breast

Overall Gain in Life Exp. | Stage Shift | Improvements in Mortality

4.9 — L
0.7
4.7 — L
3.5 — R
0.1
D — −1.3
R — 11.2

lung.female

Overall Gain in Life Exp. | Stage Shift | Improvements in Mortality

1.2 — L
0.7
0.6 — L
0
R — −0.5
D — −0.4
R — −0.2

lung.male

Overall Gain in Life Exp. | Stage Shift | Improvements in Mortality

1
0.2 — L
0.5 — D
0
0.5 — R
0.5 — D
R — −0.8

crc.female

Overall Gain in Life Exp. | Stage Shift | Improvements in Mortality

7.8
3.9 — L
0
3.1 — L
2.9 — R
0.4 — D
D — −2.5

crc.male

Overall Gain in Life Exp. | Stage Shift | Improvements in Mortality

7.3
4 — L
0.5 — R
−3.1 — D
2.4 — L
3 — R
0.5 — D

esophagus.female

Overall Gain in Life Exp. | Stage Shift | Improvements in Mortality

1.9
1.7 — R
−0.8 — L
−1.2 — D
3 — L
1 — D
−1.7 — R

esophagus.male

Overall Gain in Life Exp. | Stage Shift | Improvements in Mortality

−0.1
2.5 — R
−2.8 — L
0 —
0 —
0 — R
0.2 — D

stomach.female

Overall Gain in Life Exp. | Stage Shift | Improvements in Mortality

4.8
4.6 — L
−2 — R
−2.1 — D
2.3 — L
2 — R
0.1 —

stomach.male

Overall Gain in Life Exp. | Stage Shift | Improvements in Mortality

5.8 (L)
1.4
1.1 (L)
−0.1
−0.3 (D)
−2.2 (D)
−2.9 (R)

pancreas.female

Overall Gain in Life Exp. | Stage Shift | Improvements in Mortality

2.7 (R)
2.6
1.8
0.8 (R)
0.7 (D)
L
−0.6 (D)
−2.8 (L)

pancreas.male

Overall Gain in Life Exp. | Stage Shift | Improvements in Mortality

4.4 (R)
0.6
0.1
R
−0.7
−0.8 (D)
−1.3 (D)
−3.6 (L)

cervix

Overall Gain in Life Exp. | Stage Shift | Improvements in Mortality

31.2
12.5 (R)
11.2 (L)
4.6 (D)
1.4 (L)
1.3 (R)
0.3

uterus

Overall Gain in Life Exp.   Stage Shift   Improvements in Mortality

ovary

Overall Gain in Life Exp.   Stage Shift   Improvements in Mortality

prostate

Overall Gain in Life Exp.   Stage Shift   Improvements in Mortality

bladder.female

Overall Gain in Life Exp.   Stage Shift   Improvements in Mortality

bladder.male

Overall Gain in Life Exp. — 6.9

Stage Shift

R — 1.9
D — −0.2
L — −2.1

Improvements in Mortality

L — 7.3
R — 0.2
R — −0.1

kidney.female

Overall Gain in Life Exp. — 12.2

Stage Shift

L — 13.6
R — −4.3
D — −5.8

Improvements in Mortality

L — 6.9
R — 2.3
D — −0.4

kidney.male

Overall Gain in Life Exp. — 4.5

Stage Shift

L — 8.4
R — −1.4
D — −5.5

Improvements in Mortality

L — 2.4
R — 0.4
D — 0.2

melanoma.female

Overall Gain in Life Exp. — −17.3

Stage Shift

L — −17.3 (approx)
R — −3.8
D — −2.8

Improvements in Mortality

L — 6.8
R — 0.4
D — 0.2

melanoma.male

Overall Gain
in Life Exp.

Stage Shift

7.5   Improvements in Mortality

L

1.3

R

D

−0.4

−13.4

−4.2

−3.5

L

headneck.female

Overall Gain
in Life Exp.

5   Stage Shift

Improvements in Mortality

3.9

L

R

−0.6

D

−6.1

−10.7

−10.5

headneck.male

Overall Gain
in Life Exp.

Stage Shift

Improvements in Mortality

R

2.1

L

−2.4

R

D

−2.5

−5.3

−11.6

D

lymphoma.female

Overall Gain
in Life Exp.

Stage Shift

Improvements in Mortality

7.5

5

2.5

L

0.7

R

1

D

R

D

−1.9

−3.2

lymphoma.male

Stage Shift

Improvements in Mortality

4.6

3.7

L

−1.7

R

−1.5

D

−0.2

R

1.3

D

0.5