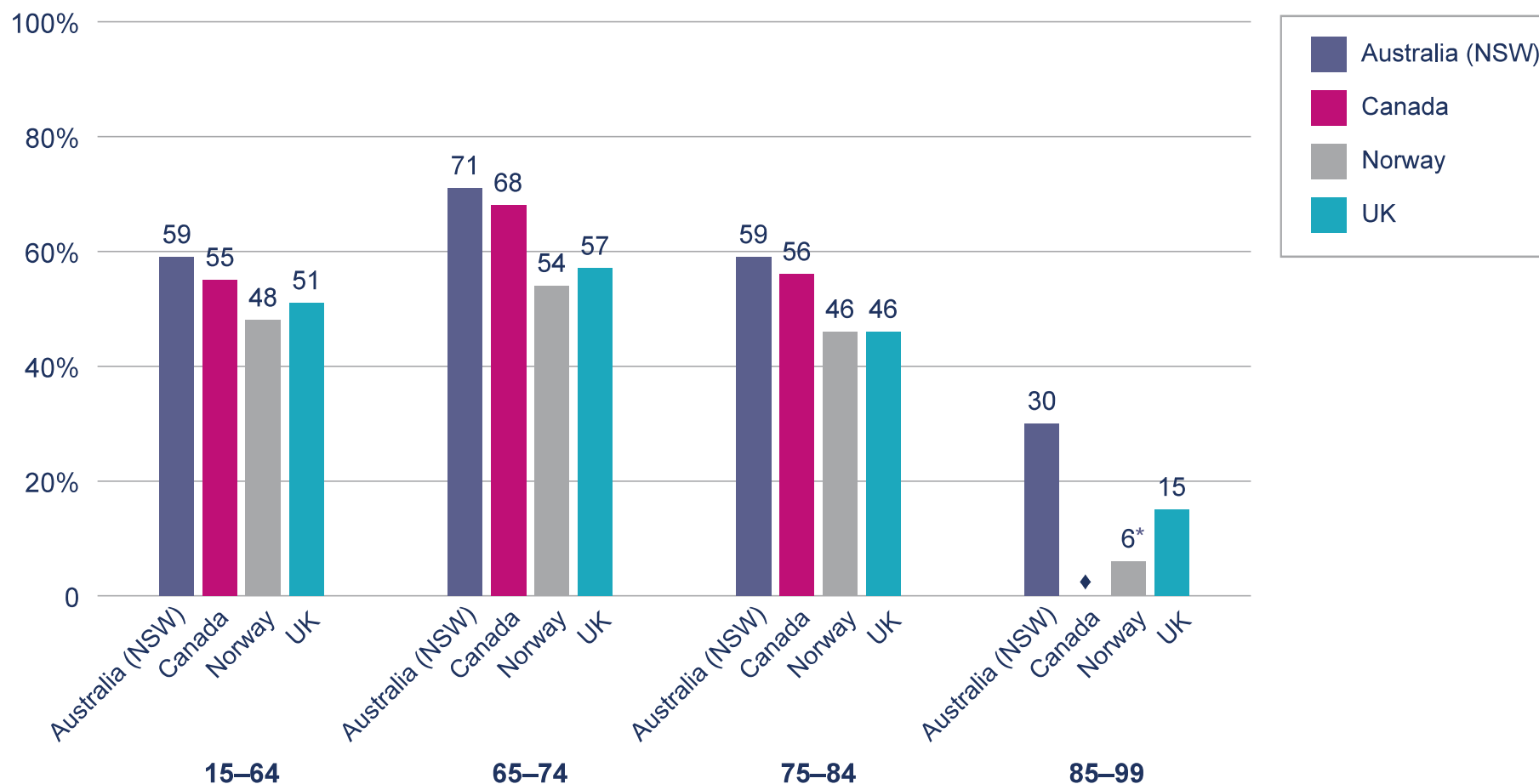


*Fewer than 100 patients

♦ Small numbers (<5) were suppressed in Manitoba and Nova Scotia

Ovarian cancer

Average chemotherapy use by age groups (2012–2017): **stages 1–2 or local and regional**



*Fewer than 30 patients

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, Nova Scotia.

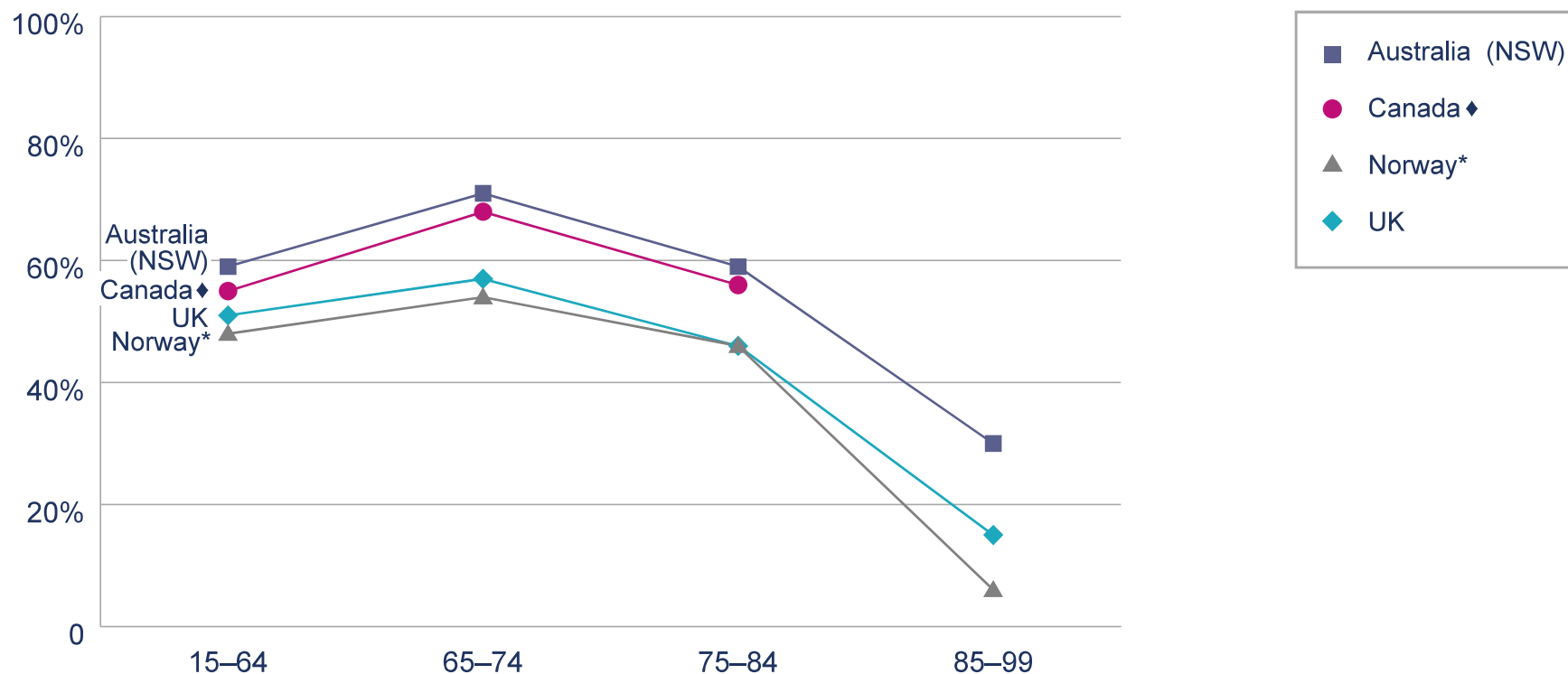
Some jurisdictions had a large % of missing stage data which could introduce bias:

England (17%), Northern Ireland (12%), Scotland (13%), Wales (28%), British Columbia (34%), Ontario (33%)

♦ Data were suppressed (85–99) in all Canadian provinces except Ontario, the average could not be calculated.

Ovarian cancer

Average chemotherapy use by age groups (2012–2017): **stages 1–2 or local and regional**



*Fewer than 30 patients

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, Nova Scotia.

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

England (17%), Northern Ireland (12%), Scotland (13%), Wales (28%), British Columbia (34%), Ontario (33%)

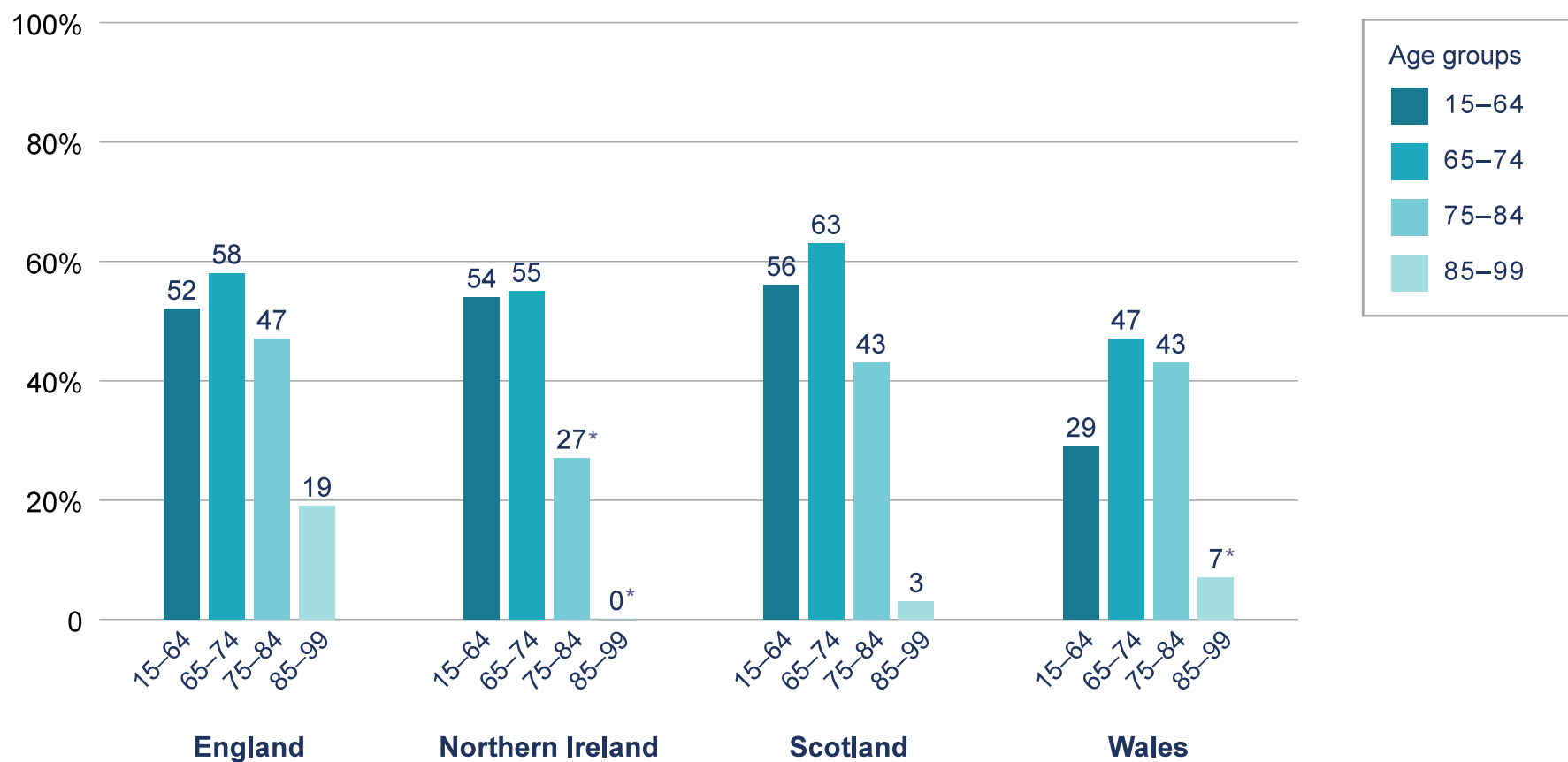
♦ Data were suppressed (85–99) in all Canadian provinces except Ontario, the average could not be calculated.

Ovarian cancer

Average chemotherapy use by age groups (2012–2017): **stages 1–2**



UK



*Fewer than 30 patients

Some jurisdictions had a large % of missing stage data which could introduce bias:
England (17%), NI (12%), Scotland (13%), Wales (28%).

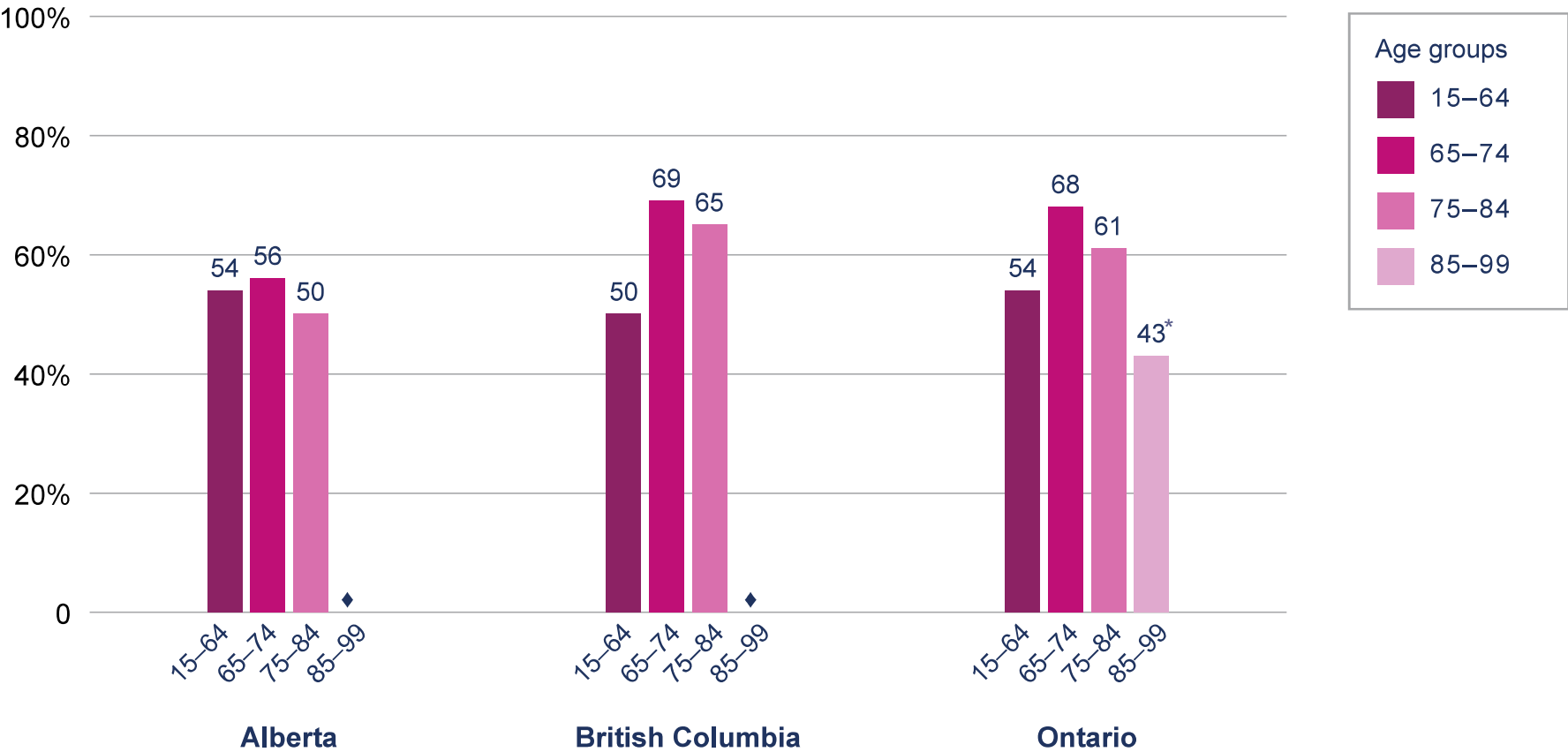
Very small numbers may have been suppressed in Northern Ireland (85–99).

Ovarian cancer

Average chemotherapy use by age groups (2012–2017): **stages 1–2**



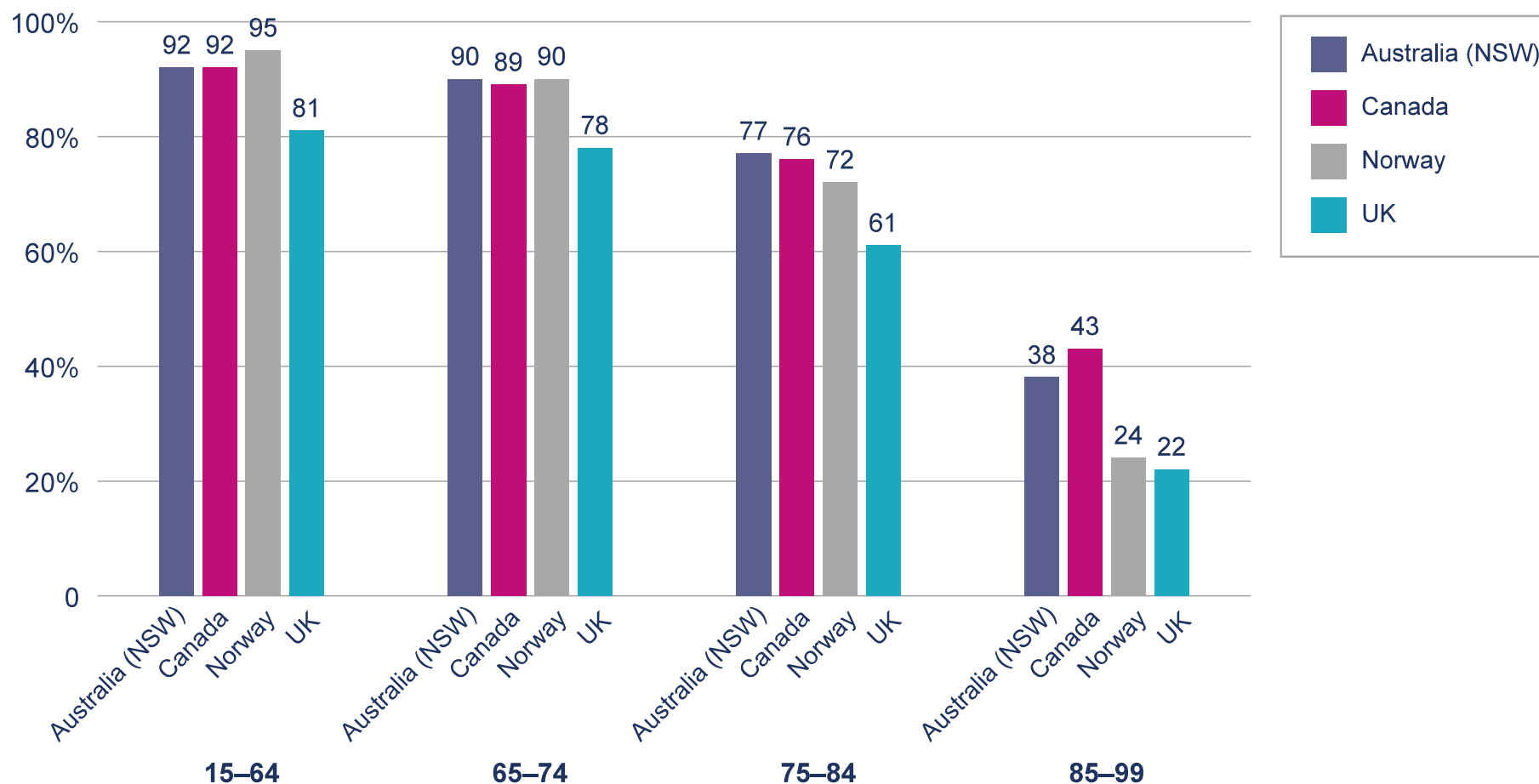
Canada



*Fewer than 30 patients.
Data were reported for Nova Scotia and Manitoba, but not shown due to small sample sizes.
♦ Small numbers were suppressed in British Columbia and Alberta.

Ovarian cancer

Average chemotherapy use by age groups (2012–2017): **stages 3–4 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, Nova Scotia.

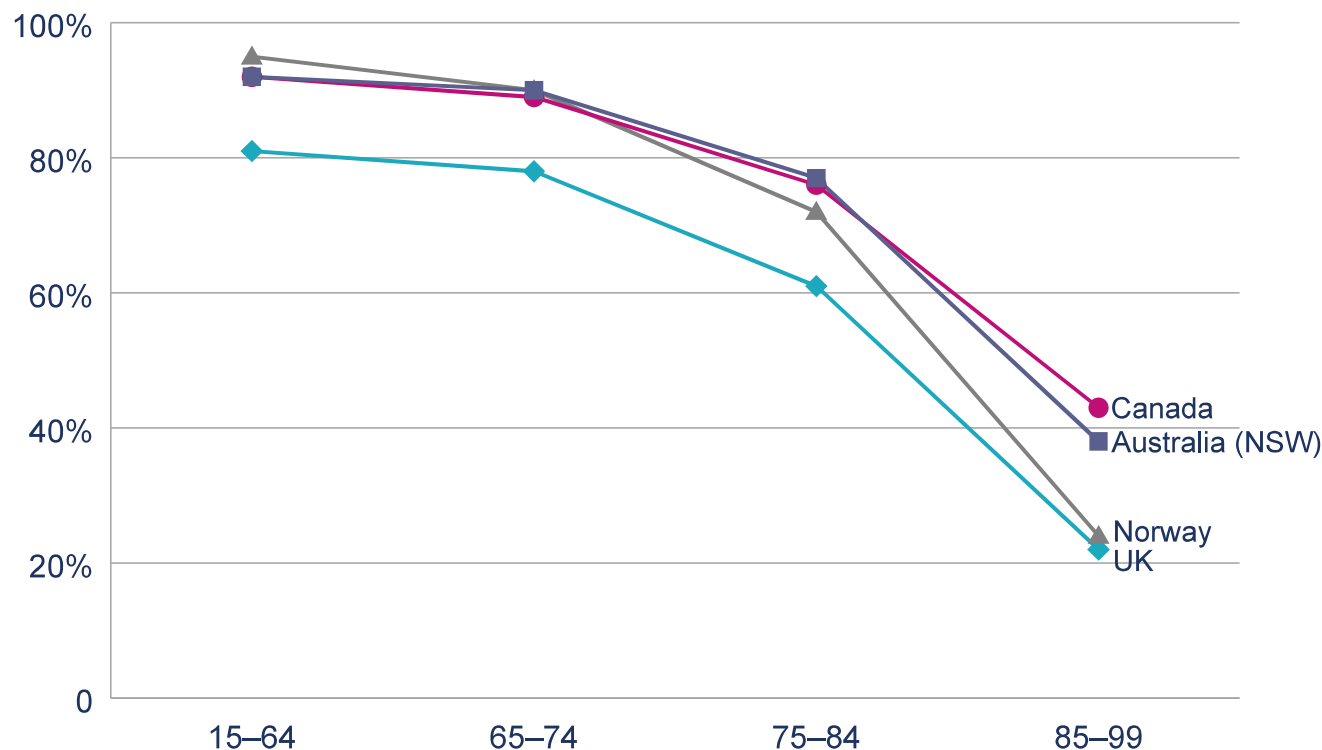
Some jurisdictions had a large % of missing stage data which could introduce bias:

England (17%), Northern Ireland (12%), Scotland (13%), Wales (28%), British Columbia (34%), Ontario (33%).

Suppressed data (<5) in Manitoba and Nova Scotia were replaced (with 2) for the 85–99 Canadian average.

Ovarian cancer

Average chemotherapy use by age groups (2012–2017): **stages 3–4 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, Nova Scotia.

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

England (17%), Northern Ireland (12%), Scotland (13%), Wales (28%), British Columbia (34%), Ontario (33%).

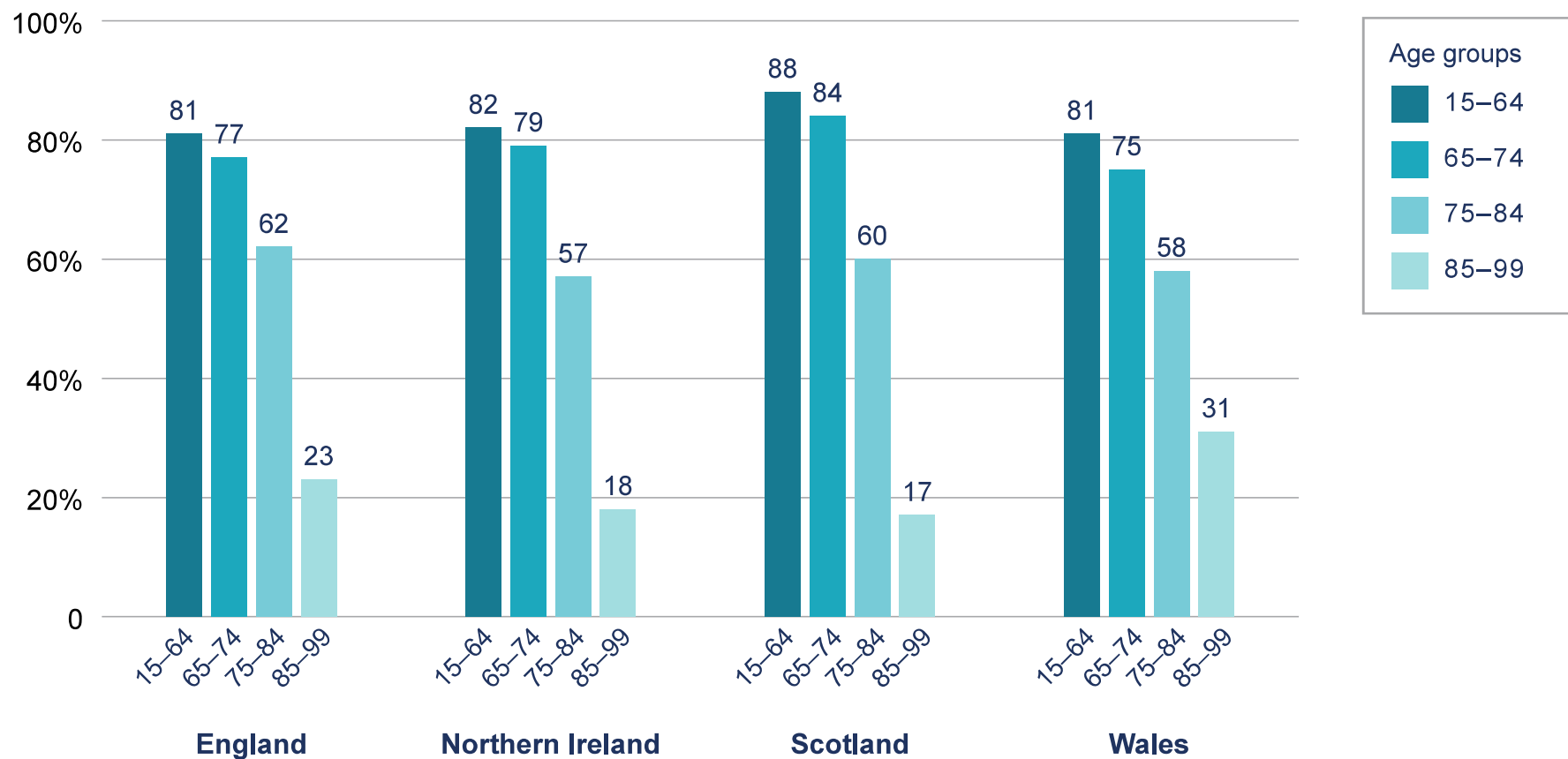
Suppressed data (<5) in Manitoba and Nova Scotia were replaced (with 2) for the 85–99 Canadian average.

Ovarian cancer

Average chemotherapy use by age groups (2012–2017): **stages 3–4**



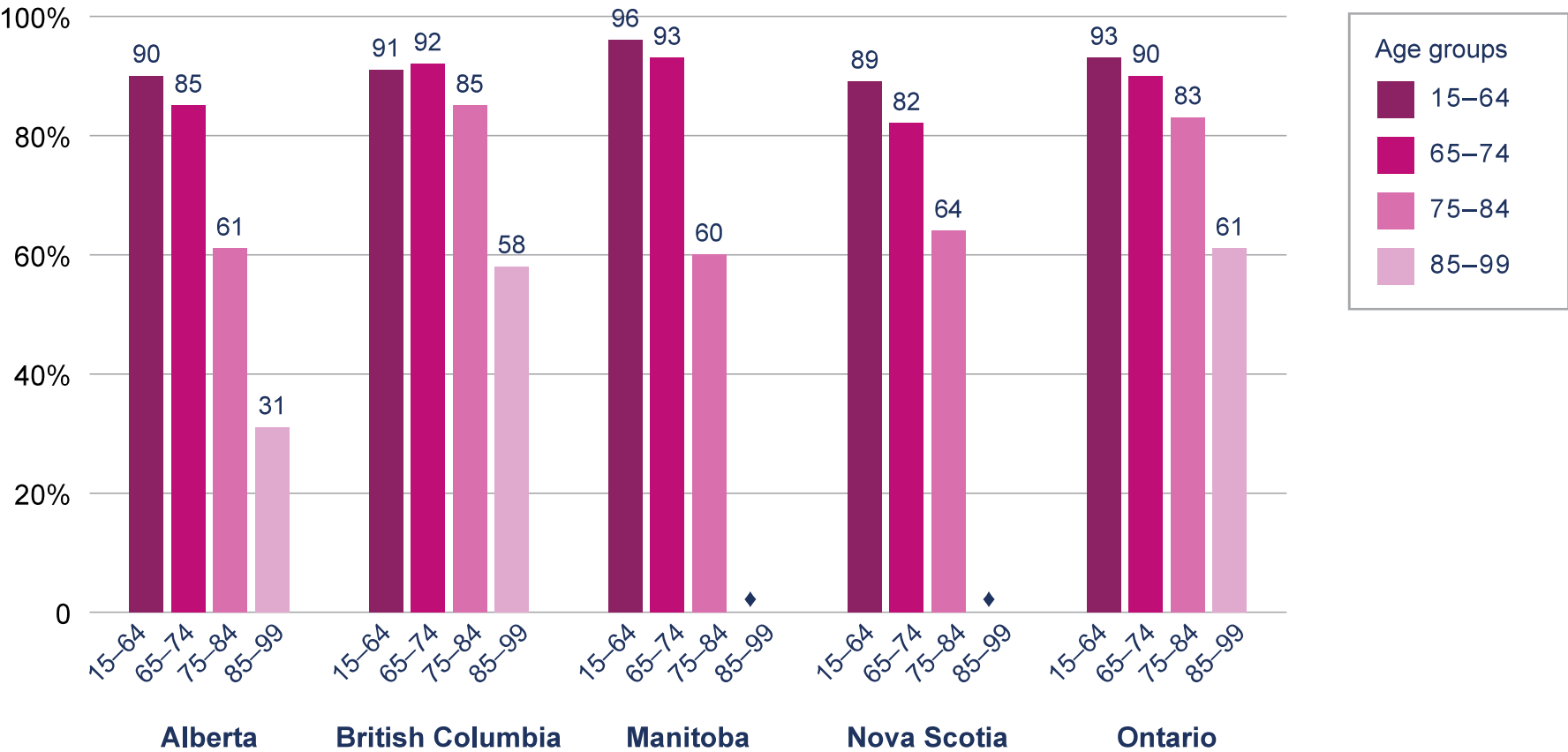
UK



Some jurisdictions had a large % of missing stage data which could introduce bias:
England (17%), NI (12%), Scotland (13%), Wales (28%).

Ovarian cancer

Average chemotherapy use by age groups (2012–2017): **stages 3–4**



Some jurisdictions had a large % of missing stage data which could introduce bias:
British Columbia (34%), Ontario (33%).

◆ Small numbers (<5) were suppressed in Manitoba and Nova Scotia.