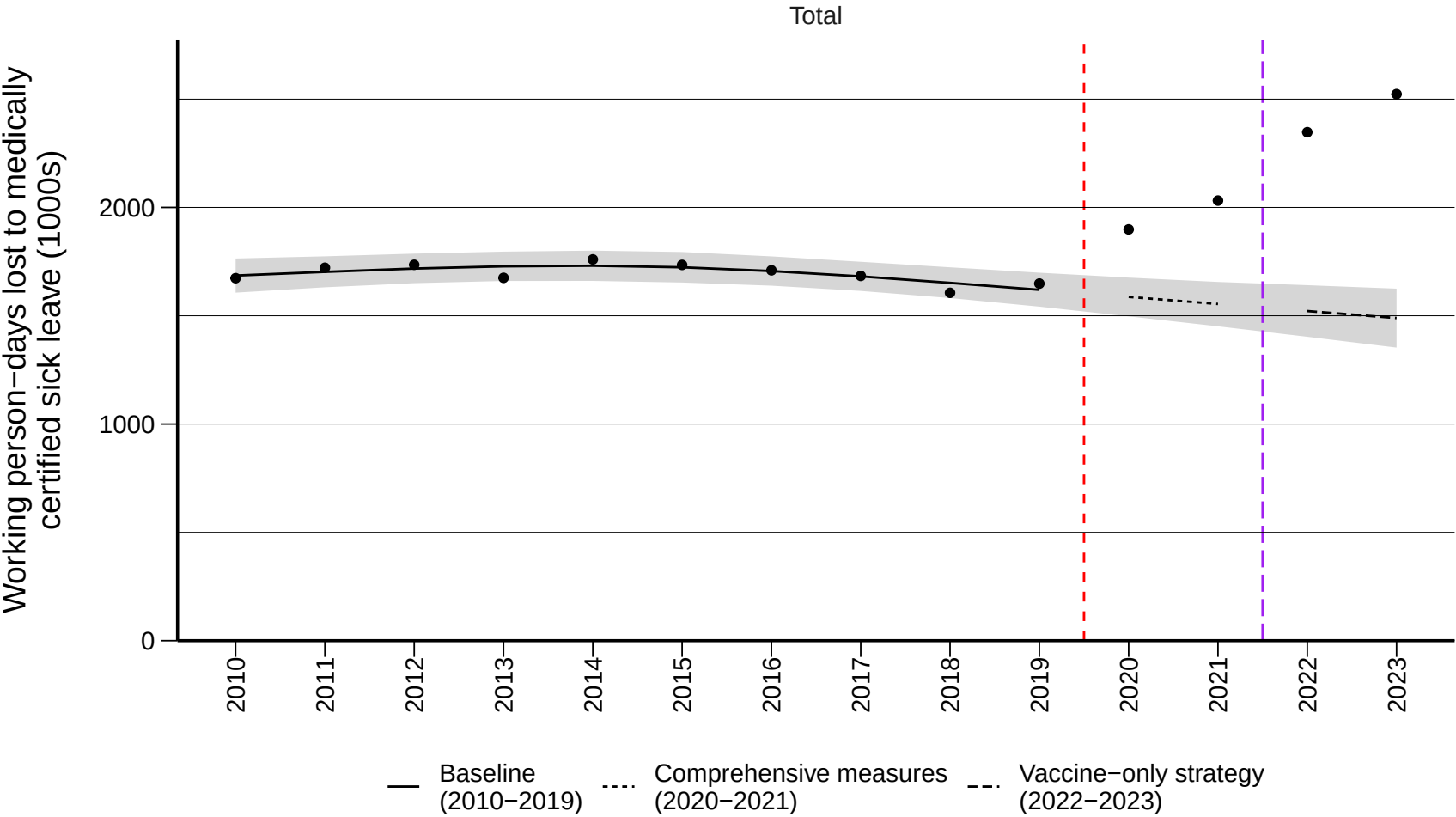
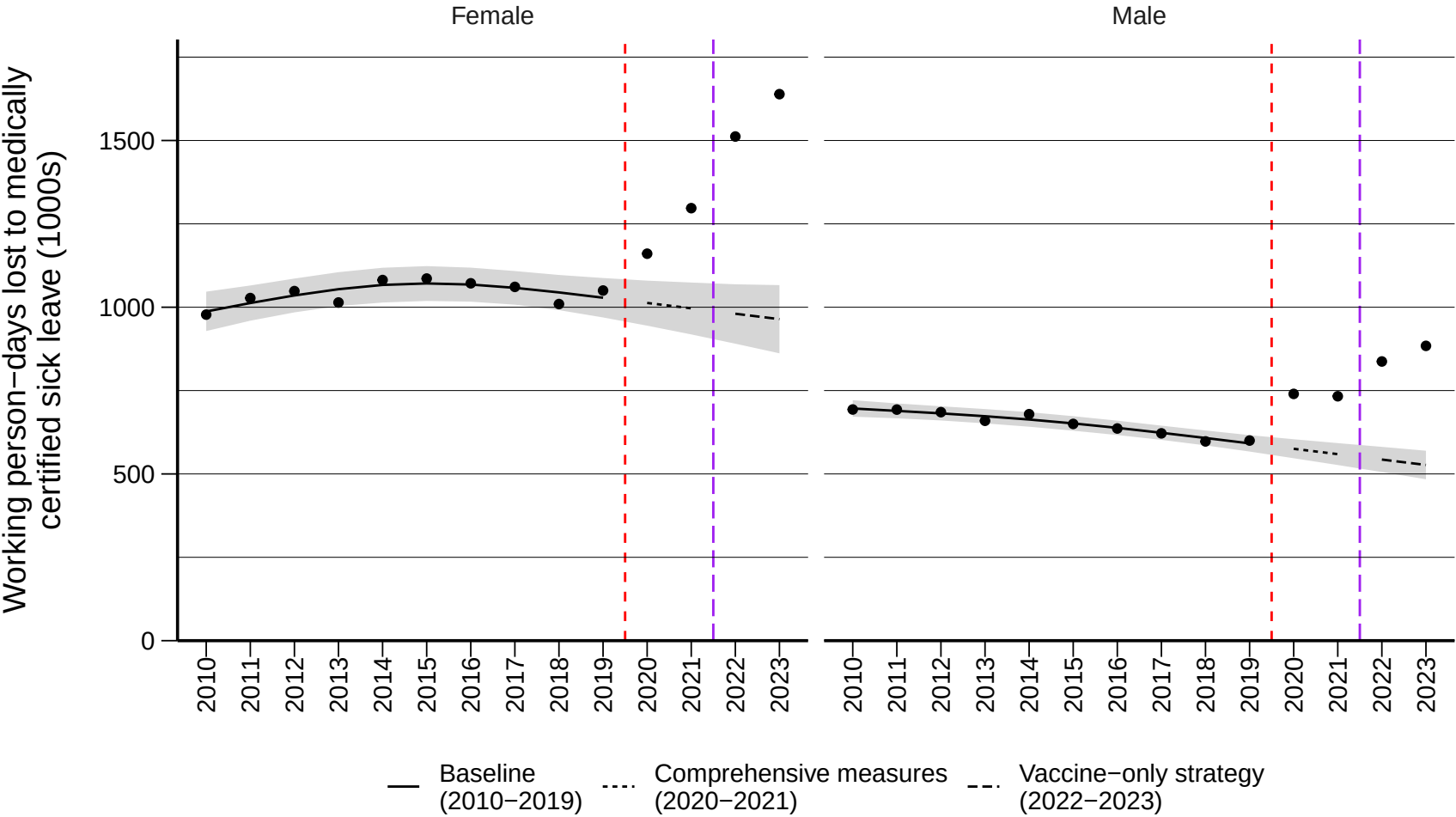


a. NAV: A* General and unspecified



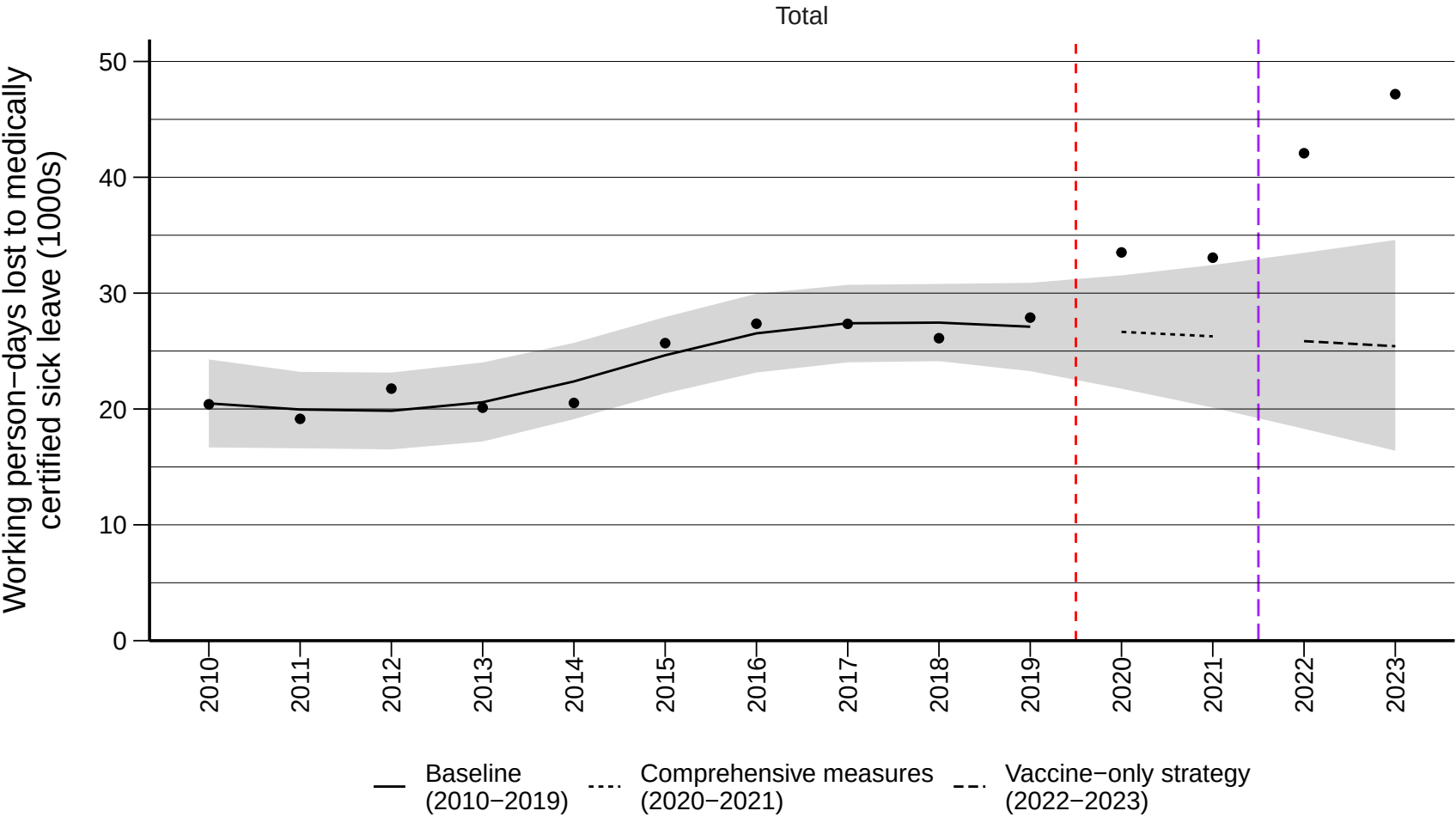
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

b. NAV: A* General and unspecified



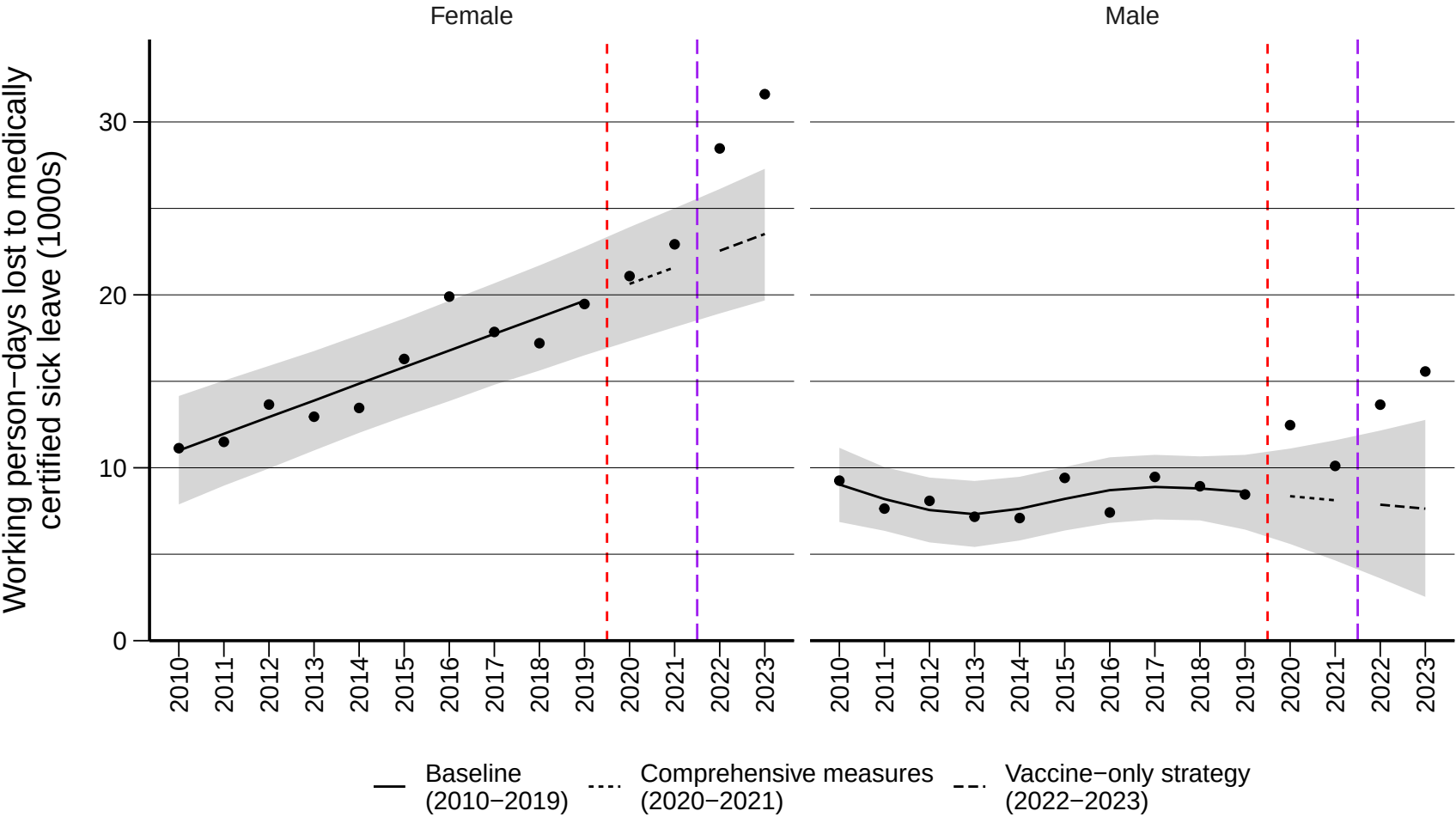
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

c. NAV: A01 Pain general/multiple sites



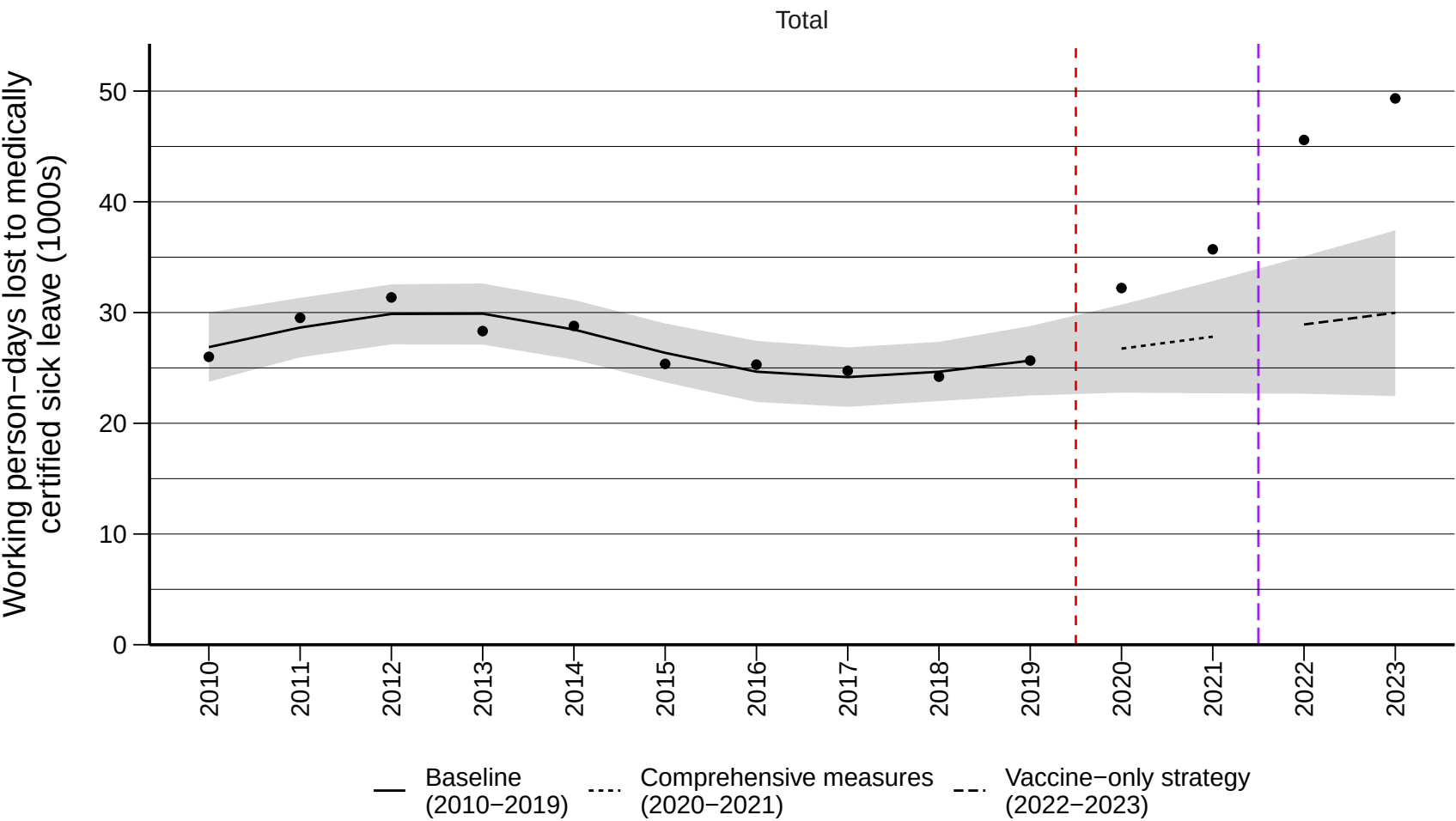
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

d. NAV: A01 Pain general/multiple sites



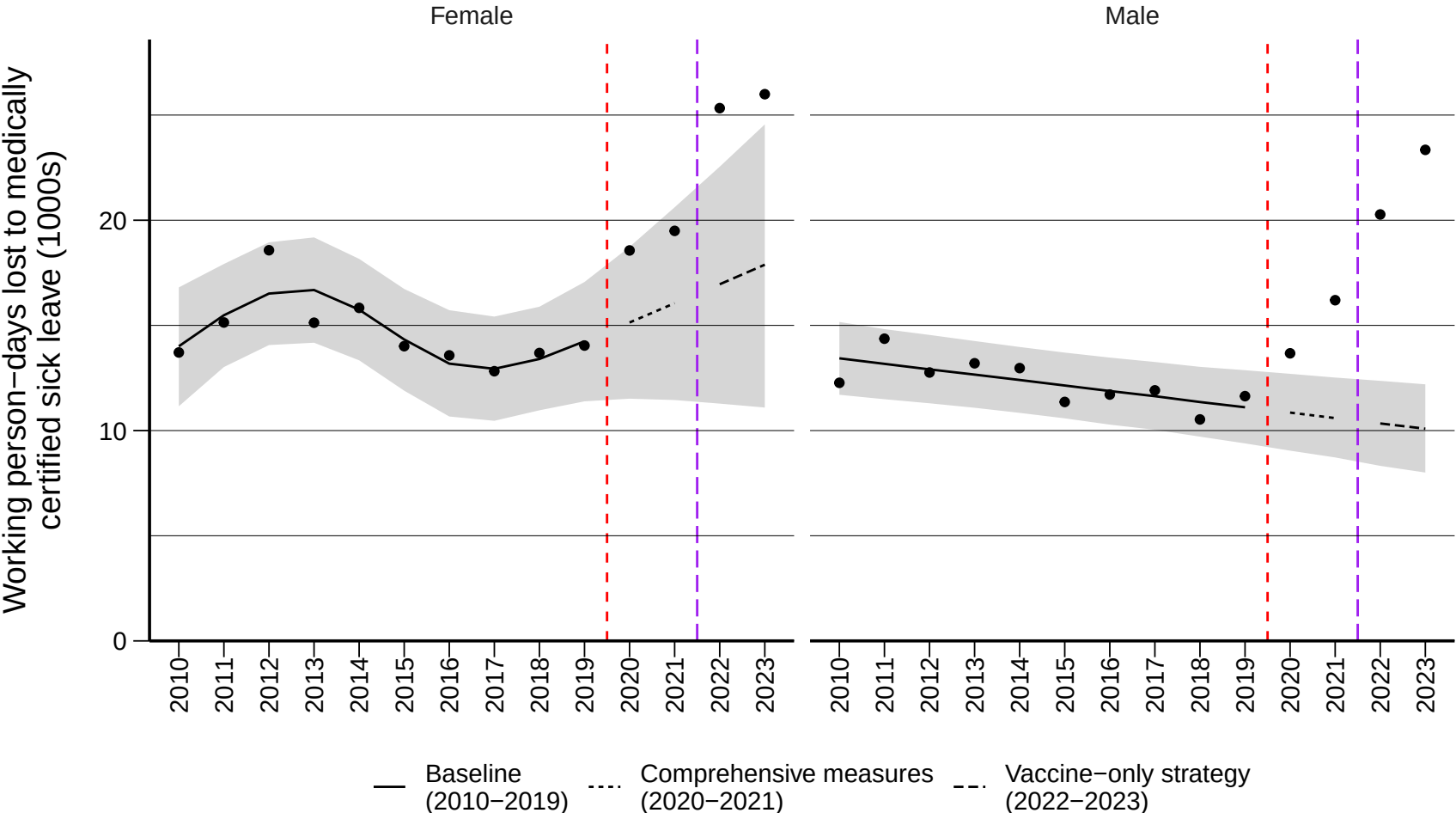
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

e. NAV: A03 Fever



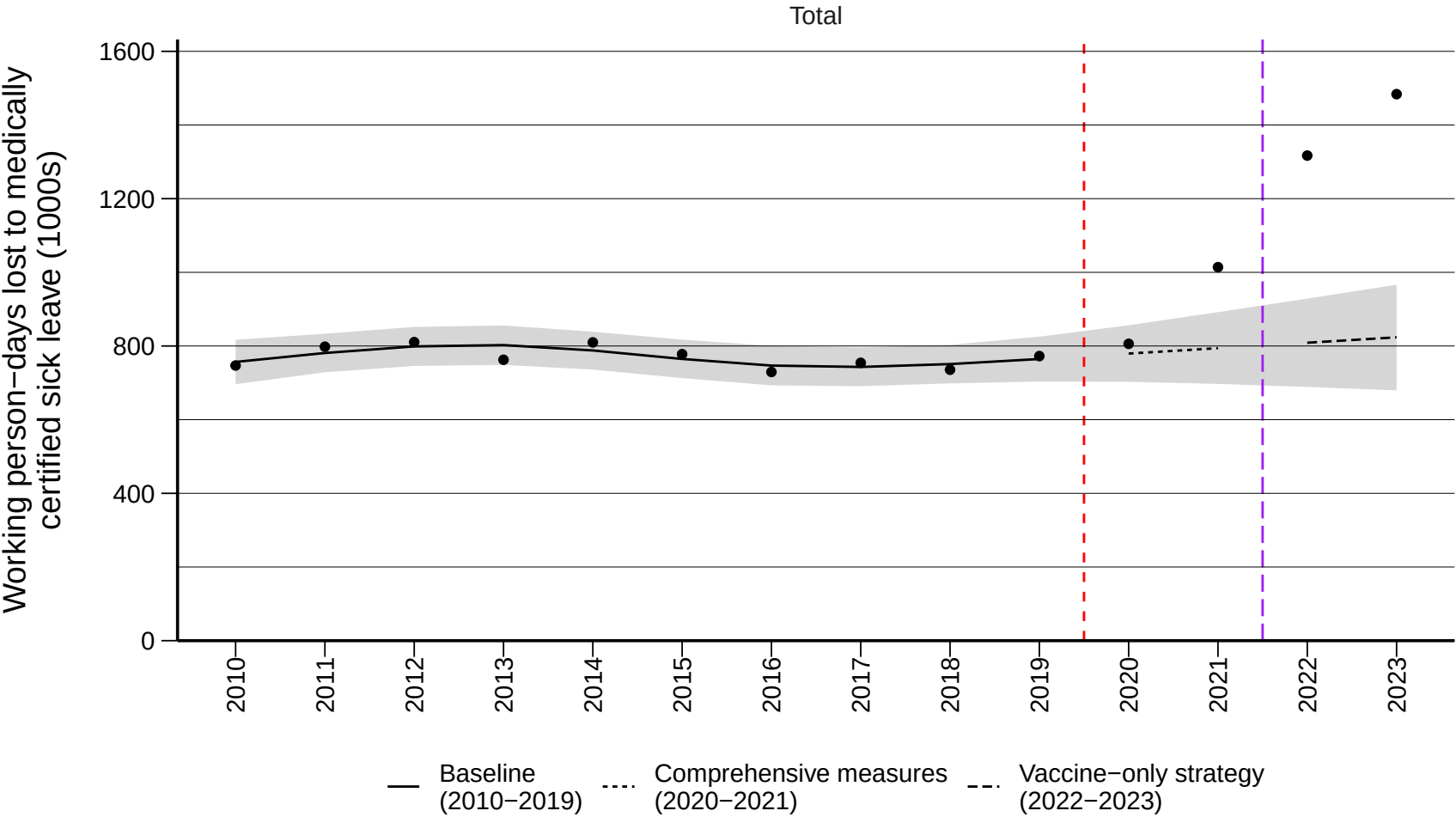
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

f. NAV: A03 Fever



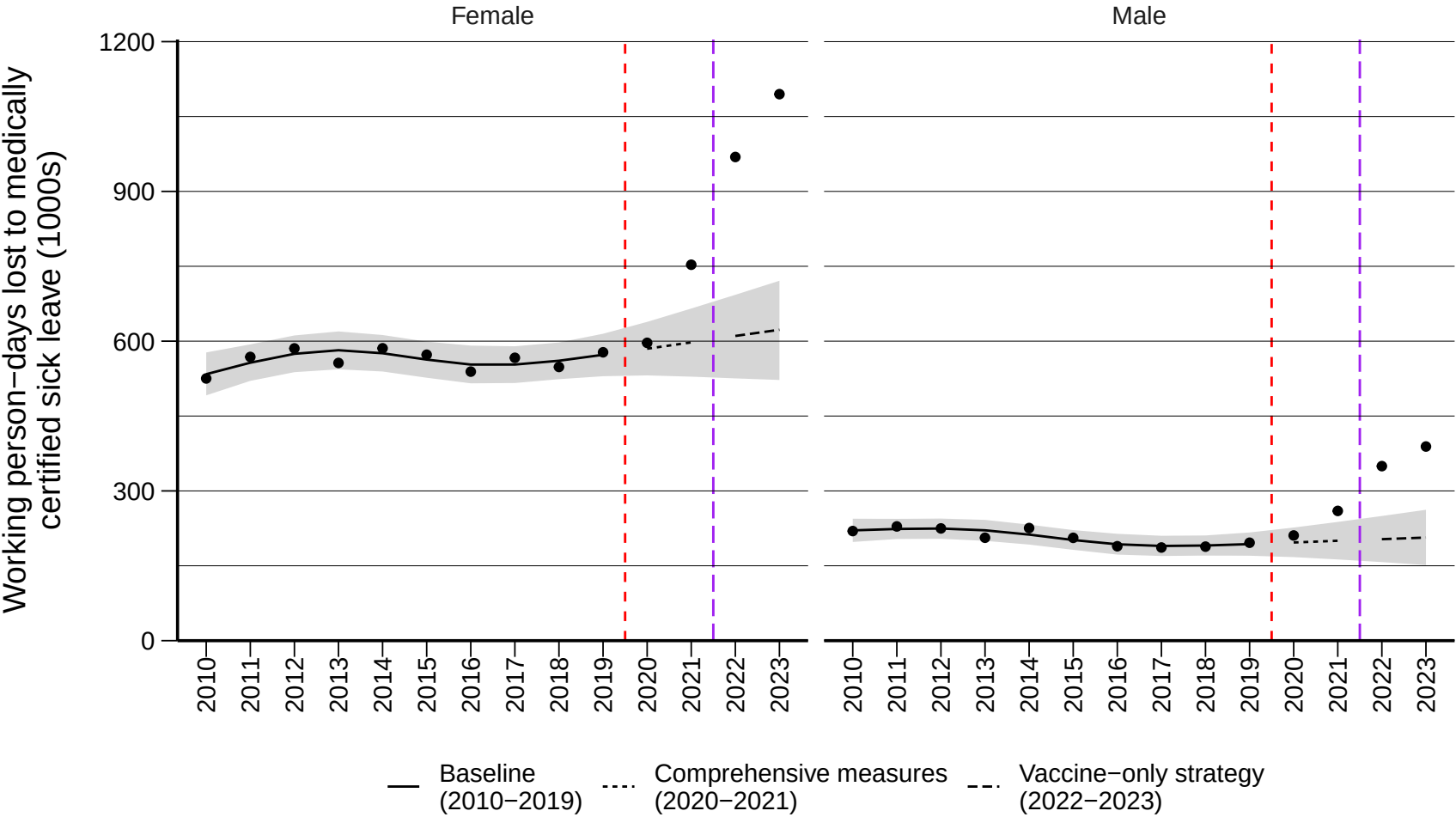
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

g. NAV: A04 Weakness/tiredness general



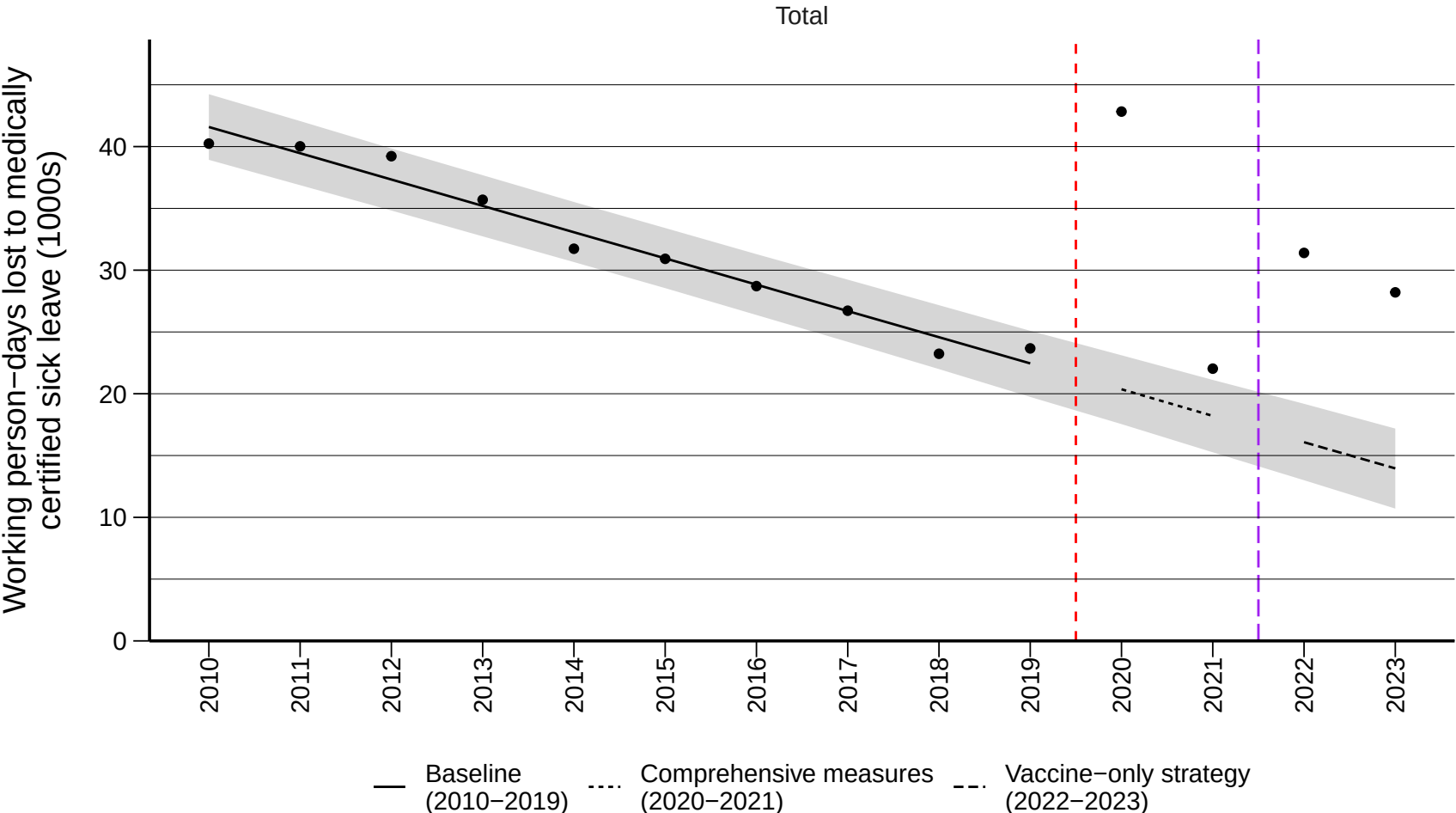
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

h. NAV: A04 Weakness/tiredness general



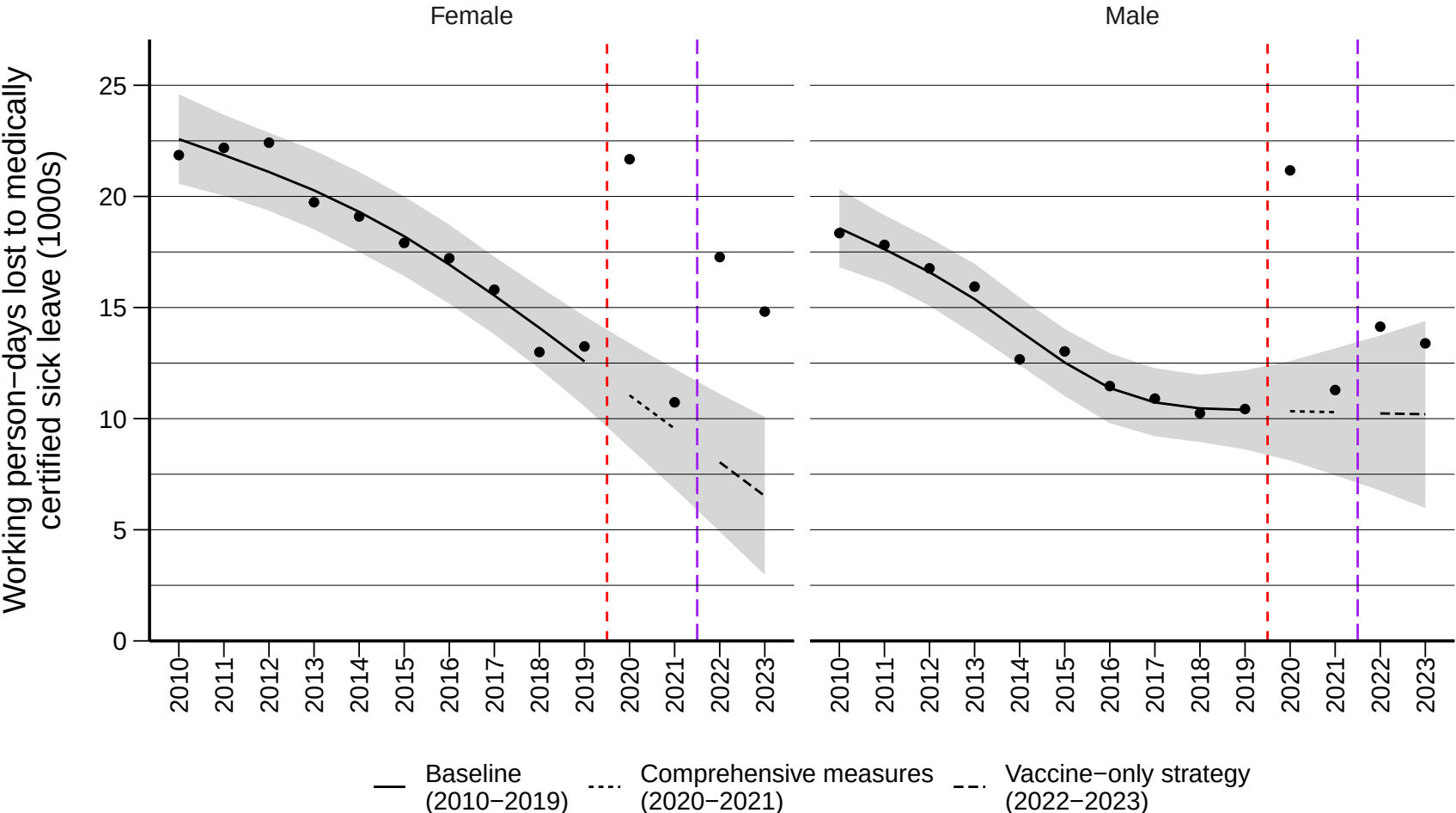
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

i. NAV: A77 Viral disease other/NOS



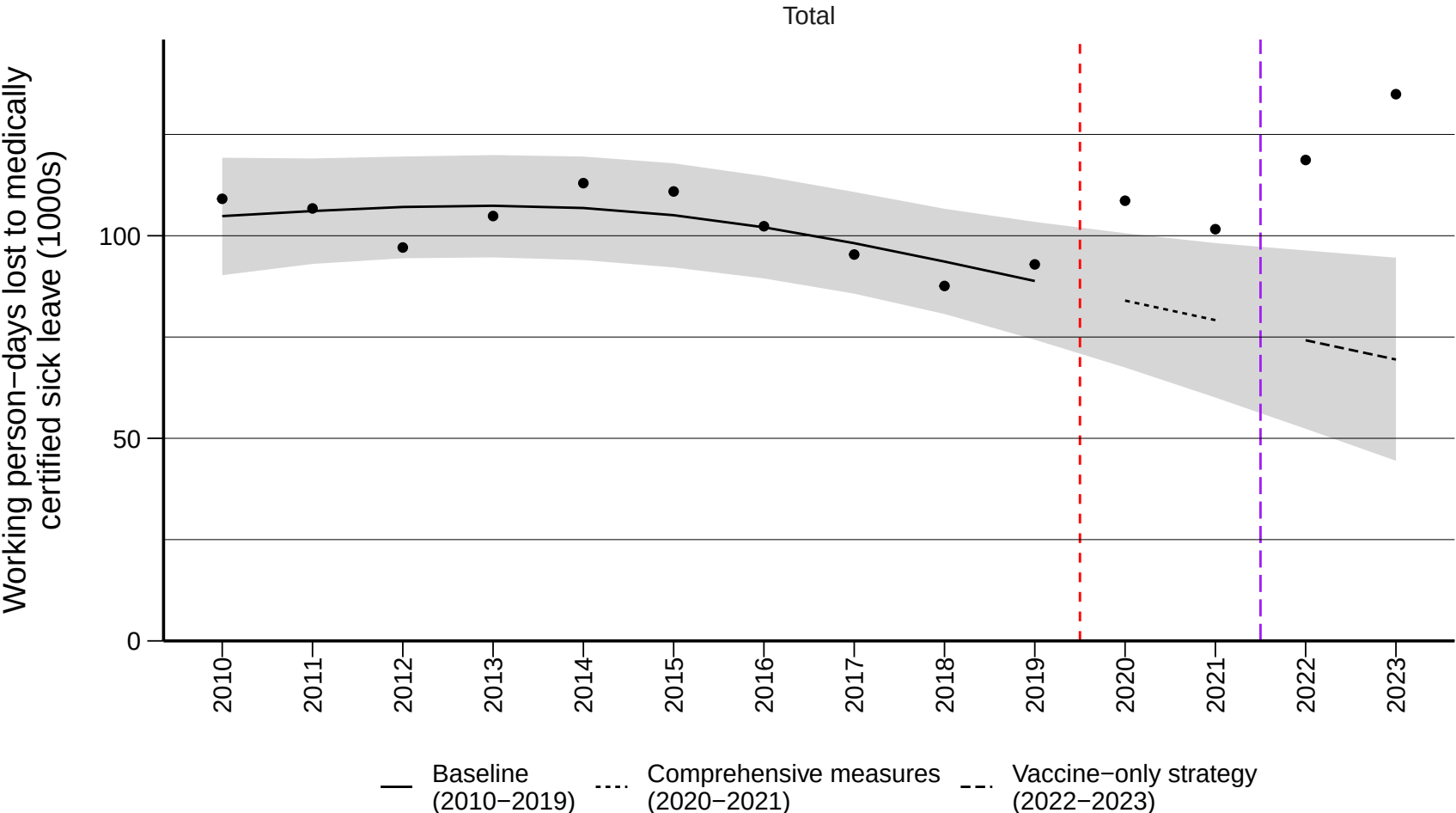
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

j. NAV: A77 Viral disease other/NOS



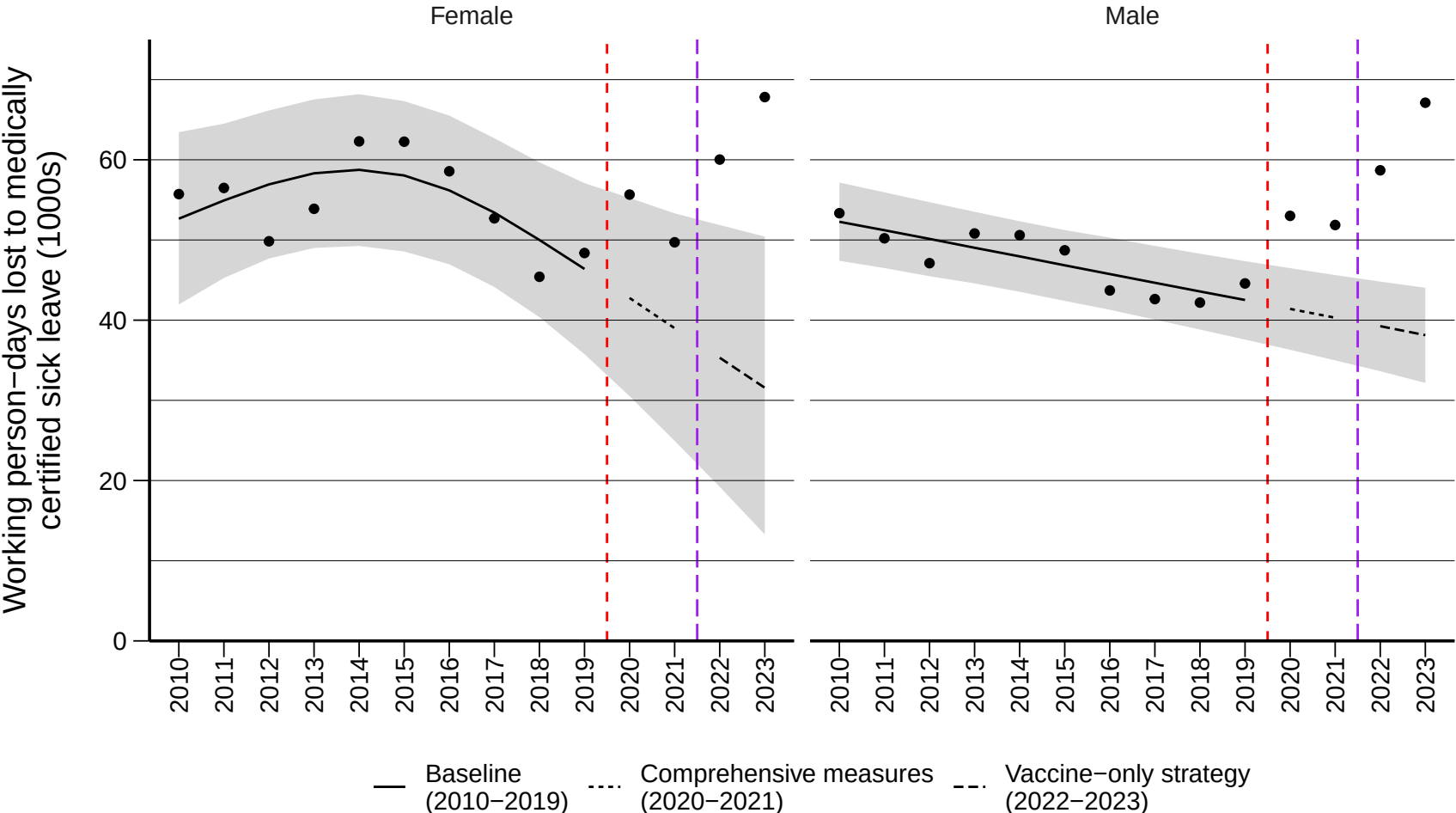
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

k. NAV: A99 General disease NOS



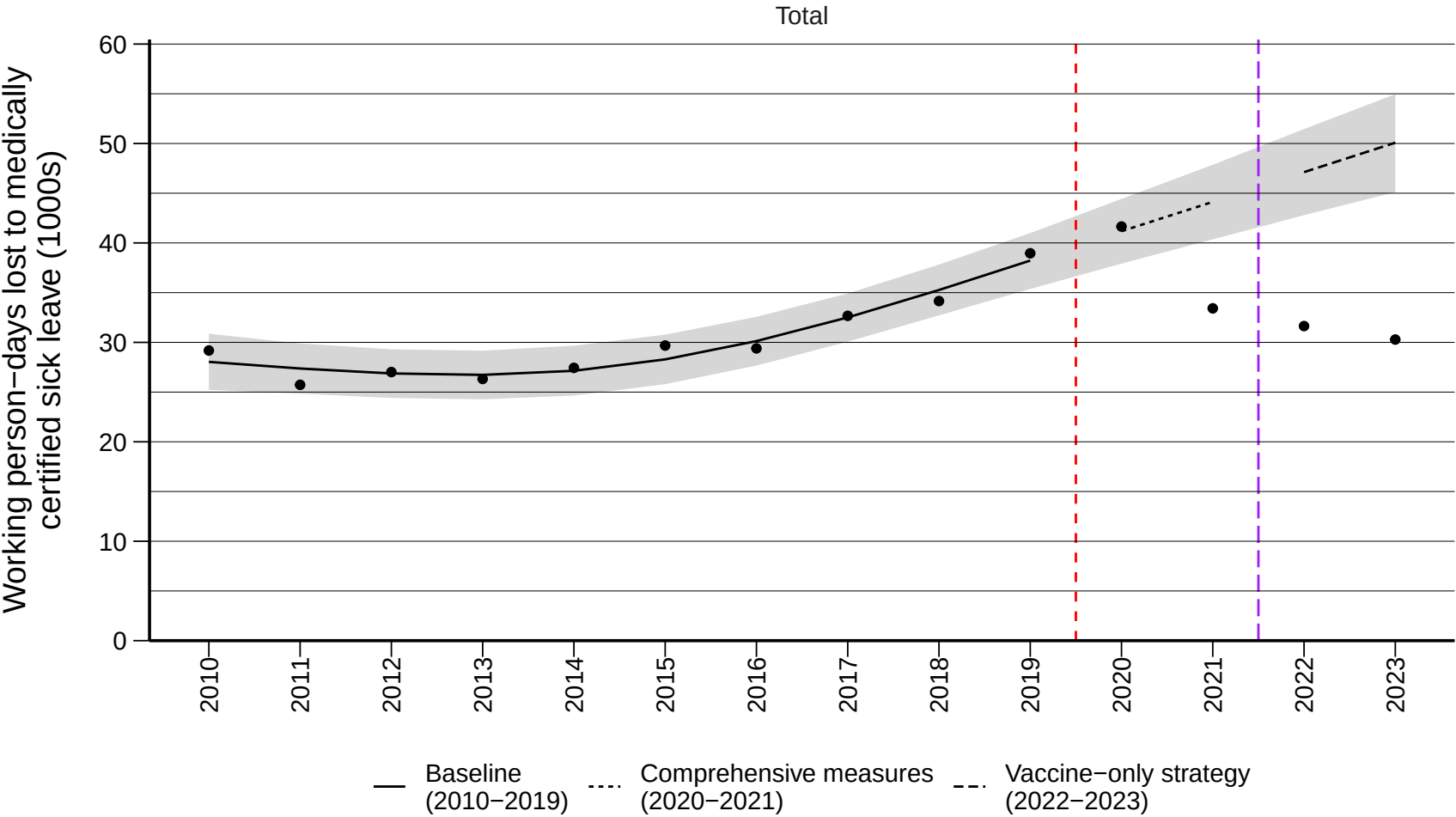
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

I. NAV: A99 General disease NOS



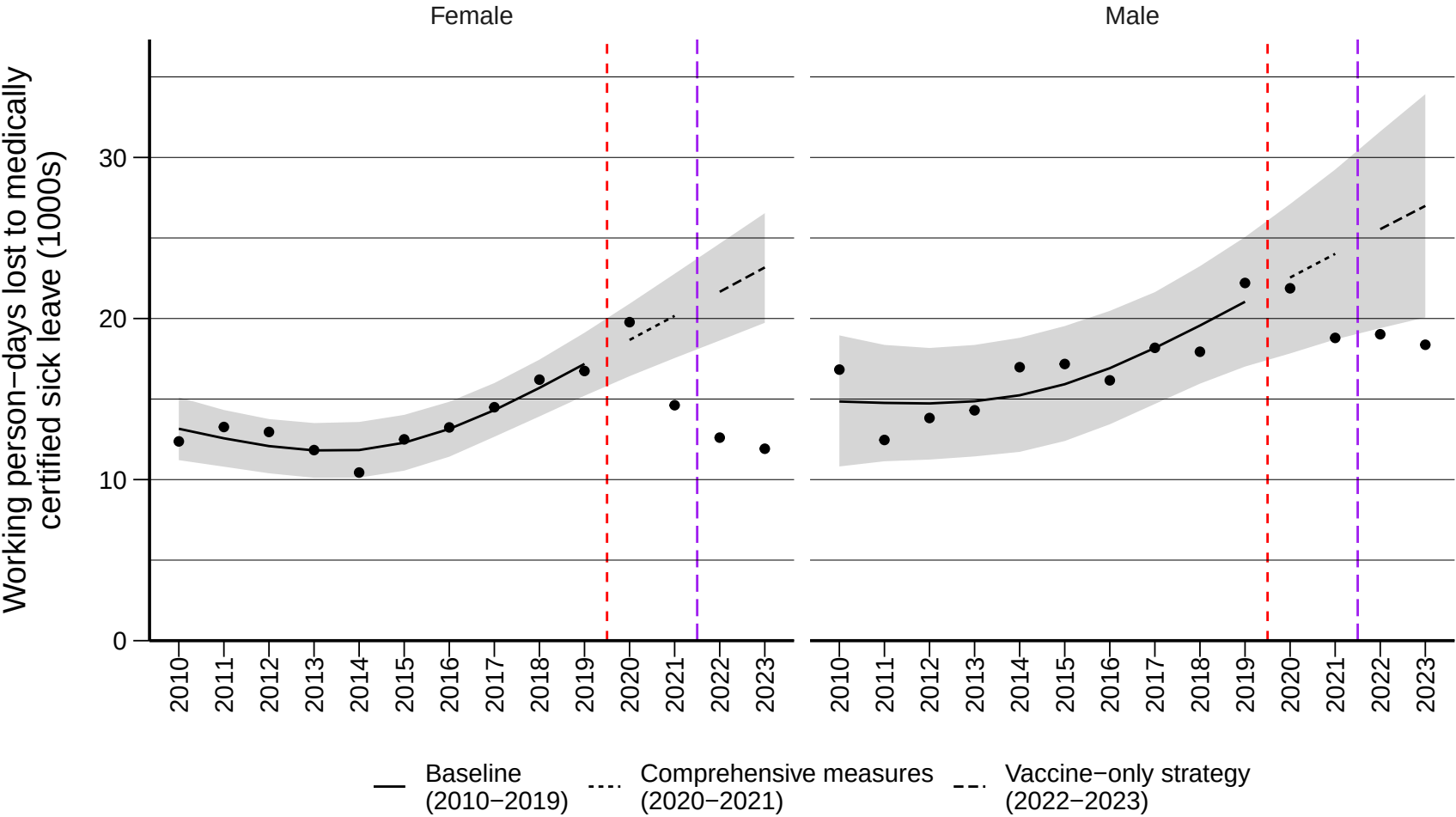
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

m. NAV: B99 Blood/lymph/spleen disease other



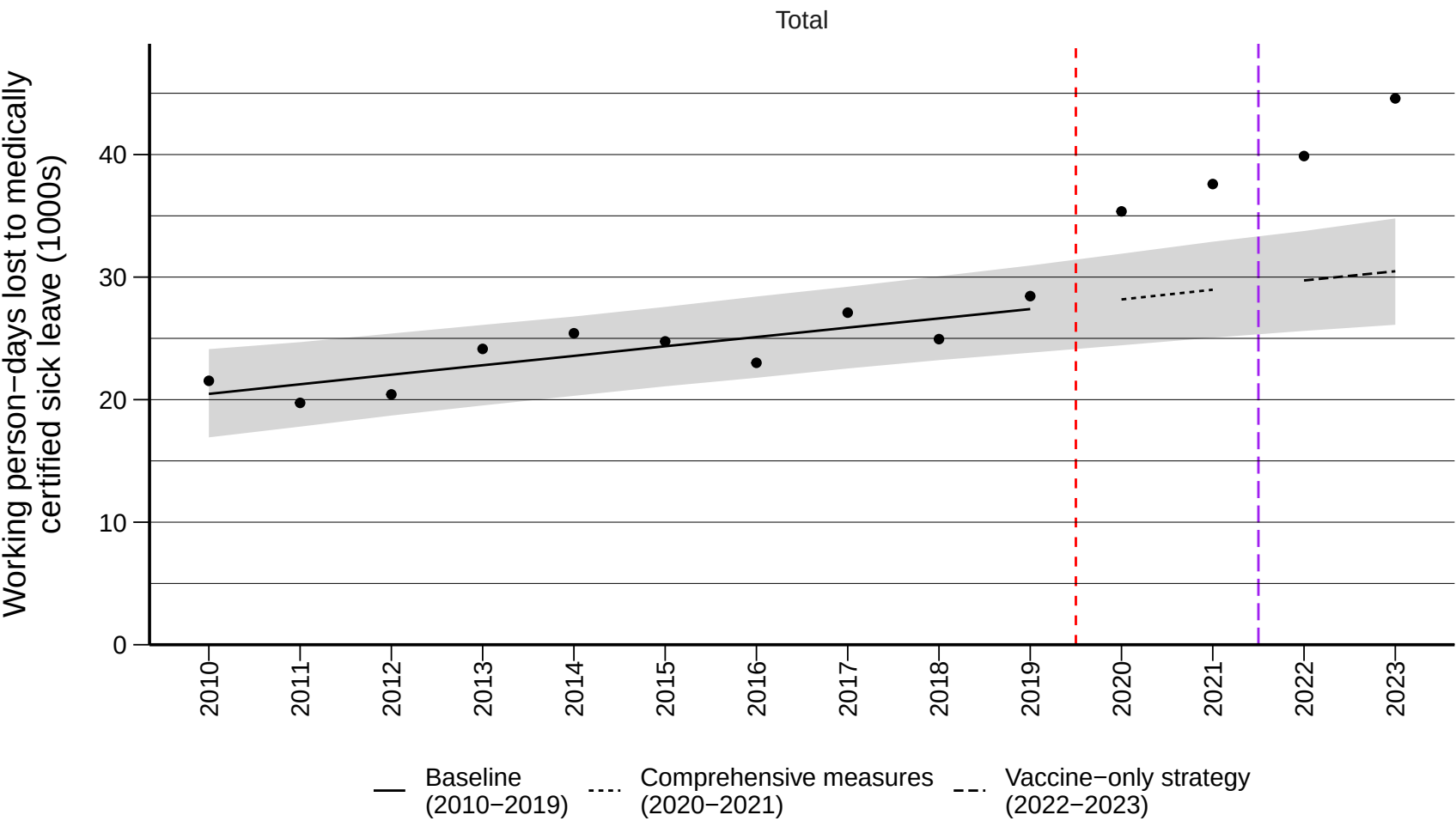
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

n. NAV: B99 Blood/lymph/spleen disease other



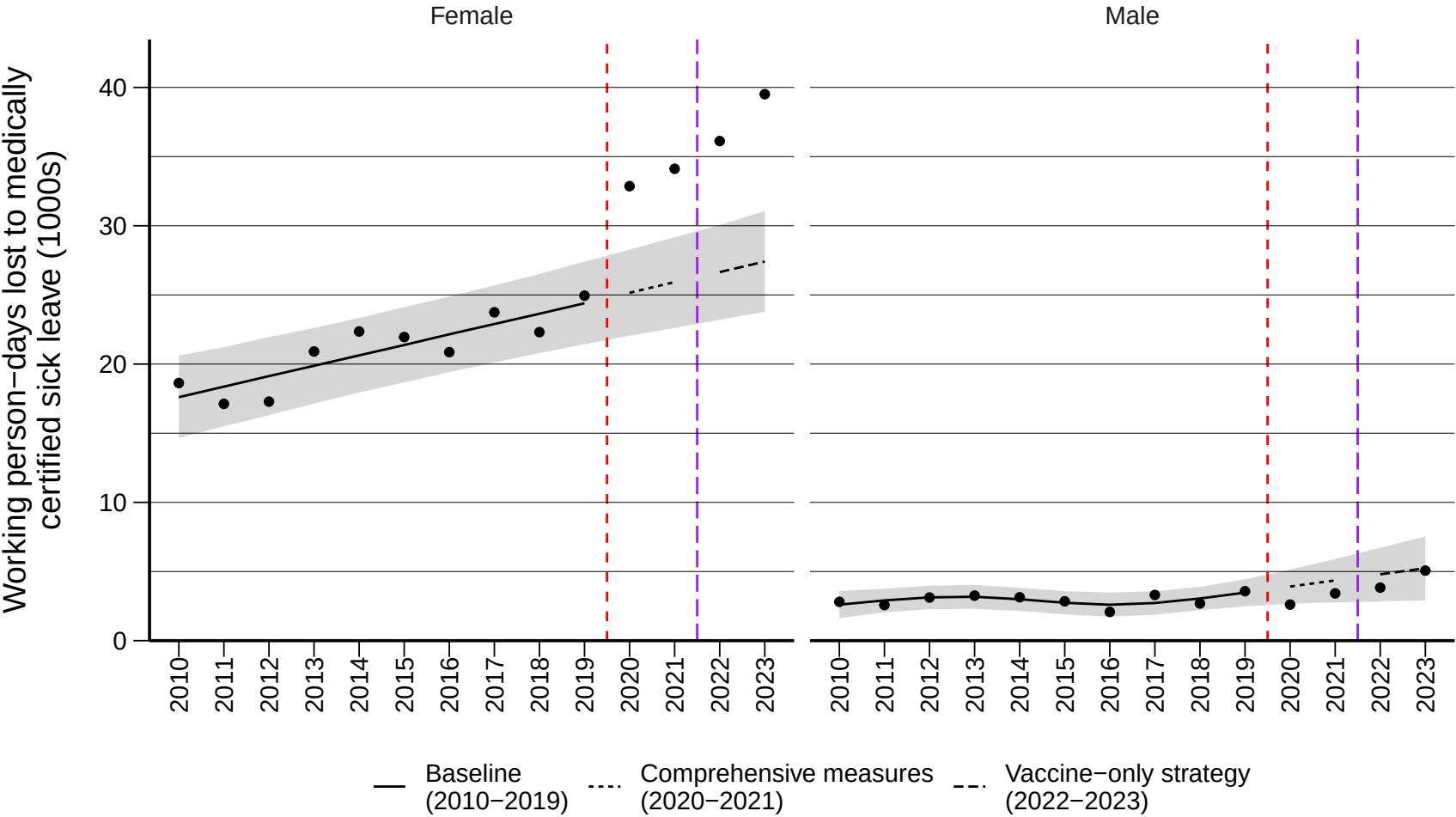
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

o. NAV: D04 Rectal/anal pain



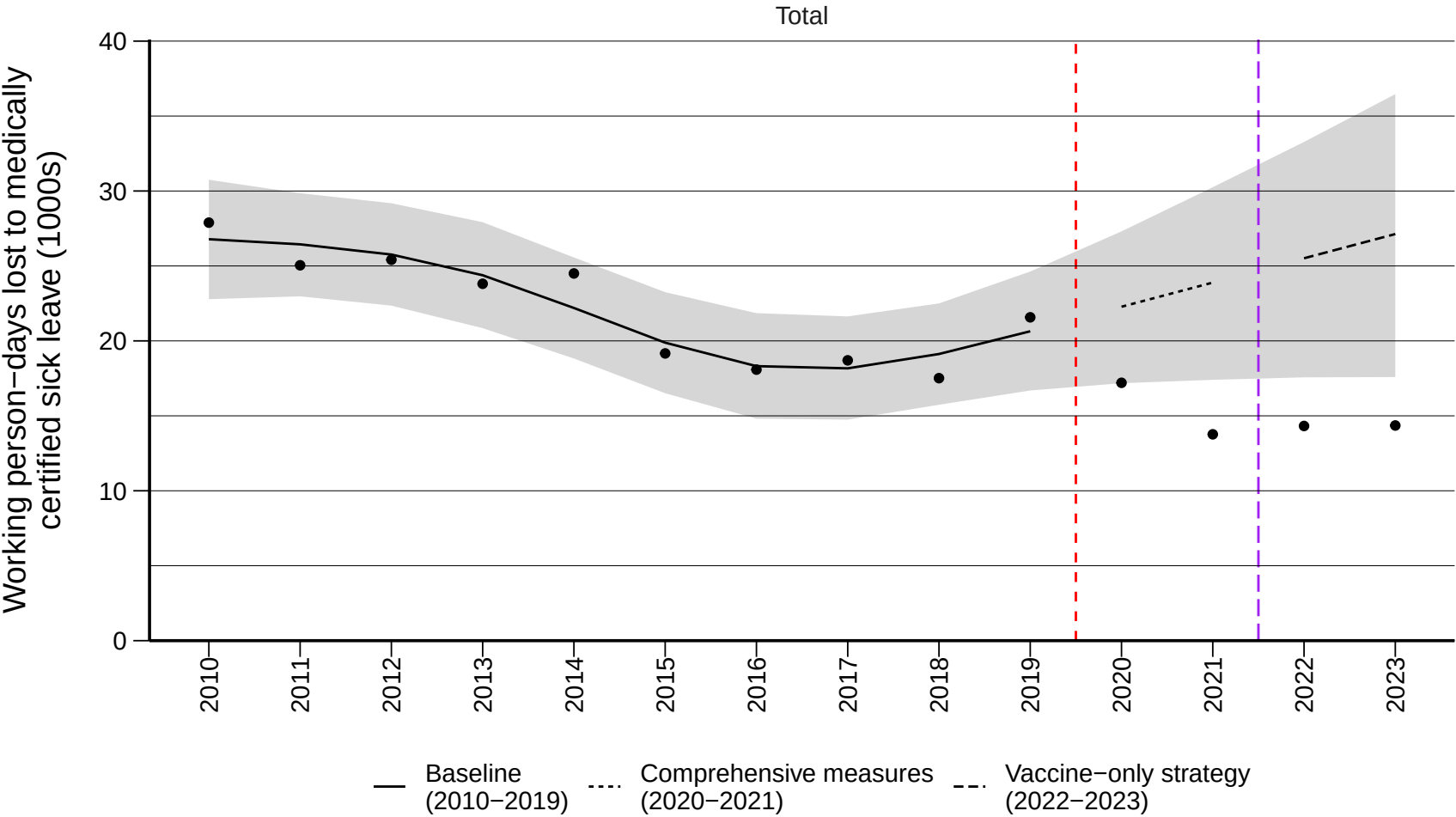
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

p. NAV: D04 Rectal/anal pain



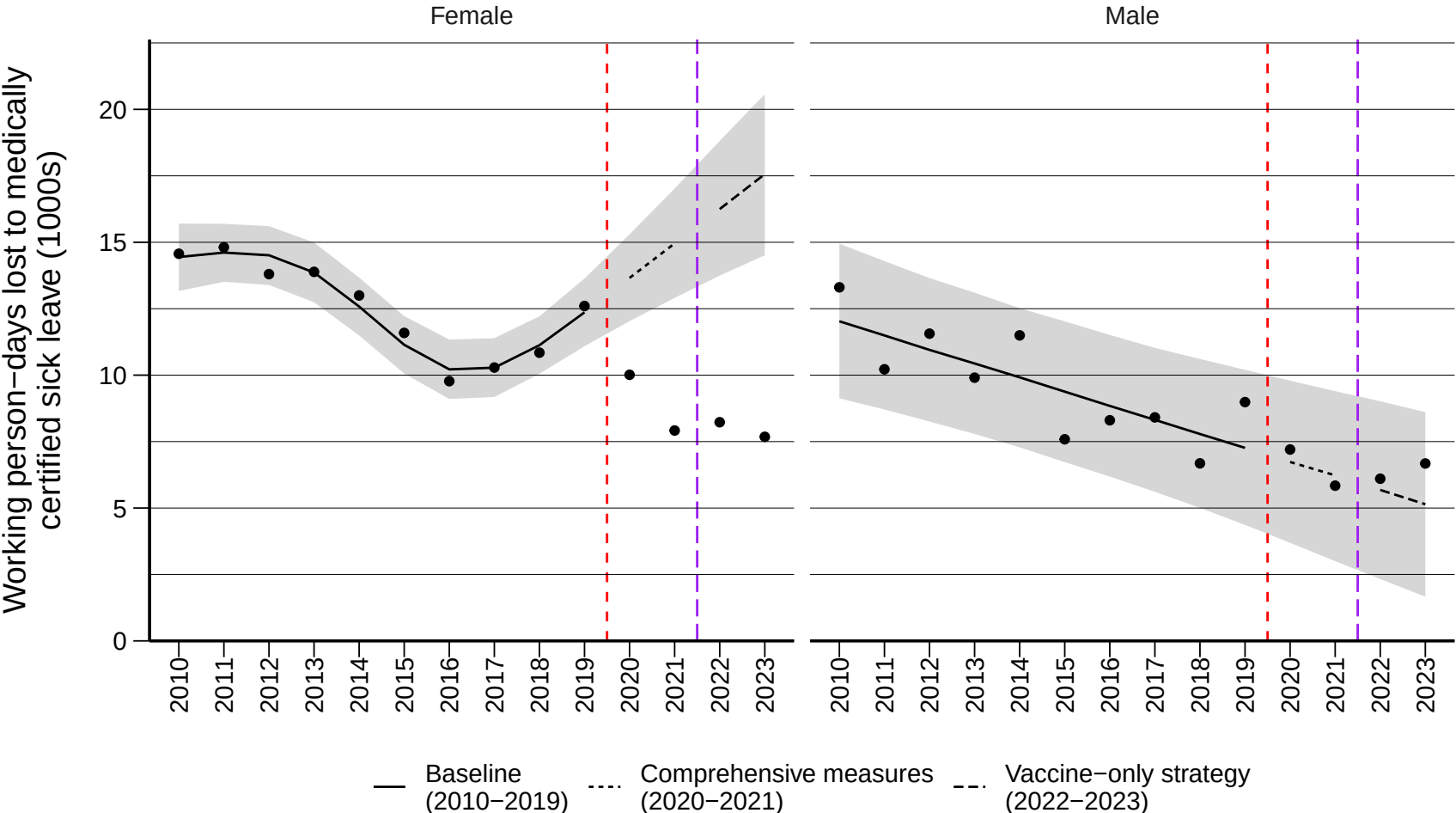
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

q. NAV: D87 Stomach function disorder



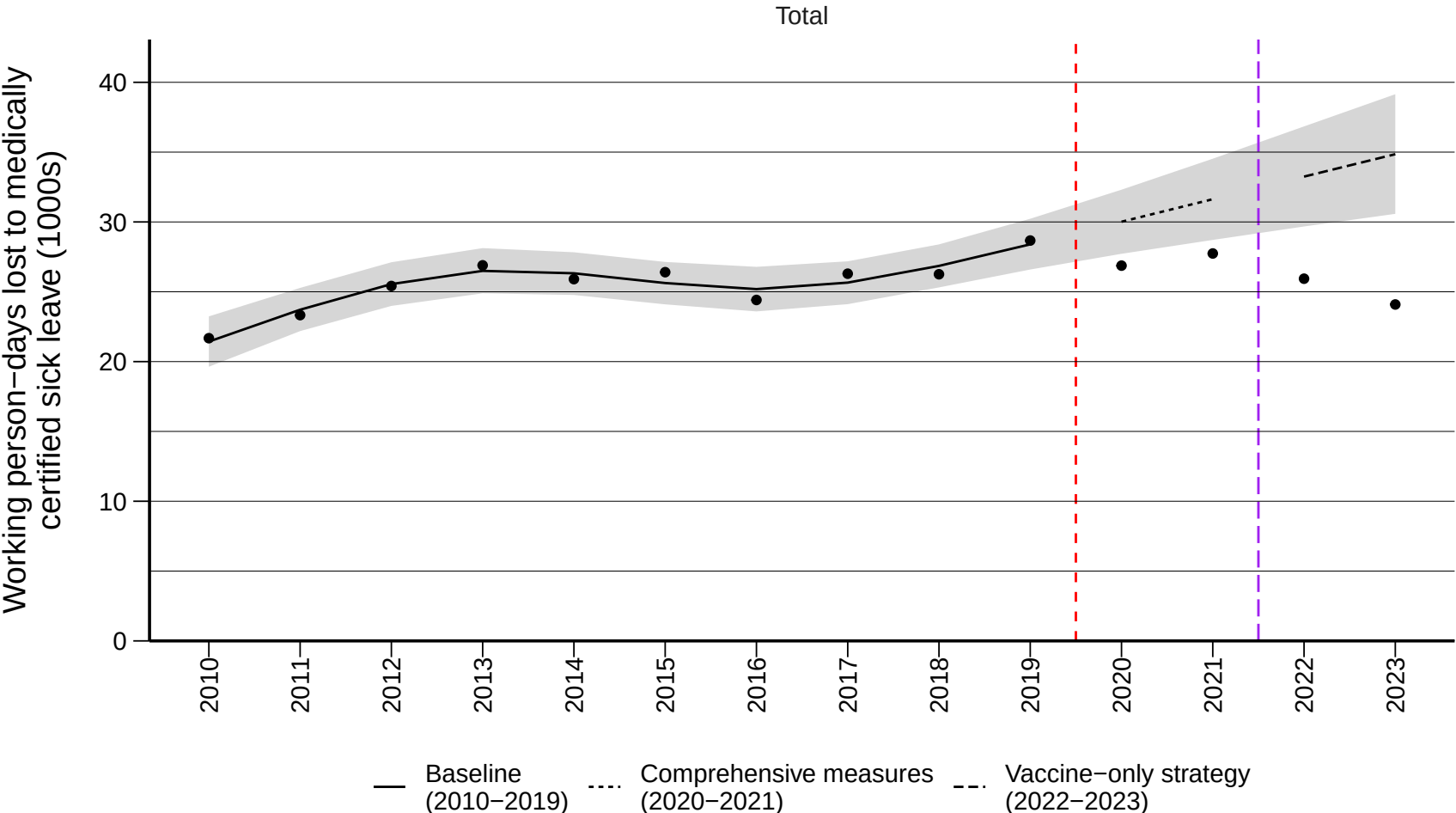
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

r. NAV: D87 Stomach function disorder



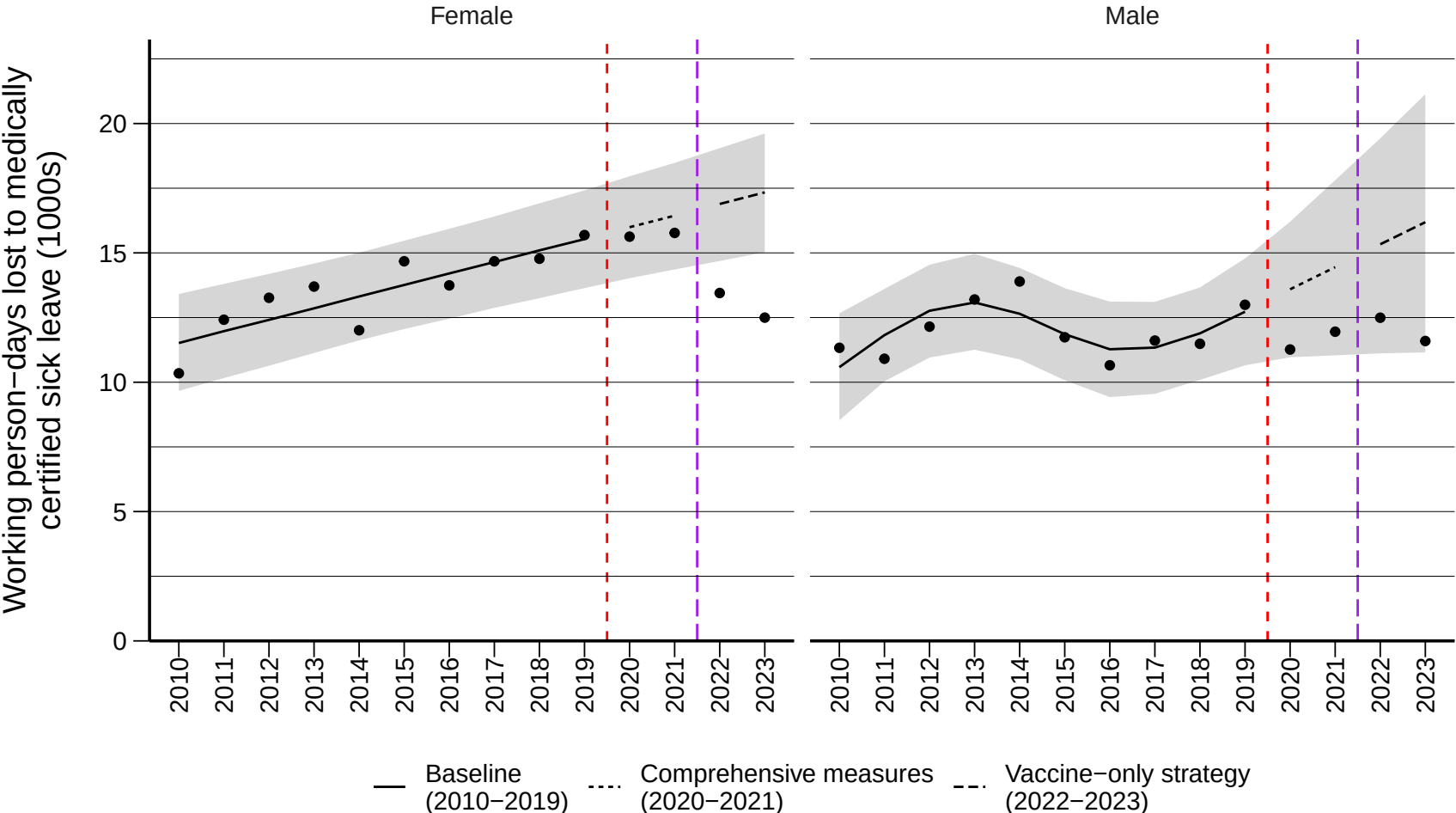
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

s. NAV: D92 Diverticular disease



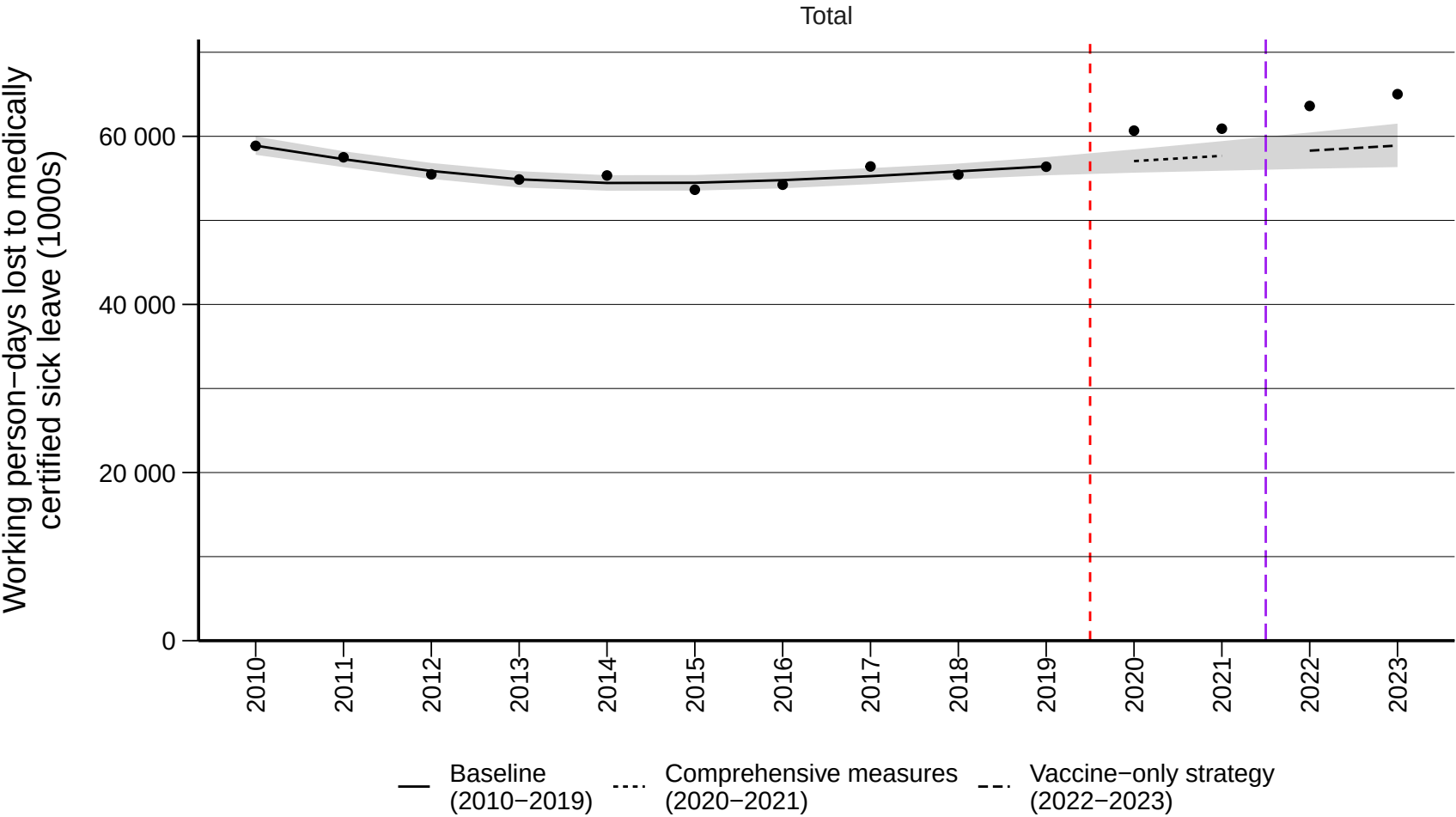
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

t. NAV: D92 Diverticular disease



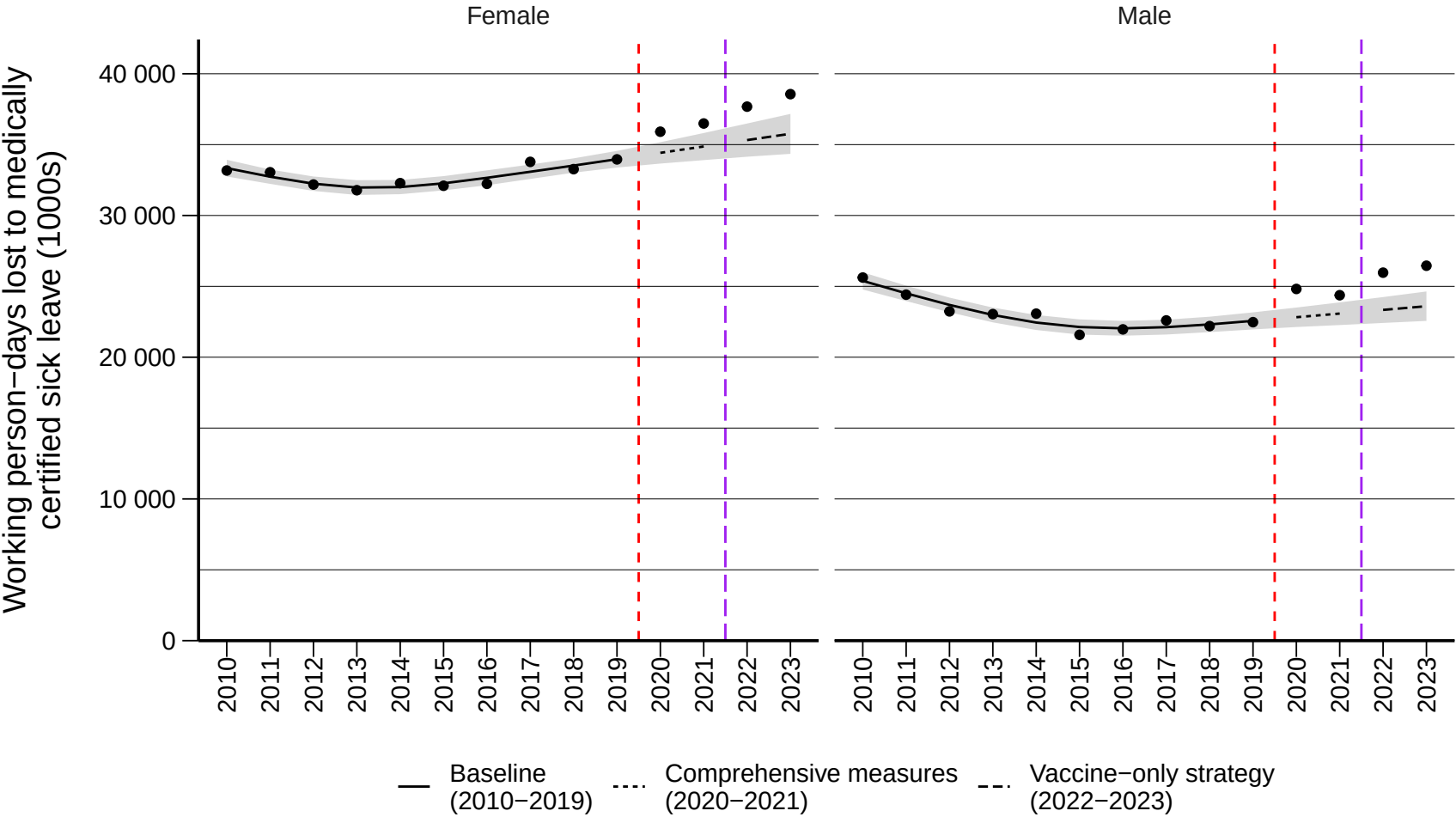
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

u. NAV: Everything



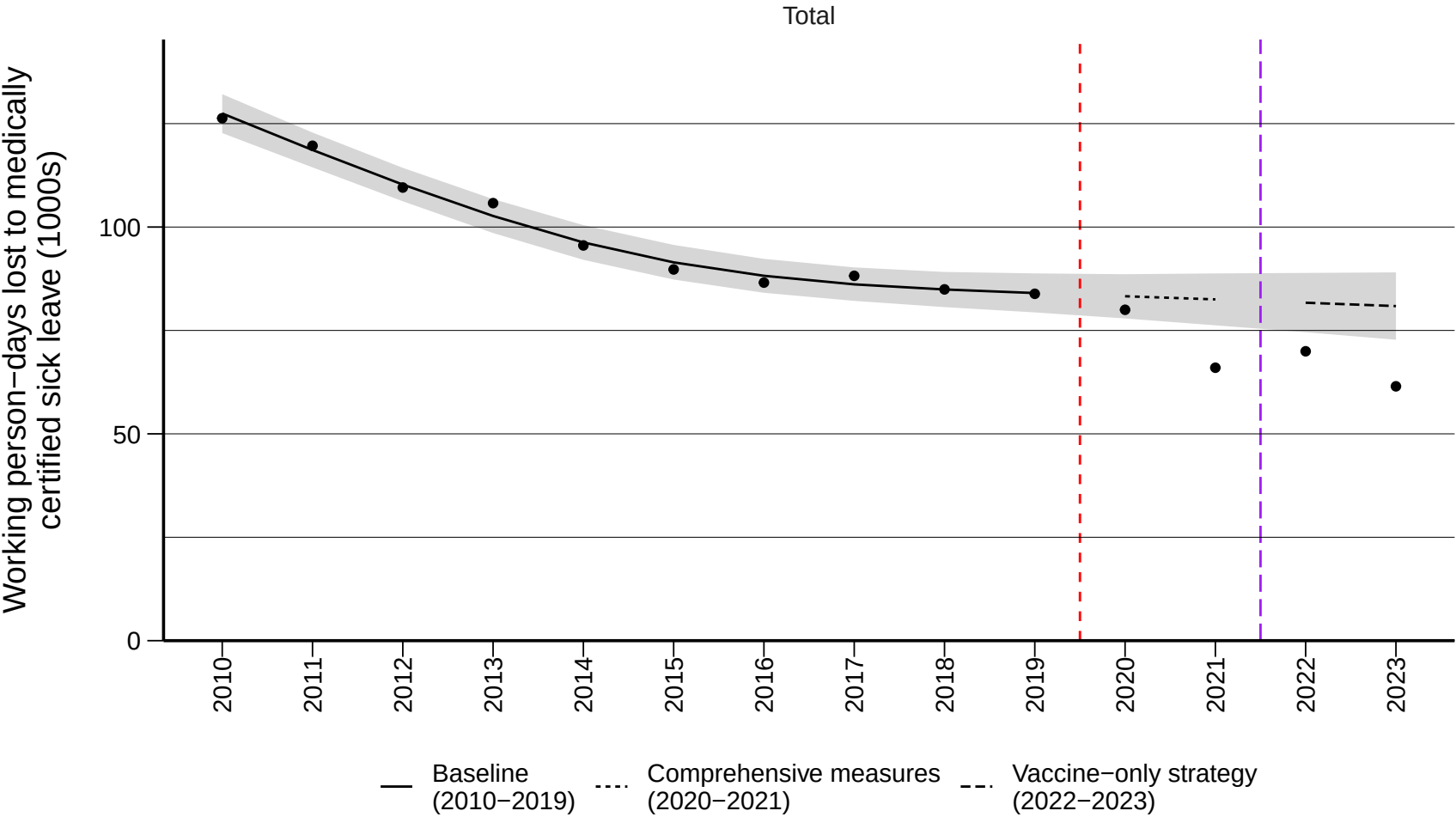
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

v. NAV: Everything



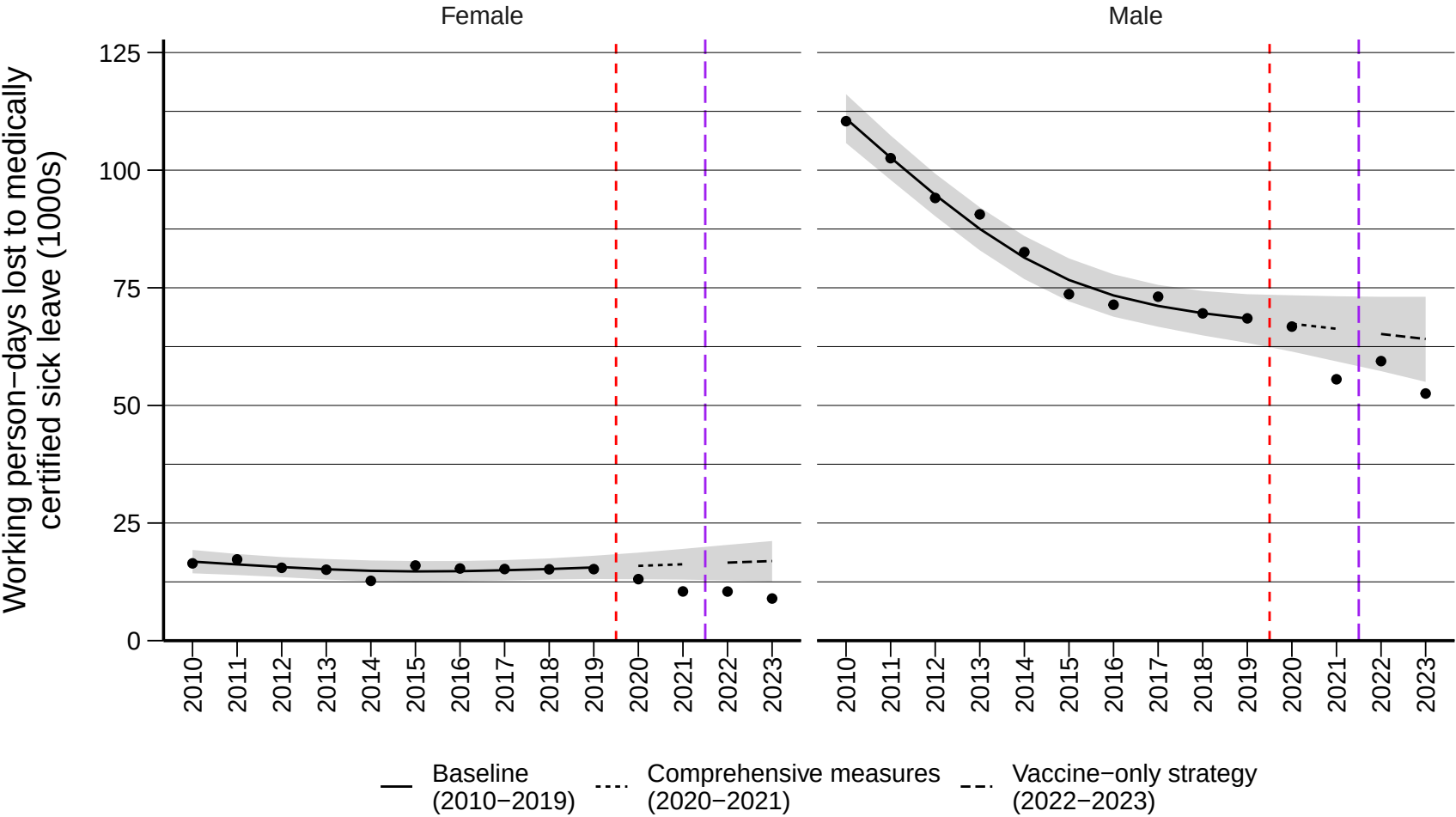
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

w. NAV: K76 Ischaemic heart disease w/o angina



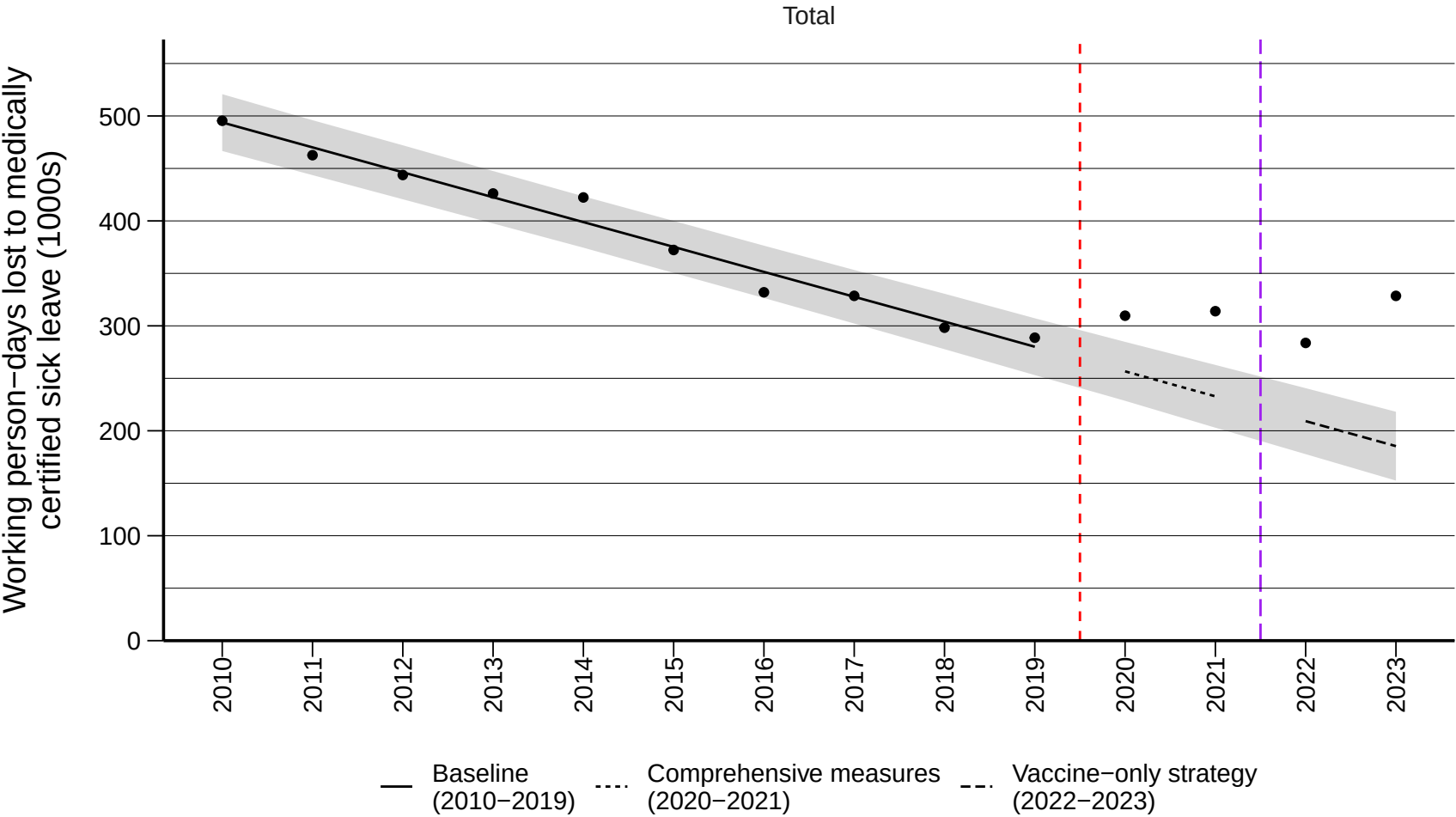
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

x. NAV: K76 Ischaemic heart disease w/o angina



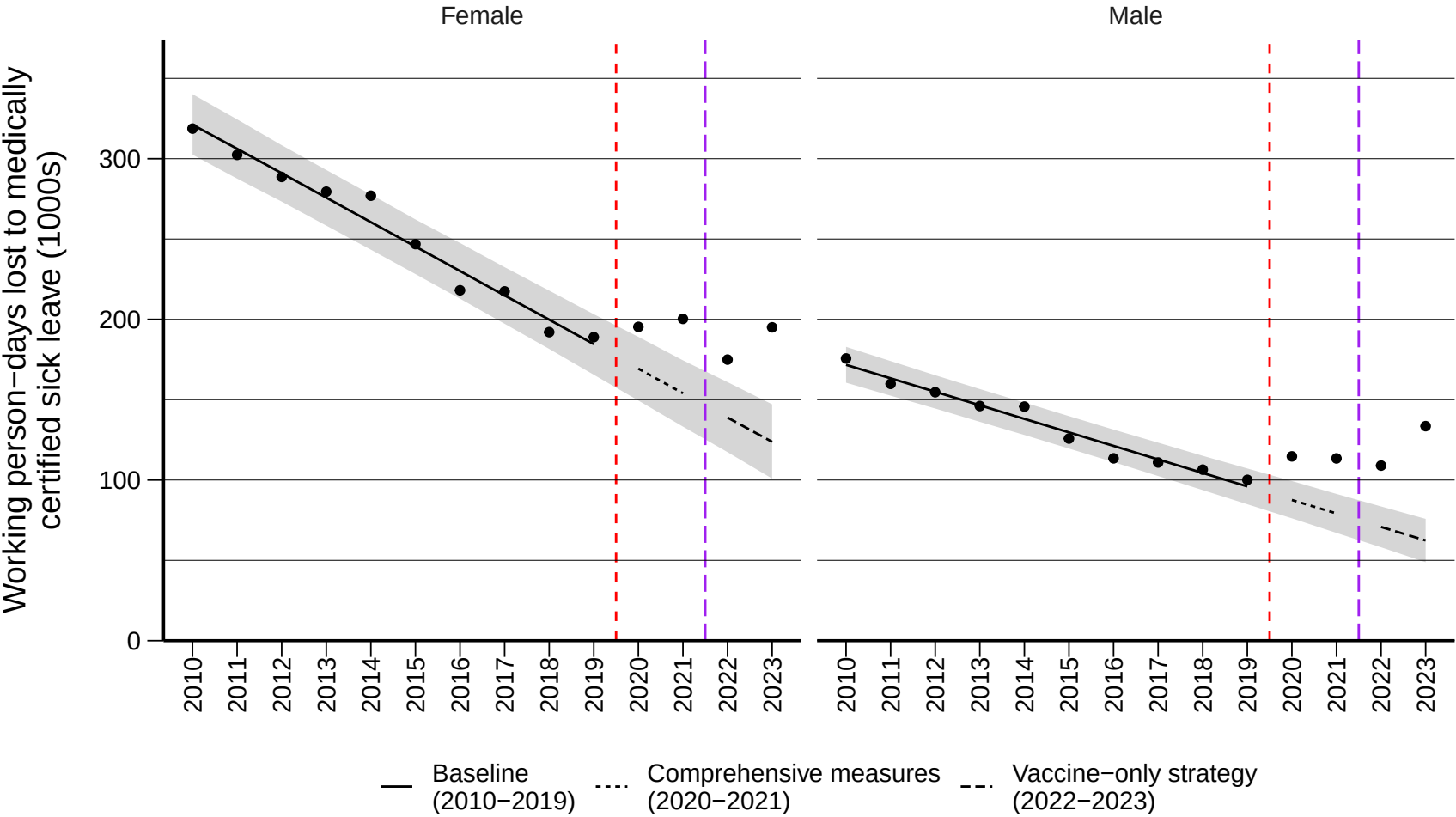
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

y. NAV: L01 Neck symptom/complain



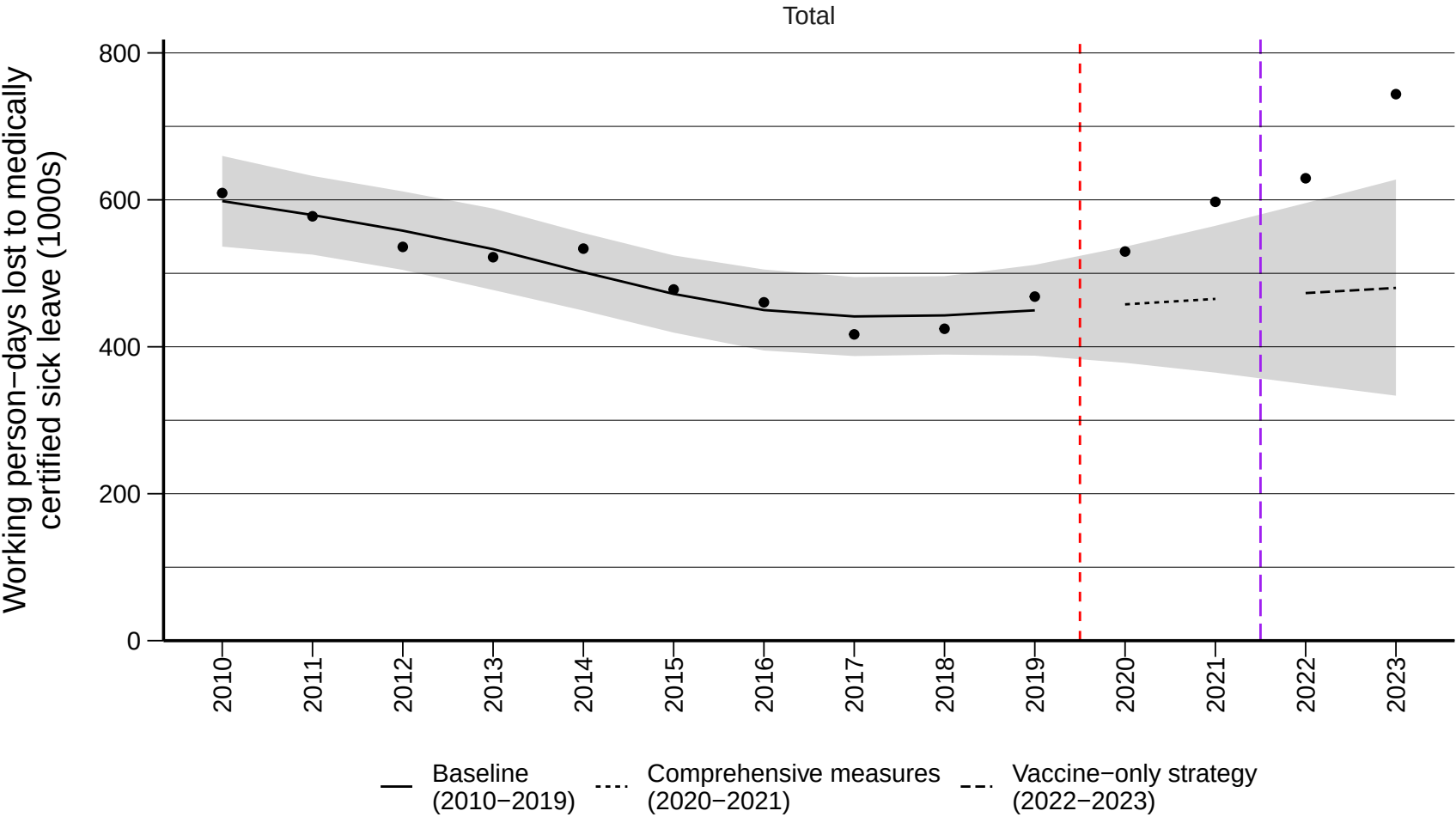
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

z. NAV: L01 Neck symptom/complain



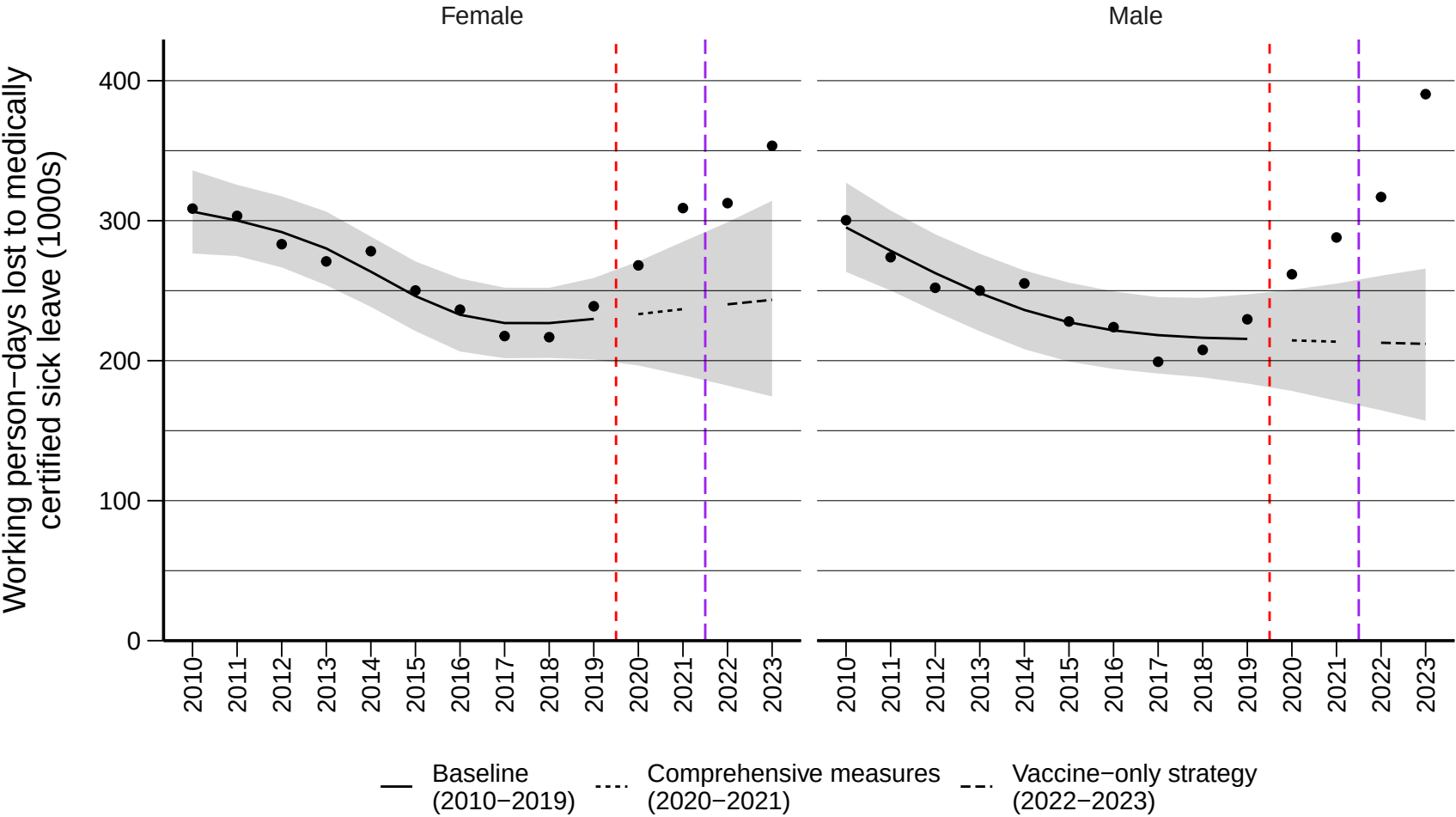
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

aa. NAV: L02 Back symptom/complaint



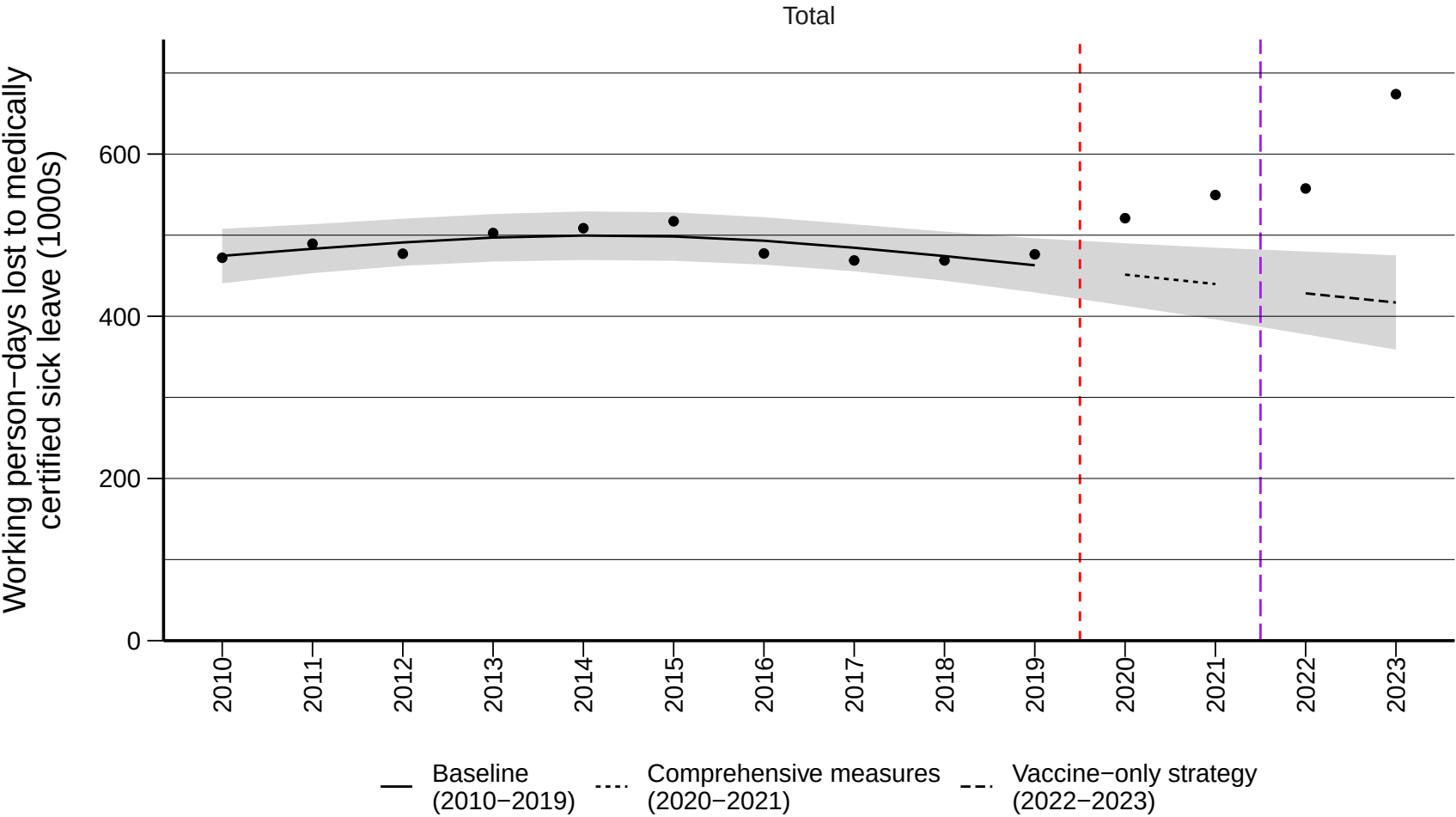
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

ab. NAV: L02 Back symptom/complaint



All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

ac. NAV: L08 Shoulder symptom/complaint



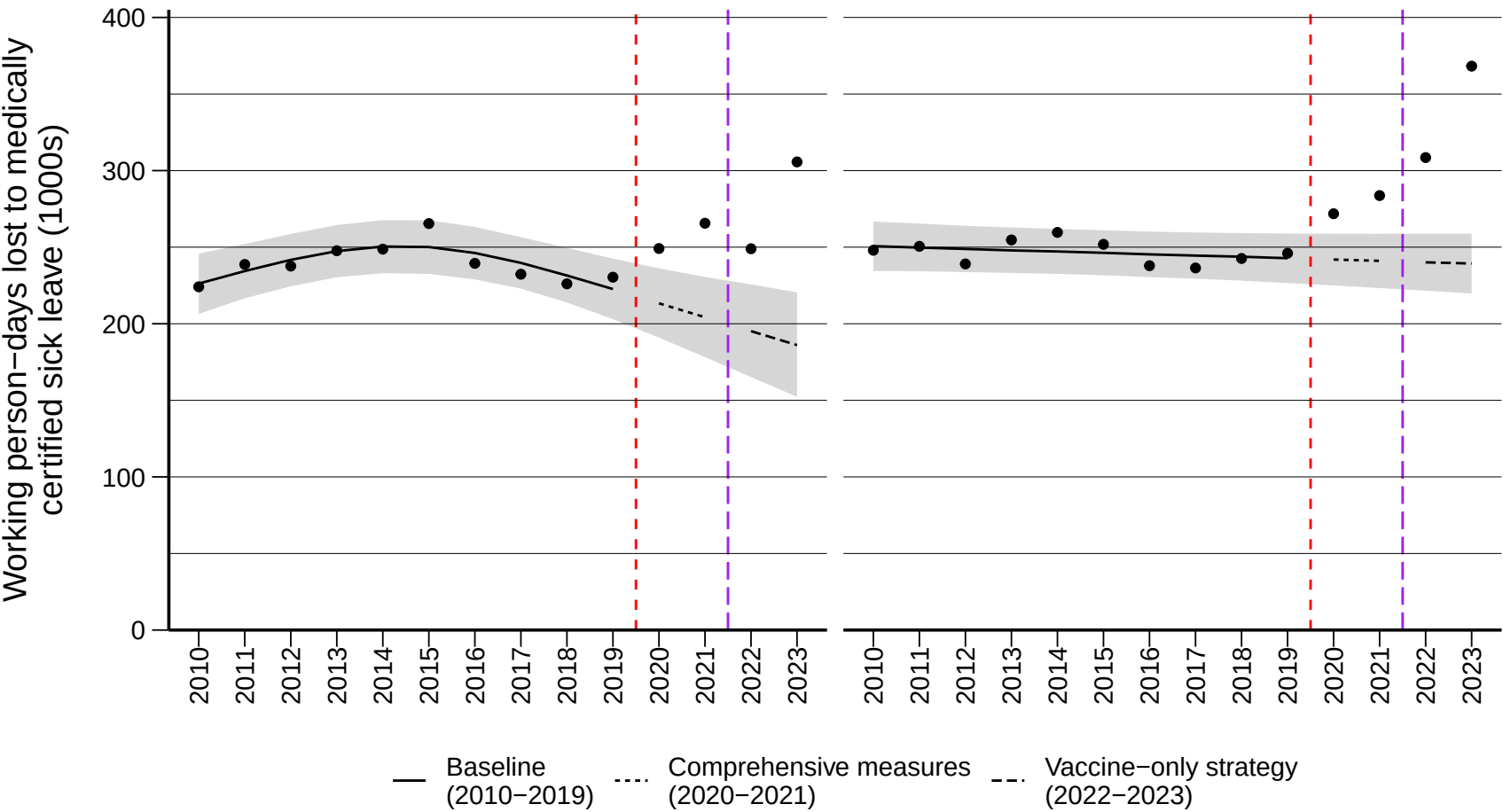
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

ad. NAV: L08 Shoulder symptom/complaint

Working person-days lost to medically certified sick leave (1000s)

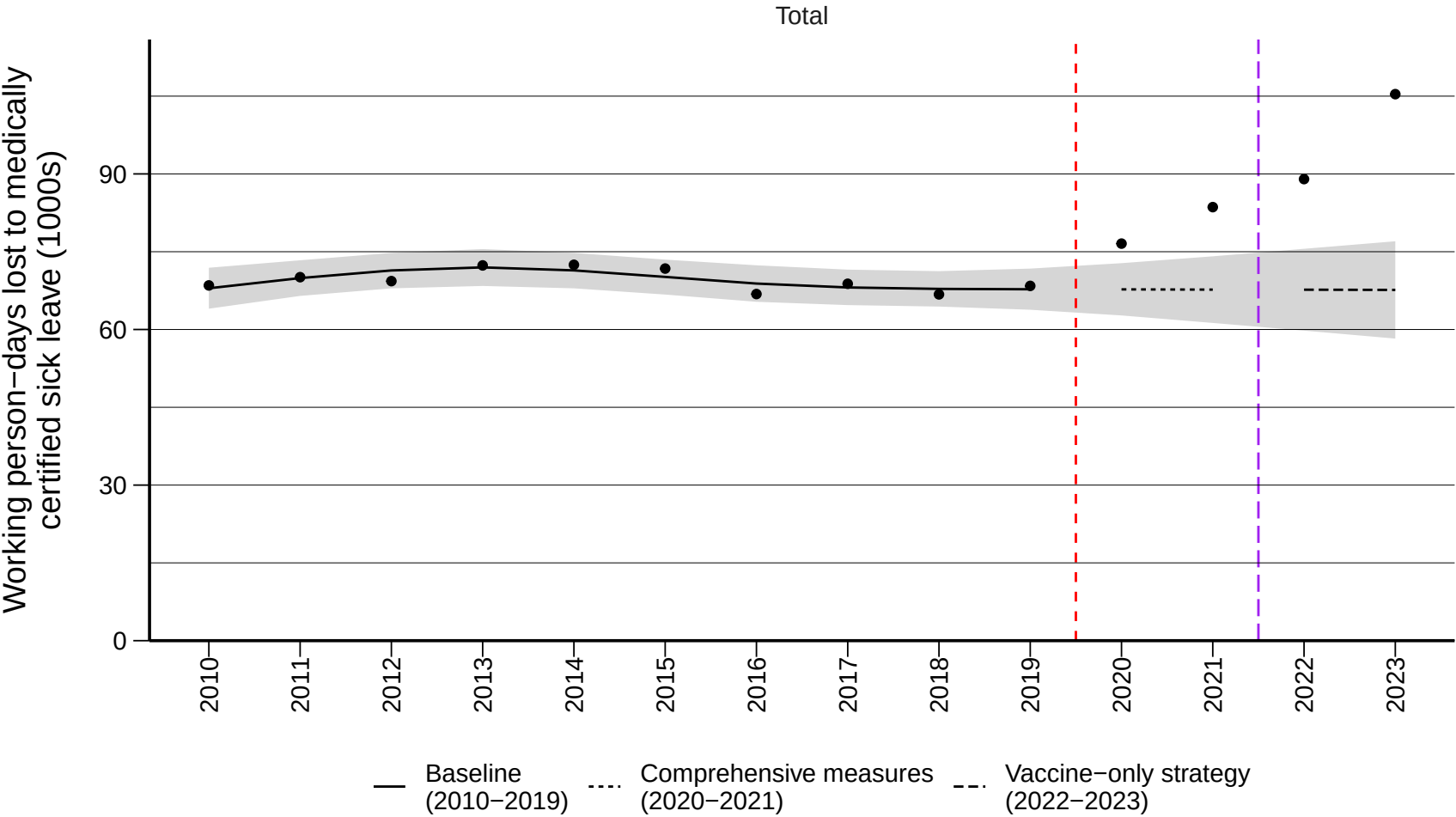
Female

Male



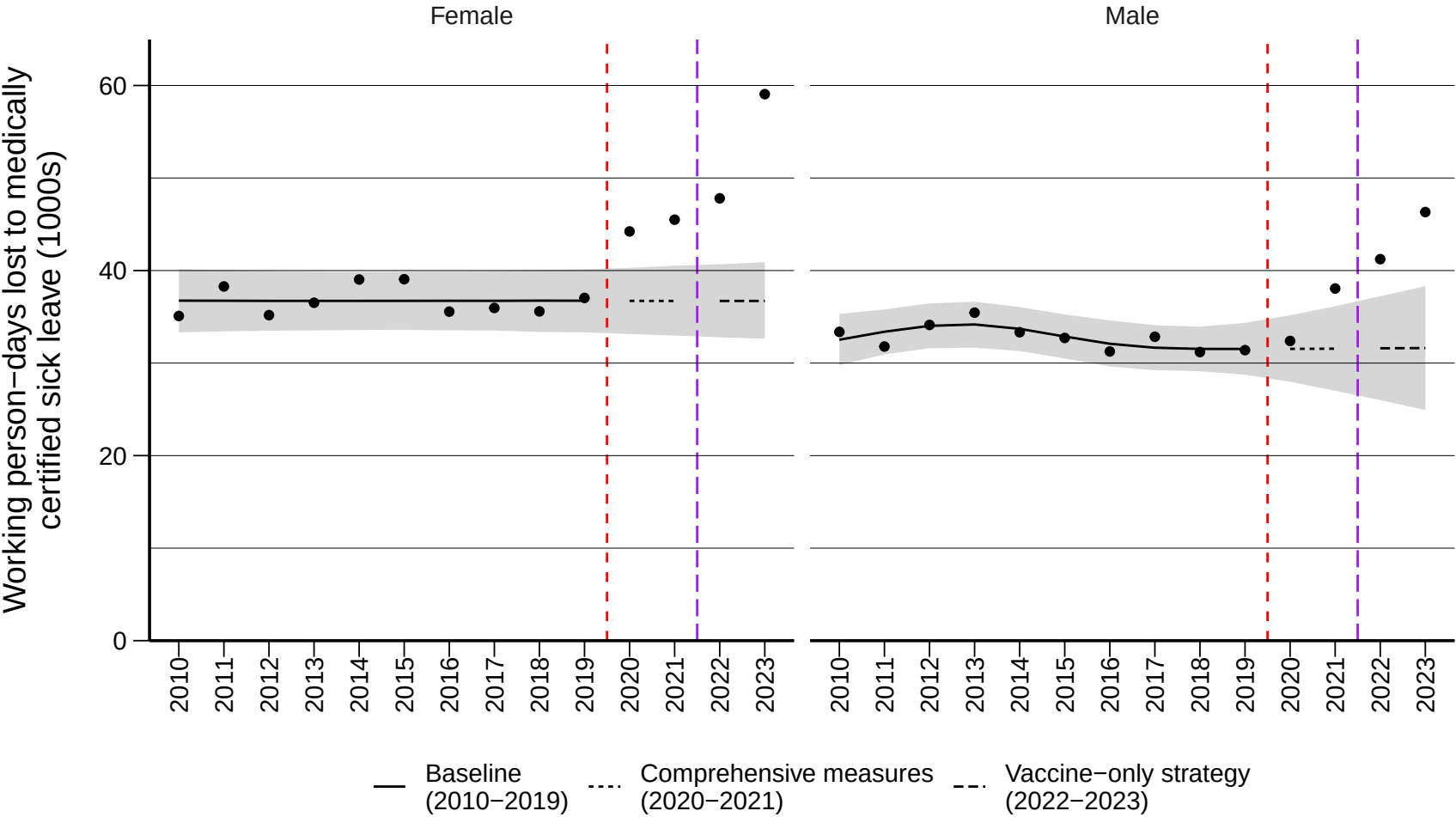
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

ae. NAV: L11 Wrist symptom/complaint



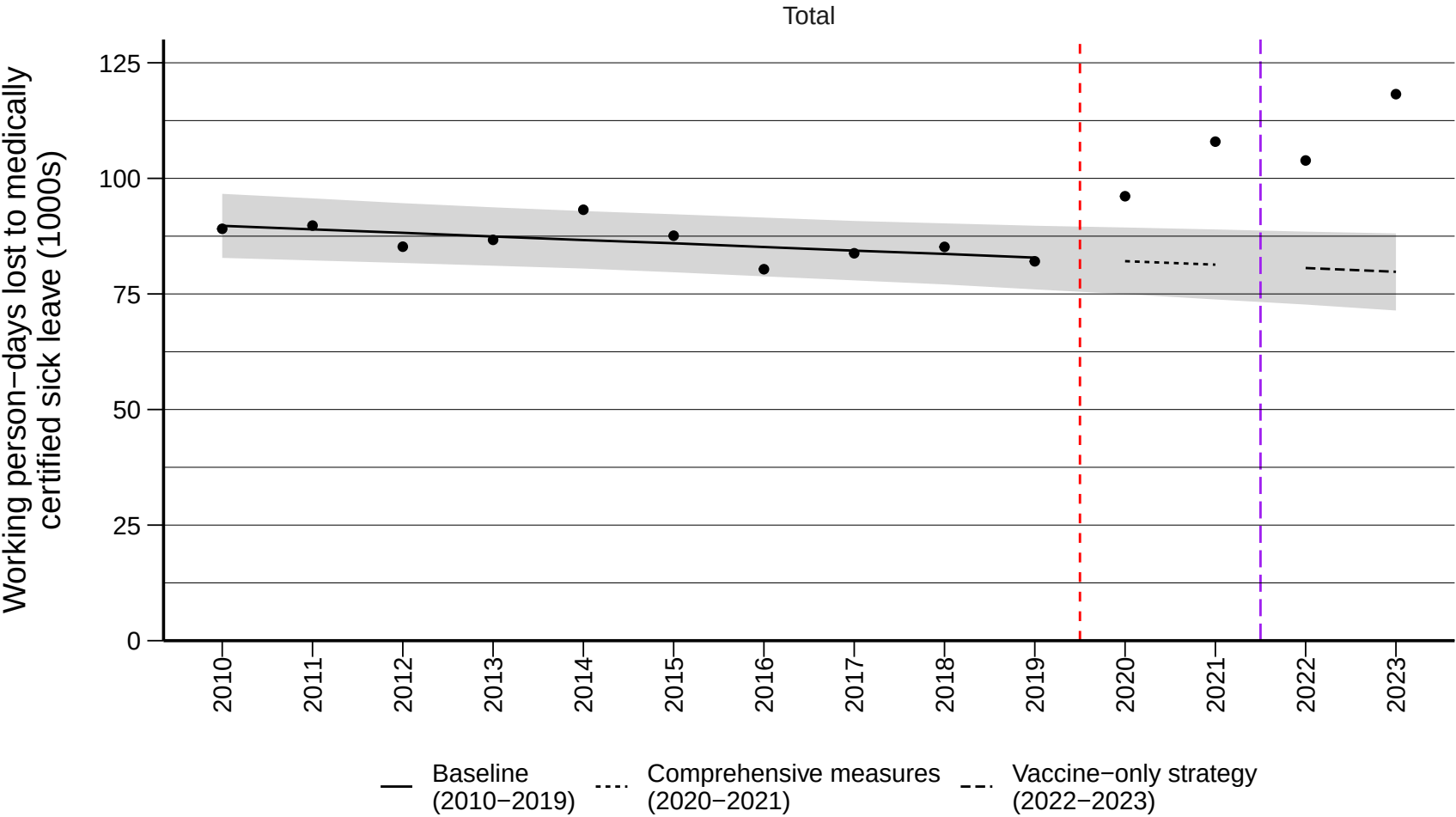
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

af. NAV: L11 Wrist symptom/complaint



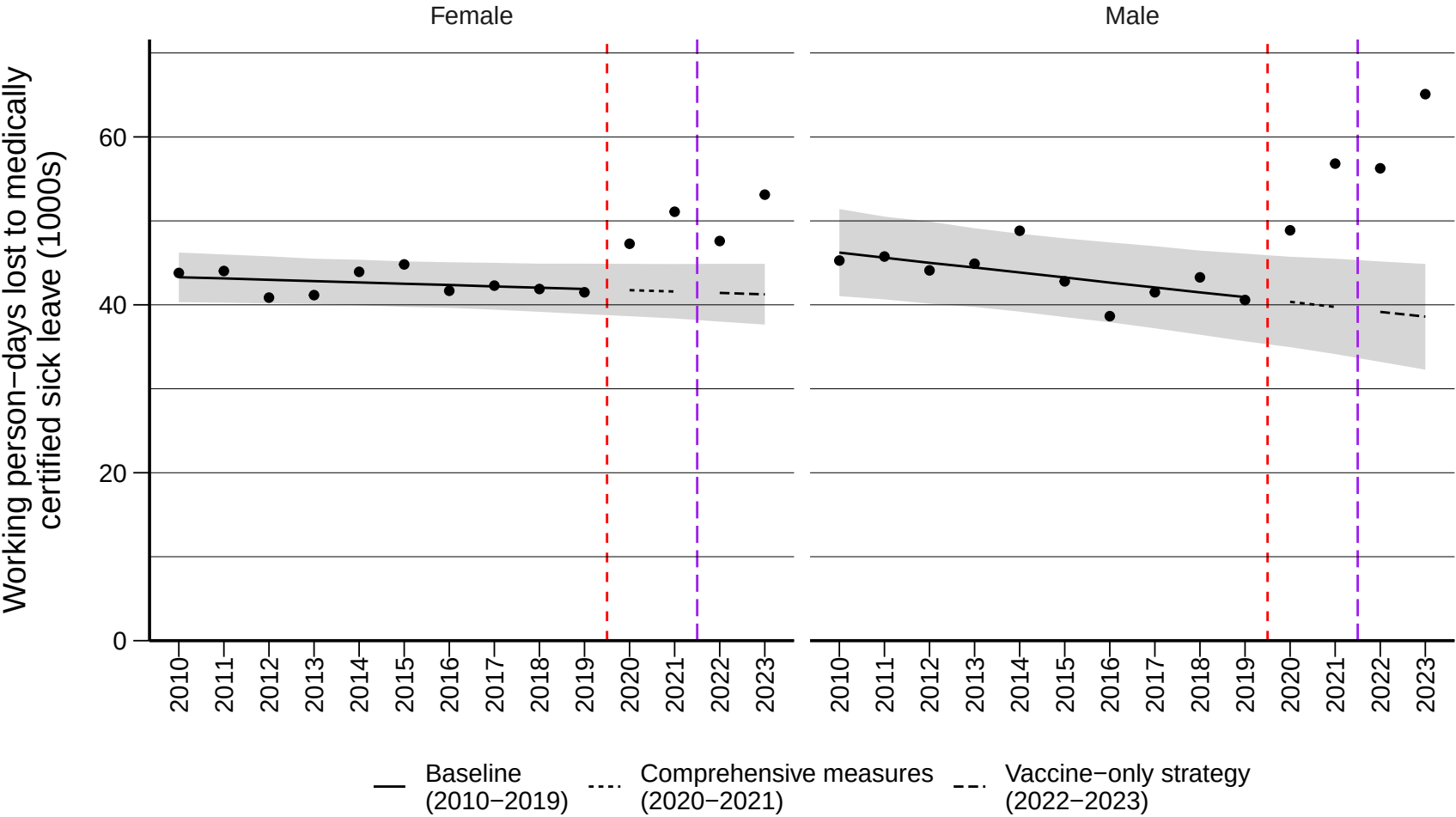
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

ag. NAV: L12 Hand/finger symptom/complaint



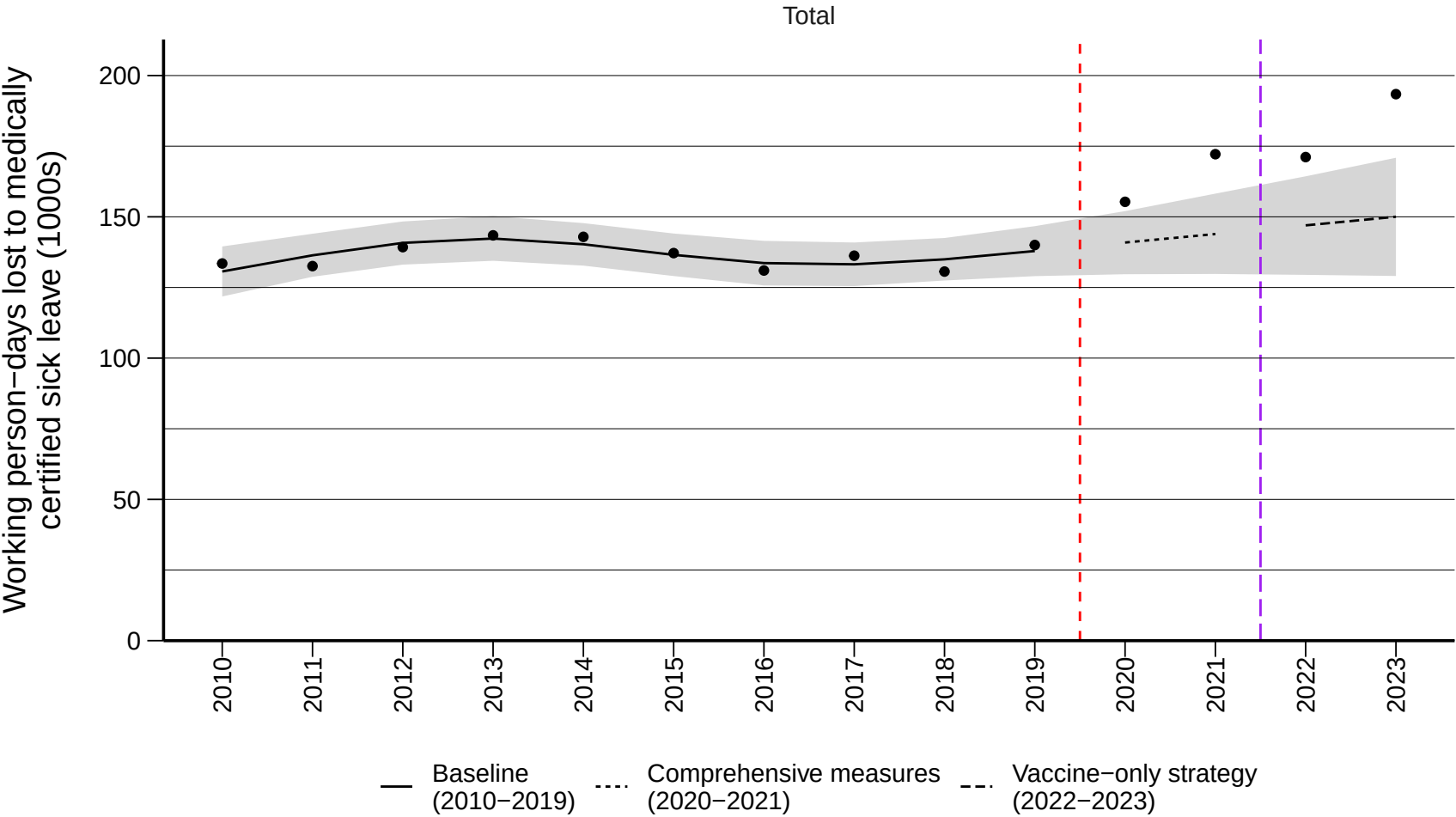
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

ah. NAV: L12 Hand/finger symptom/complaint



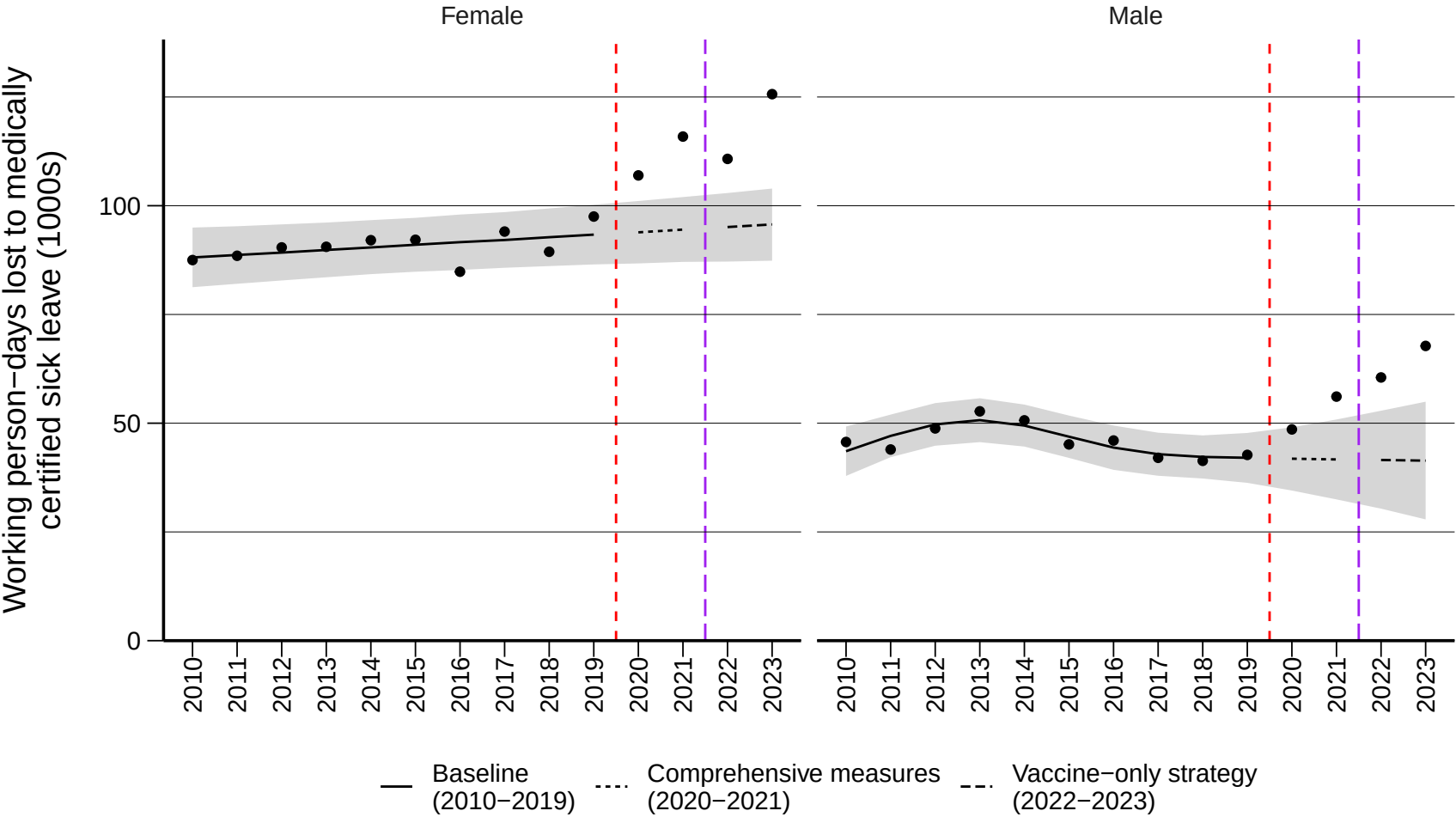
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

ai. NAV: L13 Hip symptom/complaint



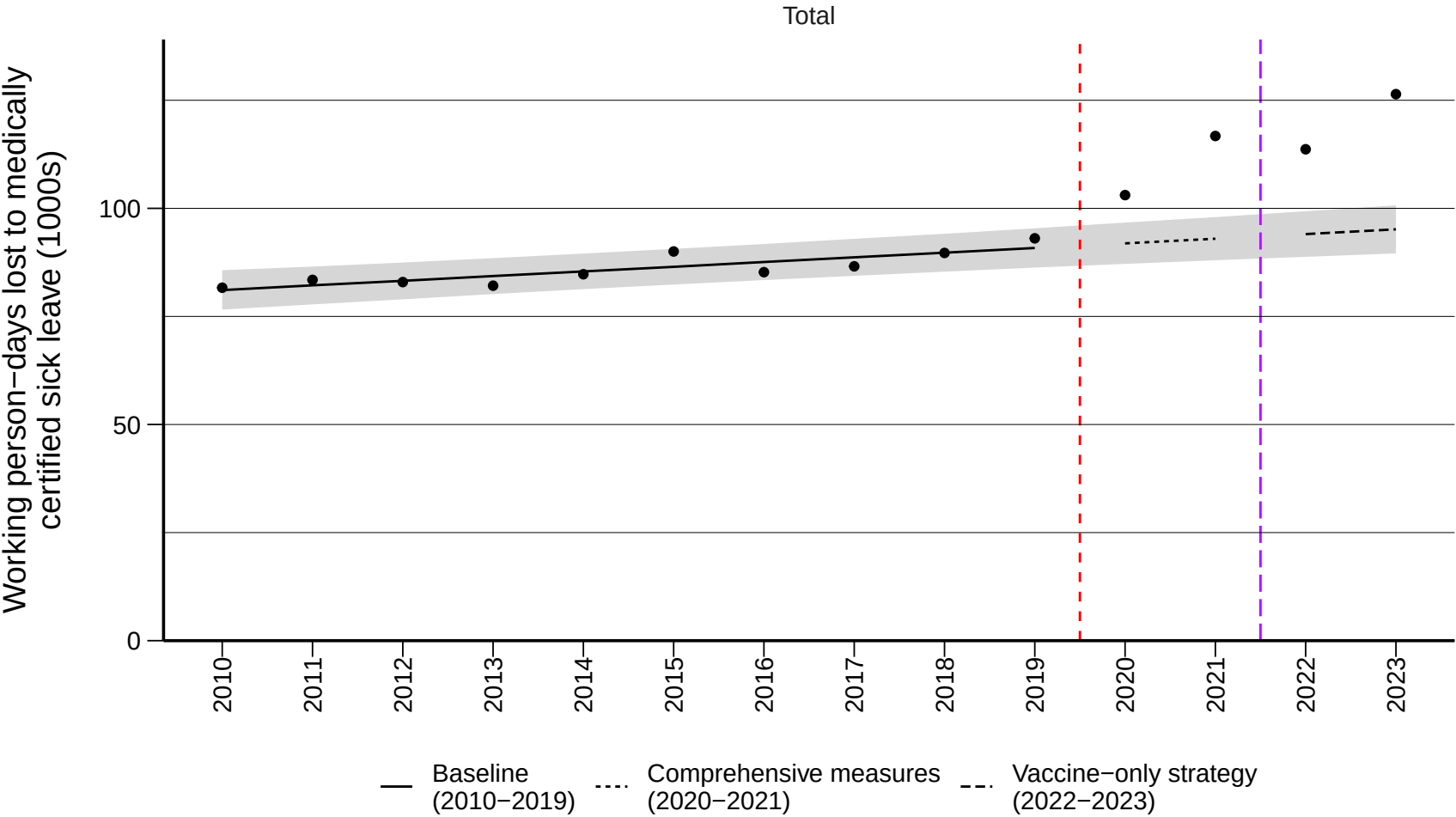
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

aj. NAV: L13 Hip symptom/complaint



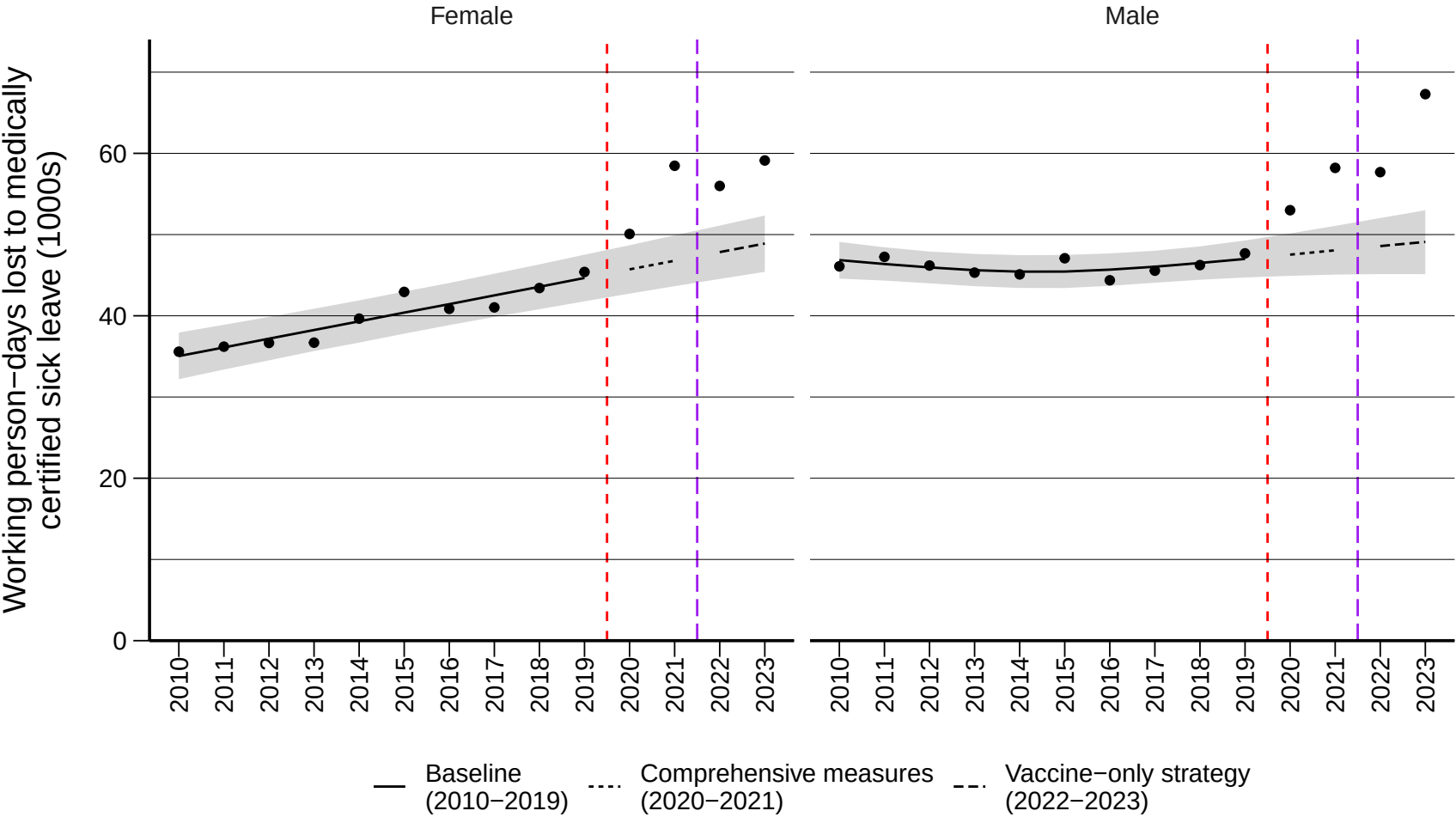
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

ak. NAV: L16 Ankle symptom/complaint



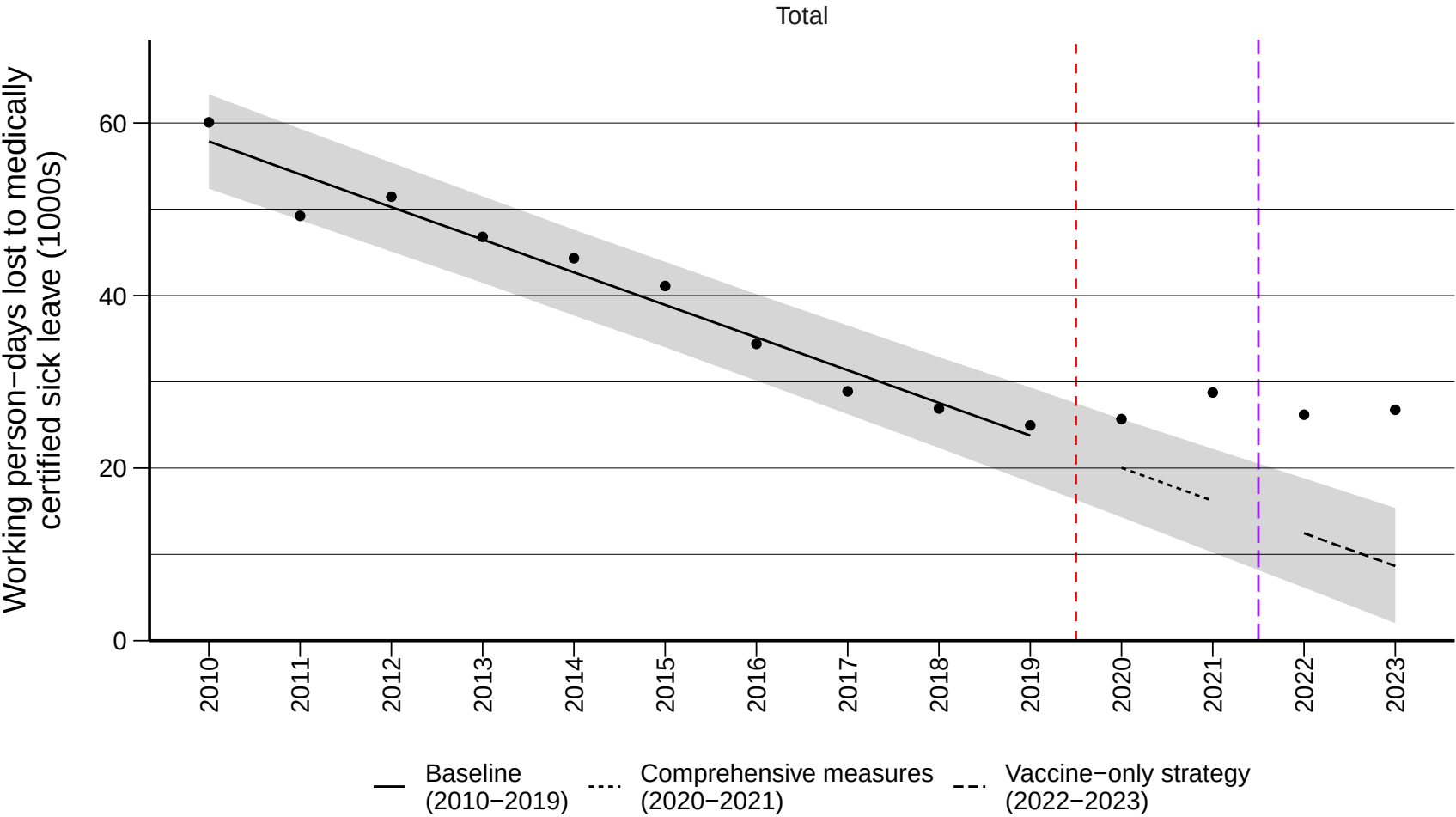
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

al. NAV: L16 Ankle symptom/complaint



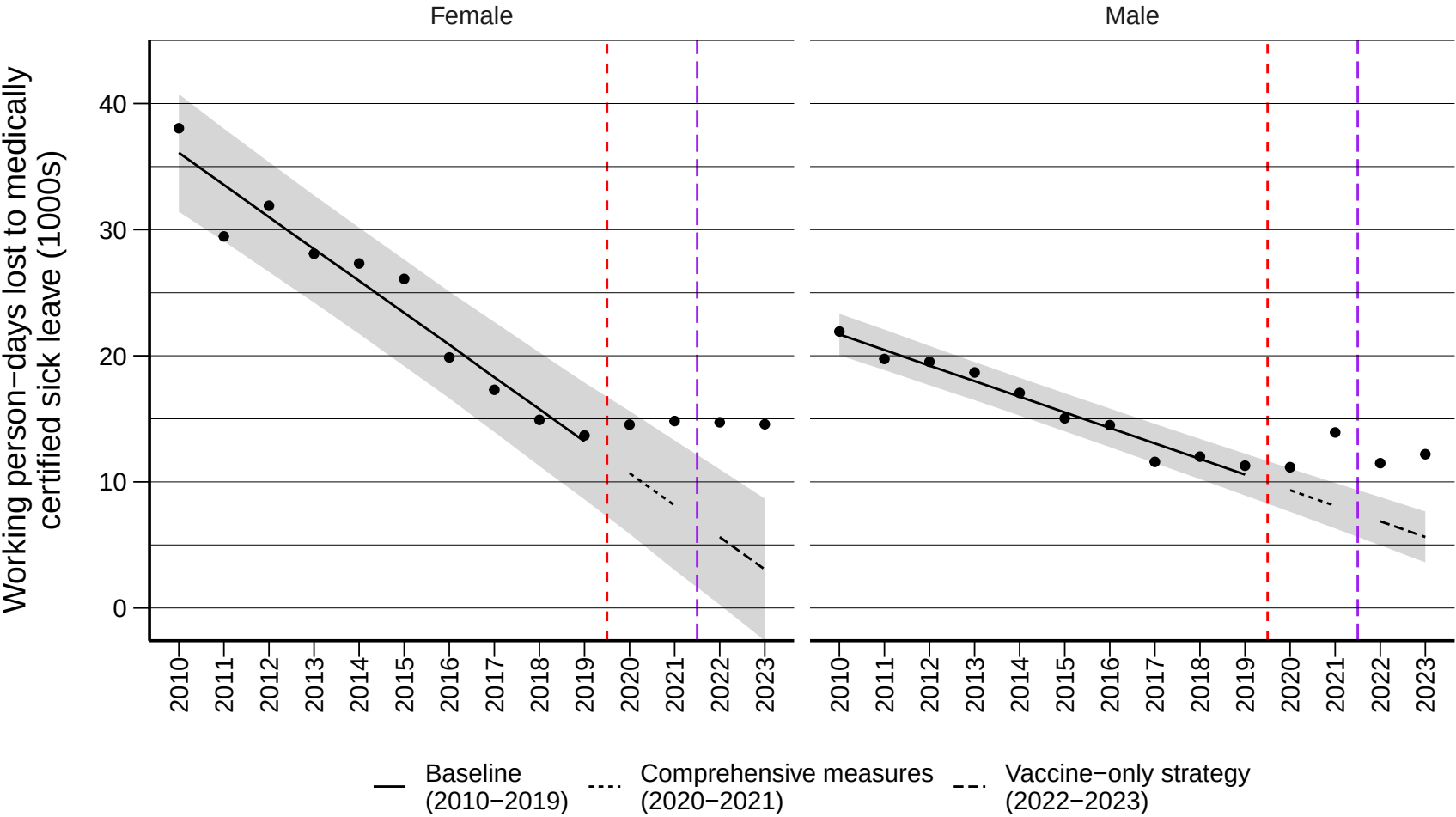
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

am. NAV: L19 Muscle symptom/complaint NOS



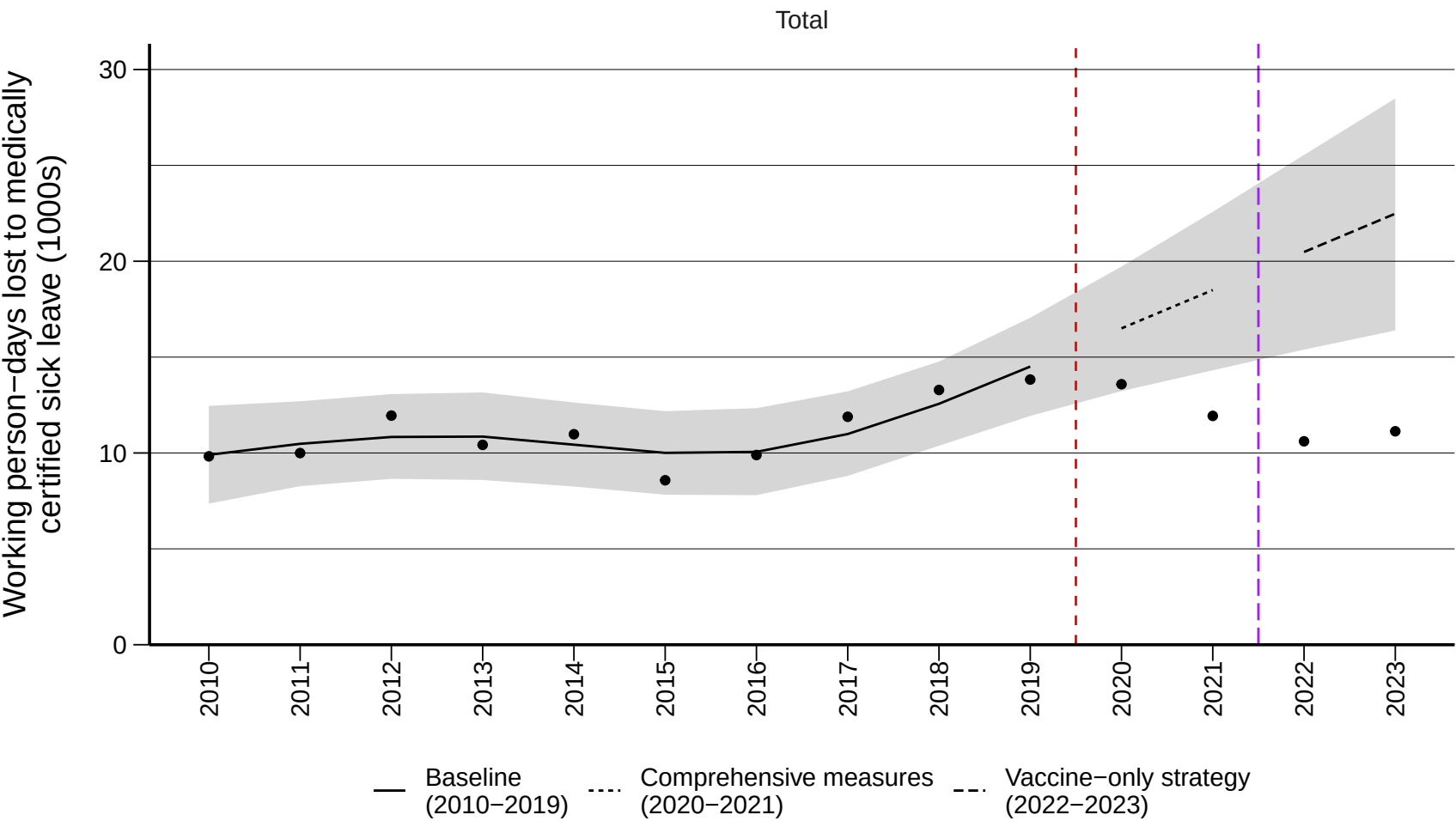
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

an. NAV: L19 Muscle symptom/complaint NOS



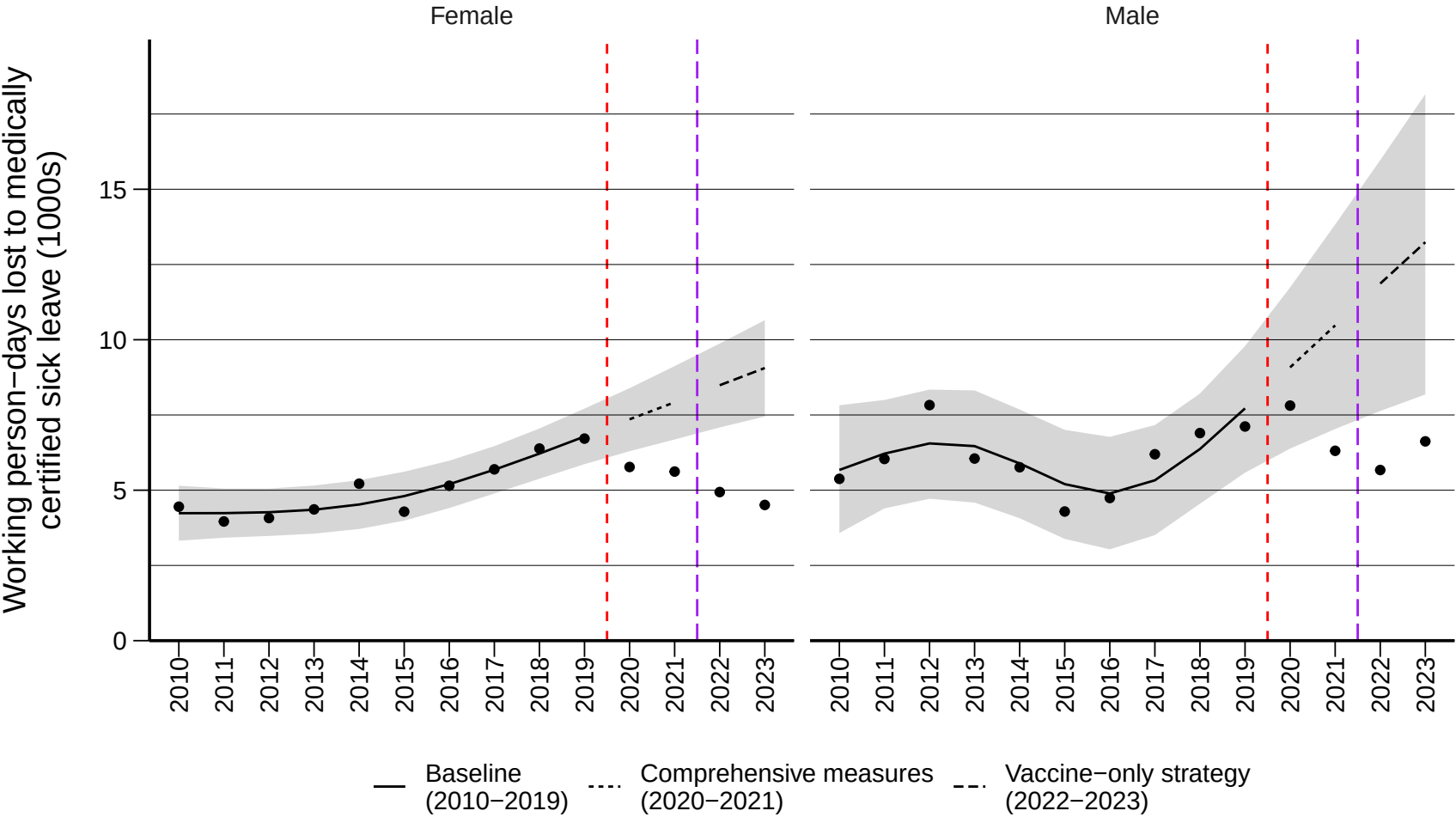
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

ao. NAV: L71 Malignant neoplasm musculoskeletal



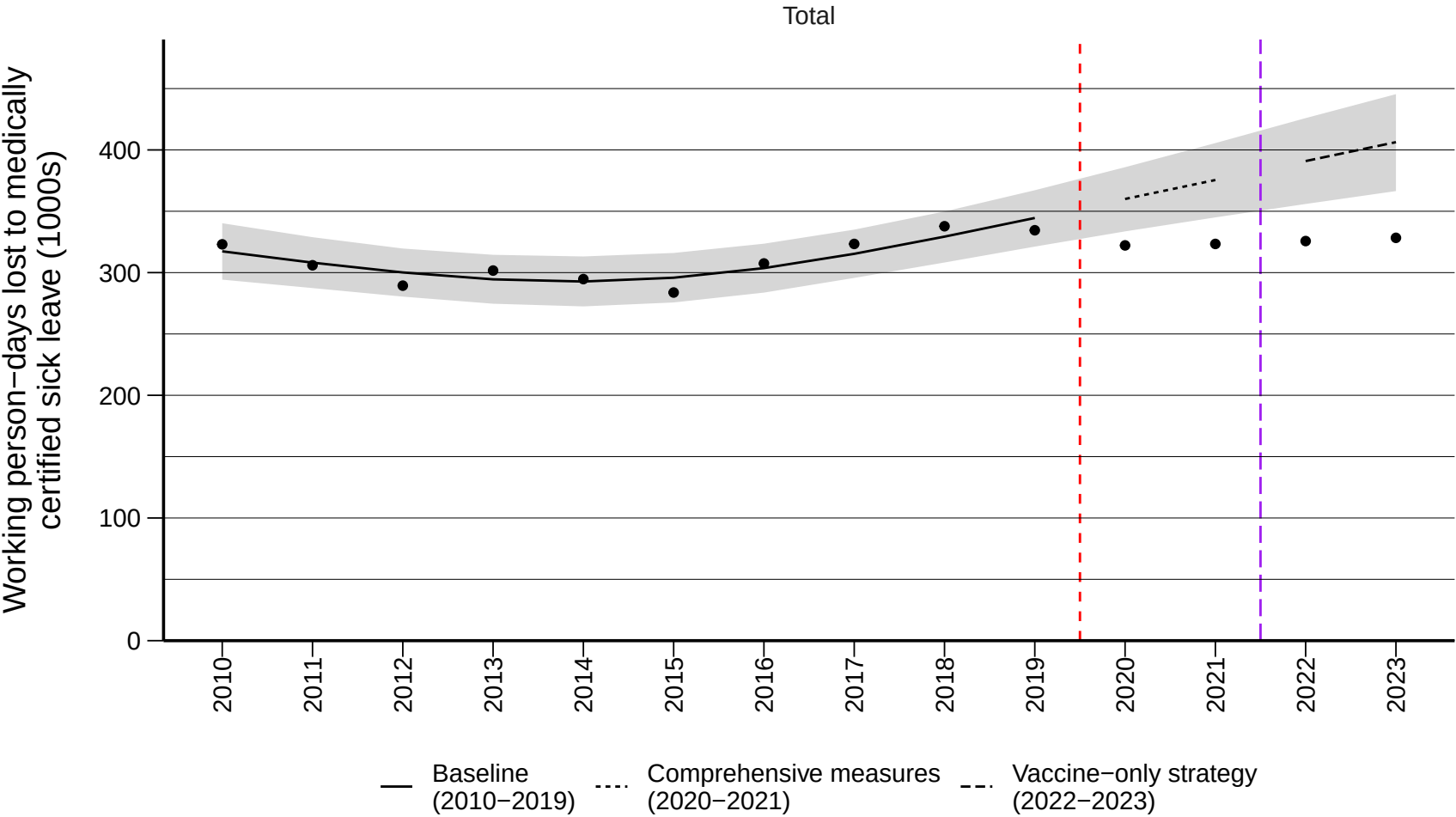
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

ap. NAV: L71 Malignant neoplasm musculoskeletal



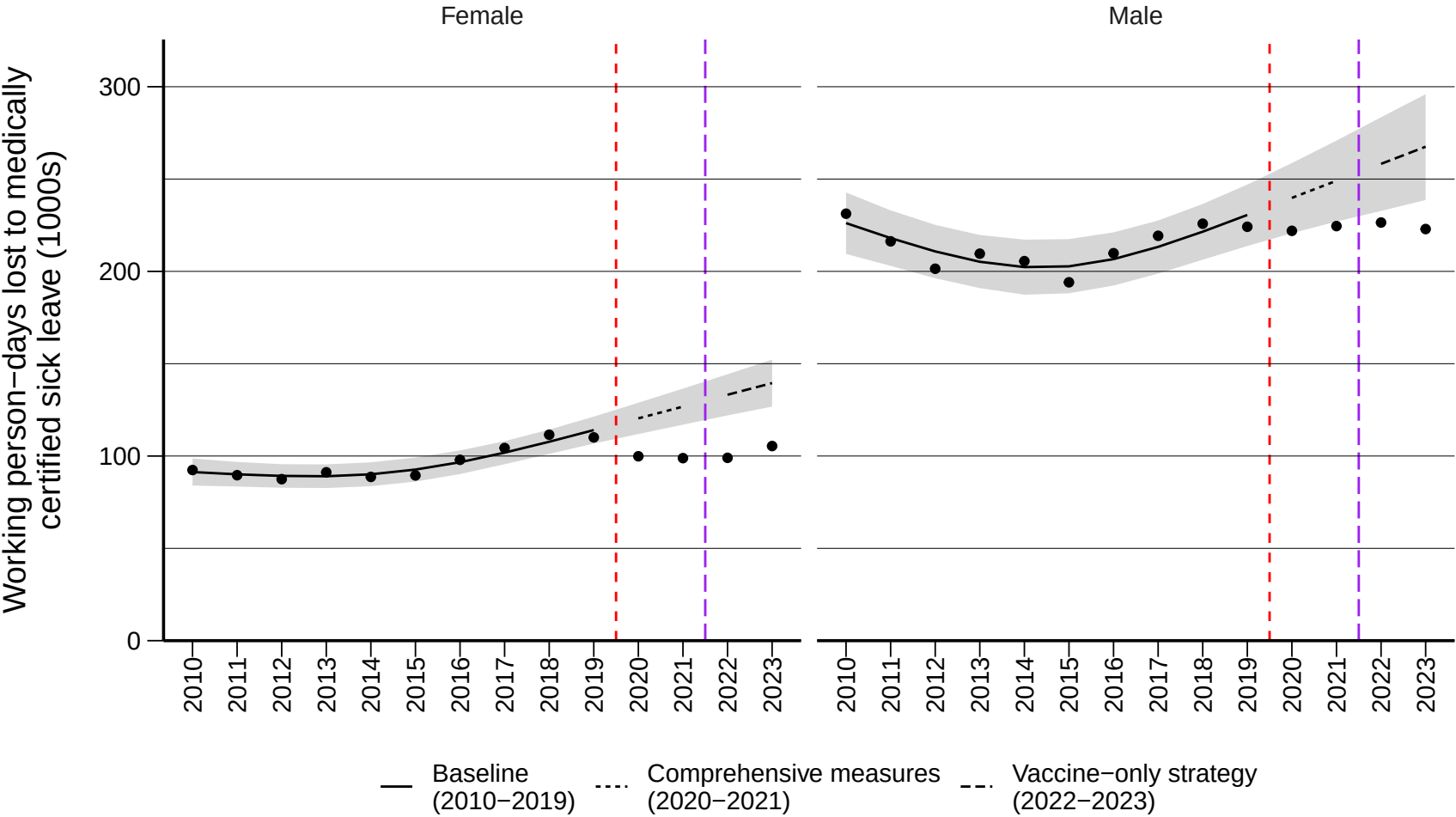
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

aq. NAV: L81 Injury musculoskeletal NOS



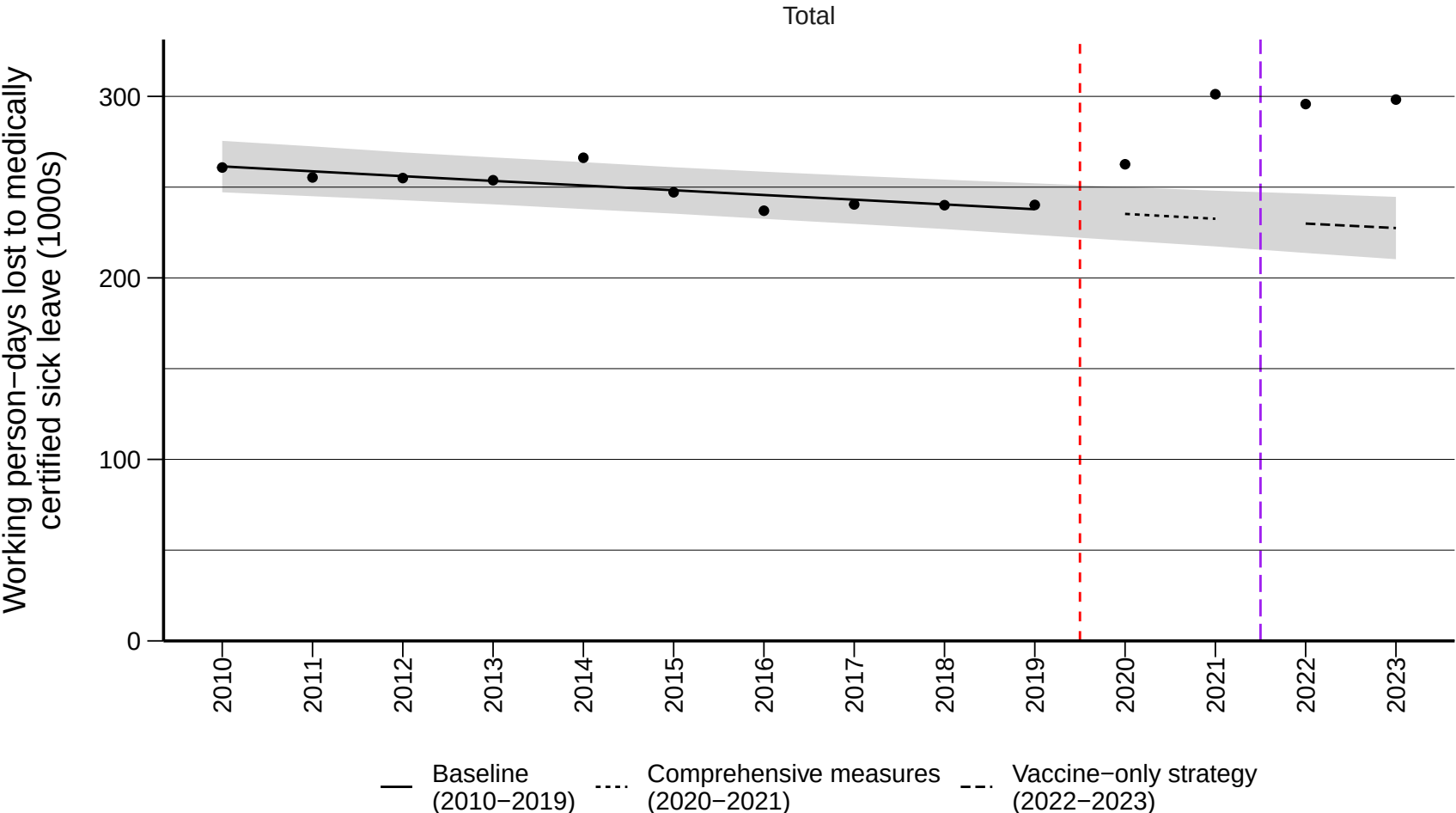
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

ar. NAV: L81 Injury musculoskeletal NOS



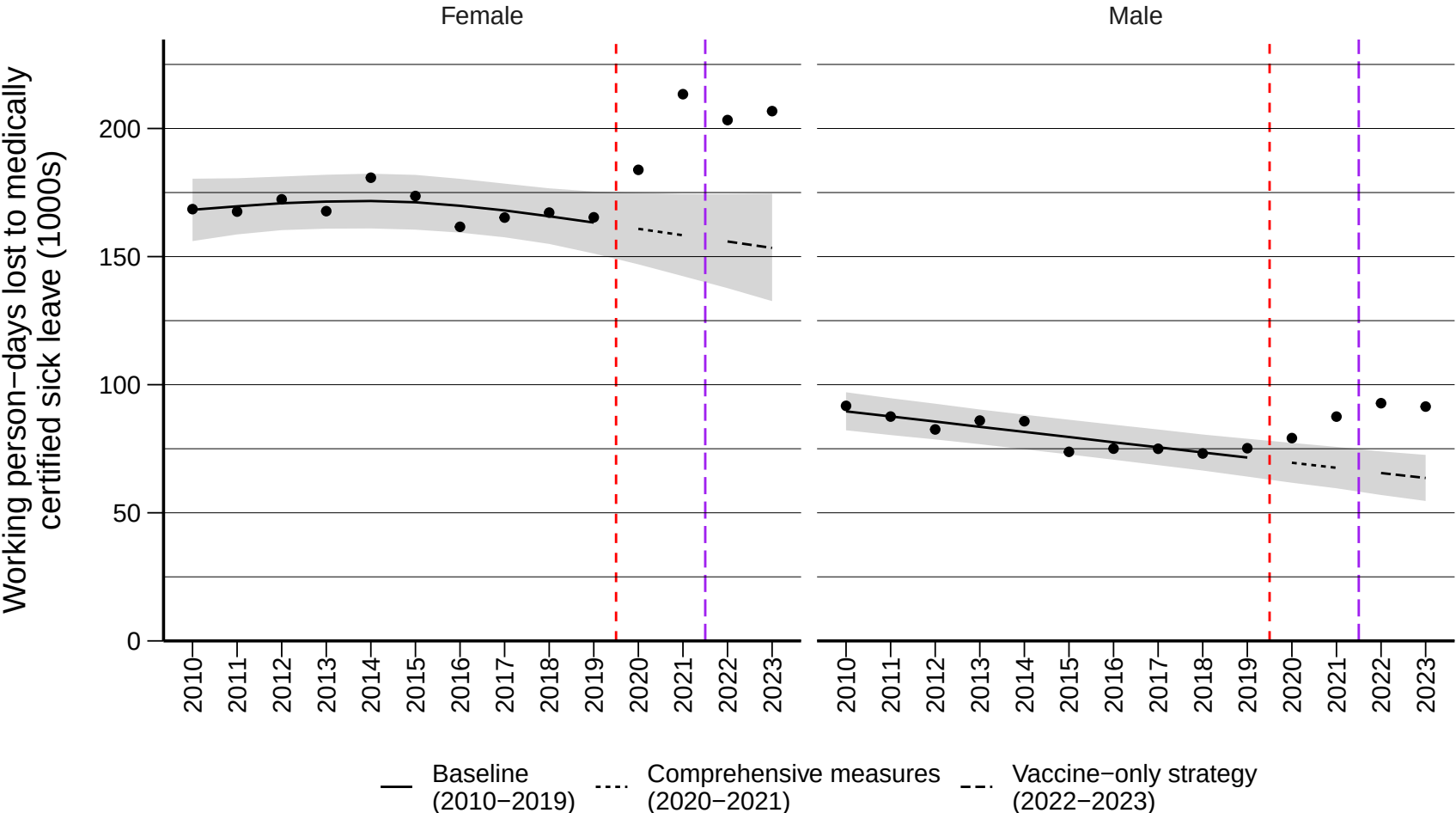
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

as. NAV: N01 Headache



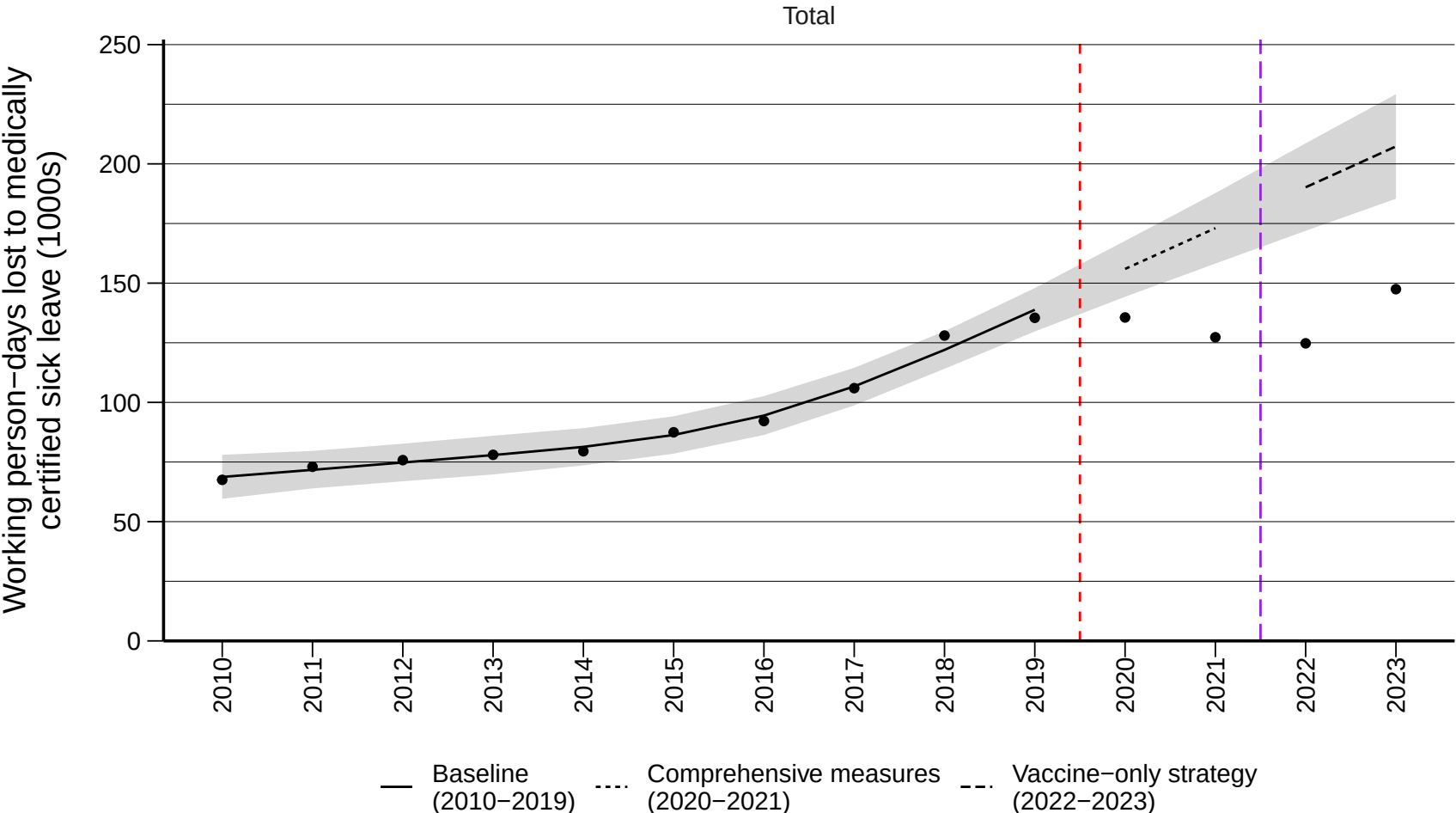
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

at. NAV: N01 Headache



All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

au. NAV: N79 Concussion



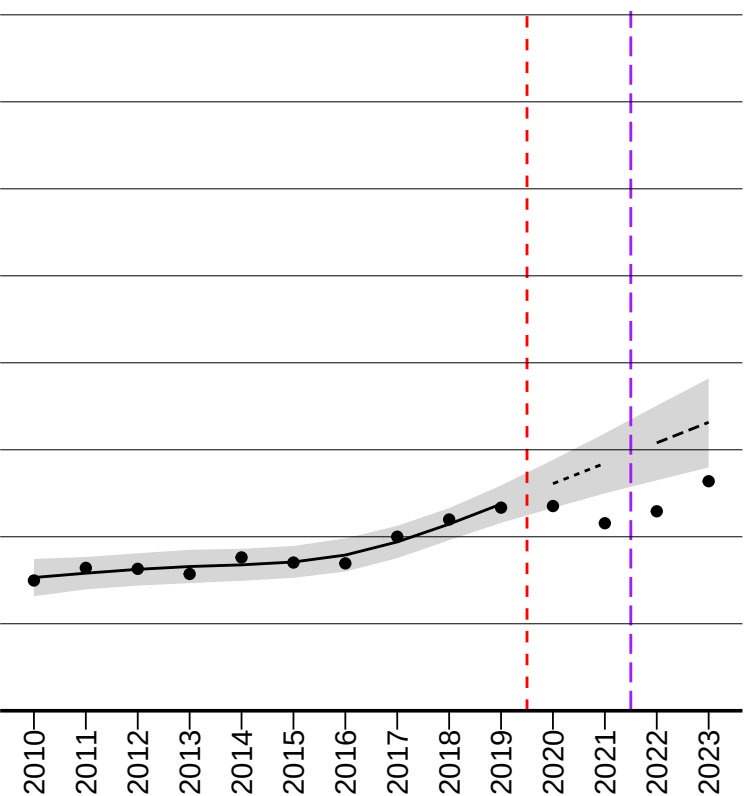
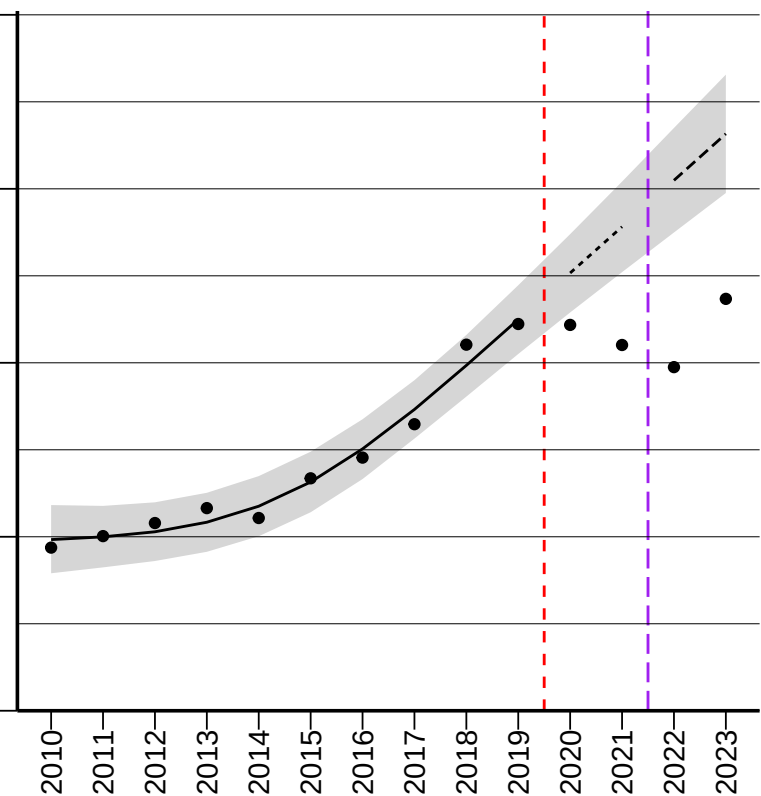
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

av. NAV: N79 Concussion

Working person-days lost to medically certified sick leave (1000s)

Female

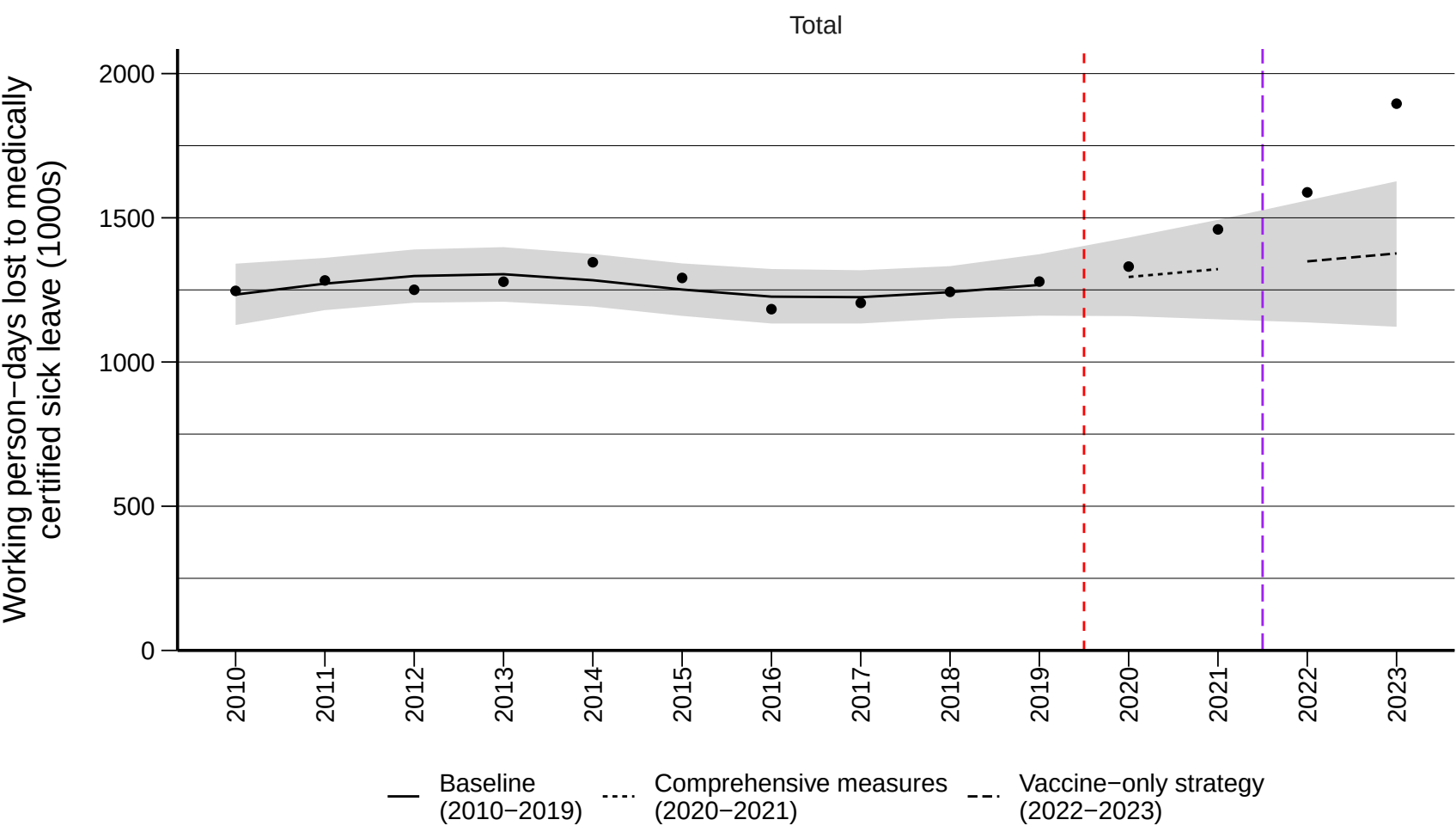
Male



— Baseline (2010–2019) Comprehensive measures (2020–2021) - - - Vaccine-only strategy (2022–2023)

All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

aw. NAV: P02 Acute stress reaction



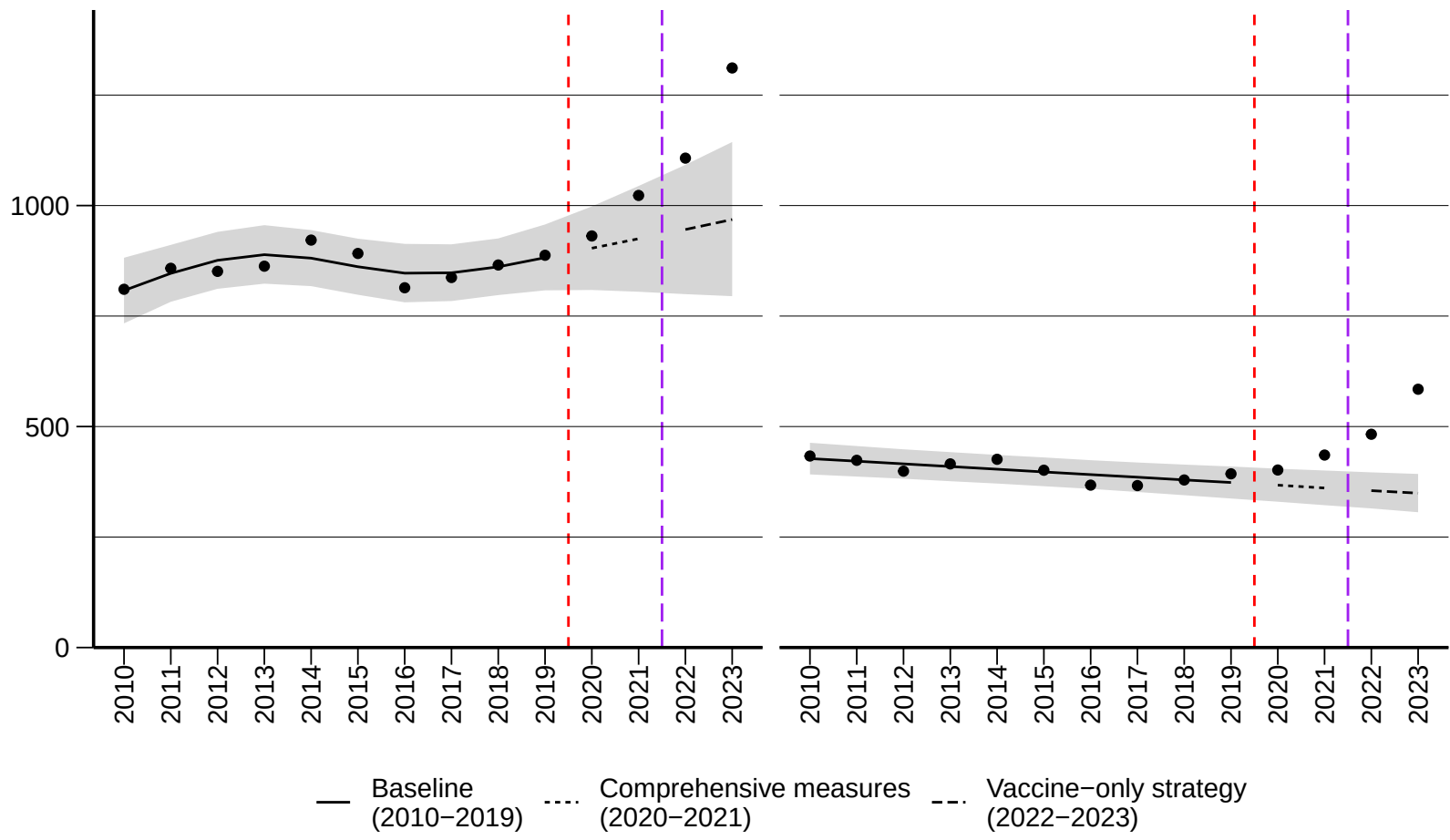
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

ax. NAV: P02 Acute stress reaction

Working person-days lost to medically certified sick leave (1000s)

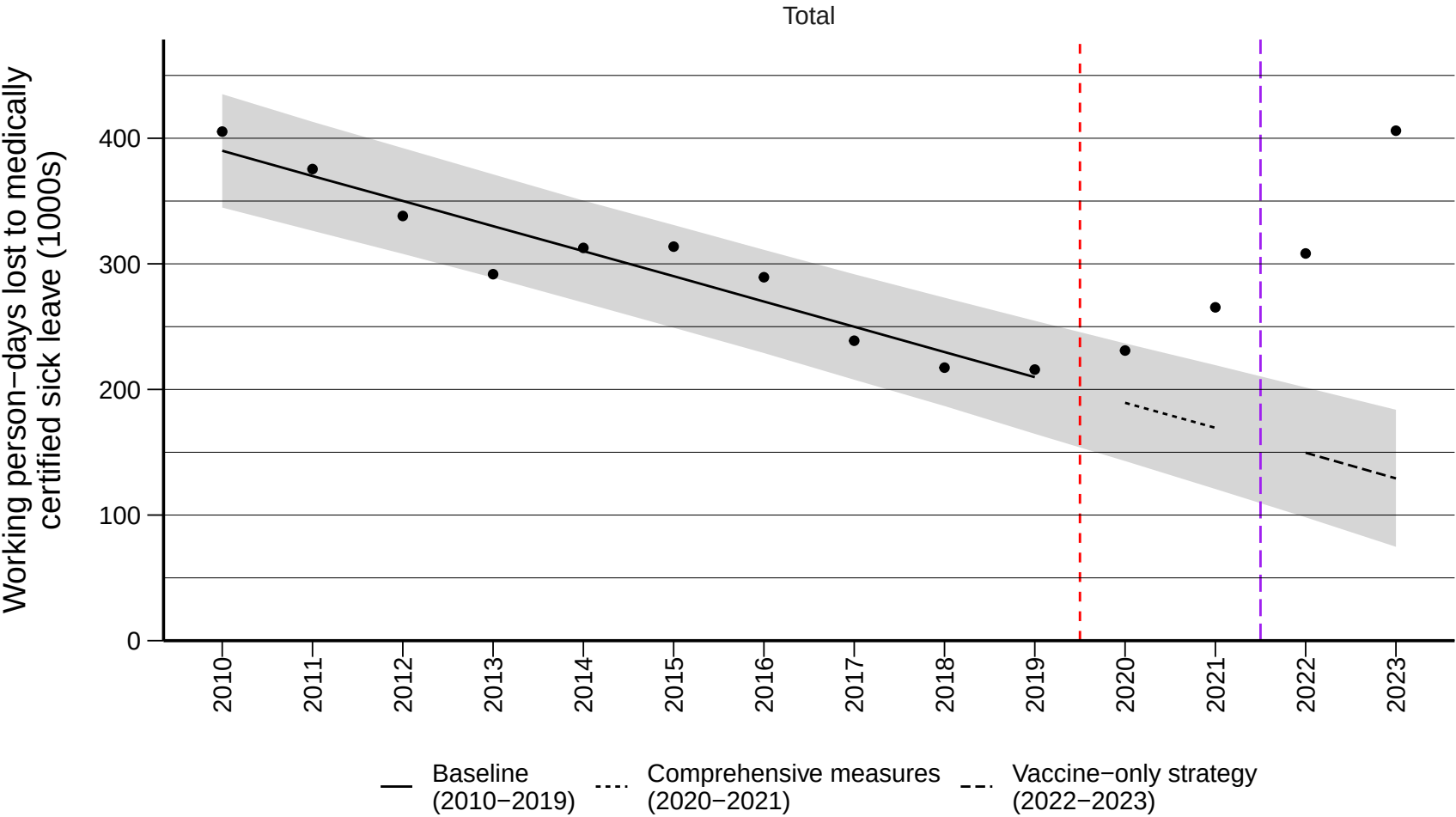
Female

Male



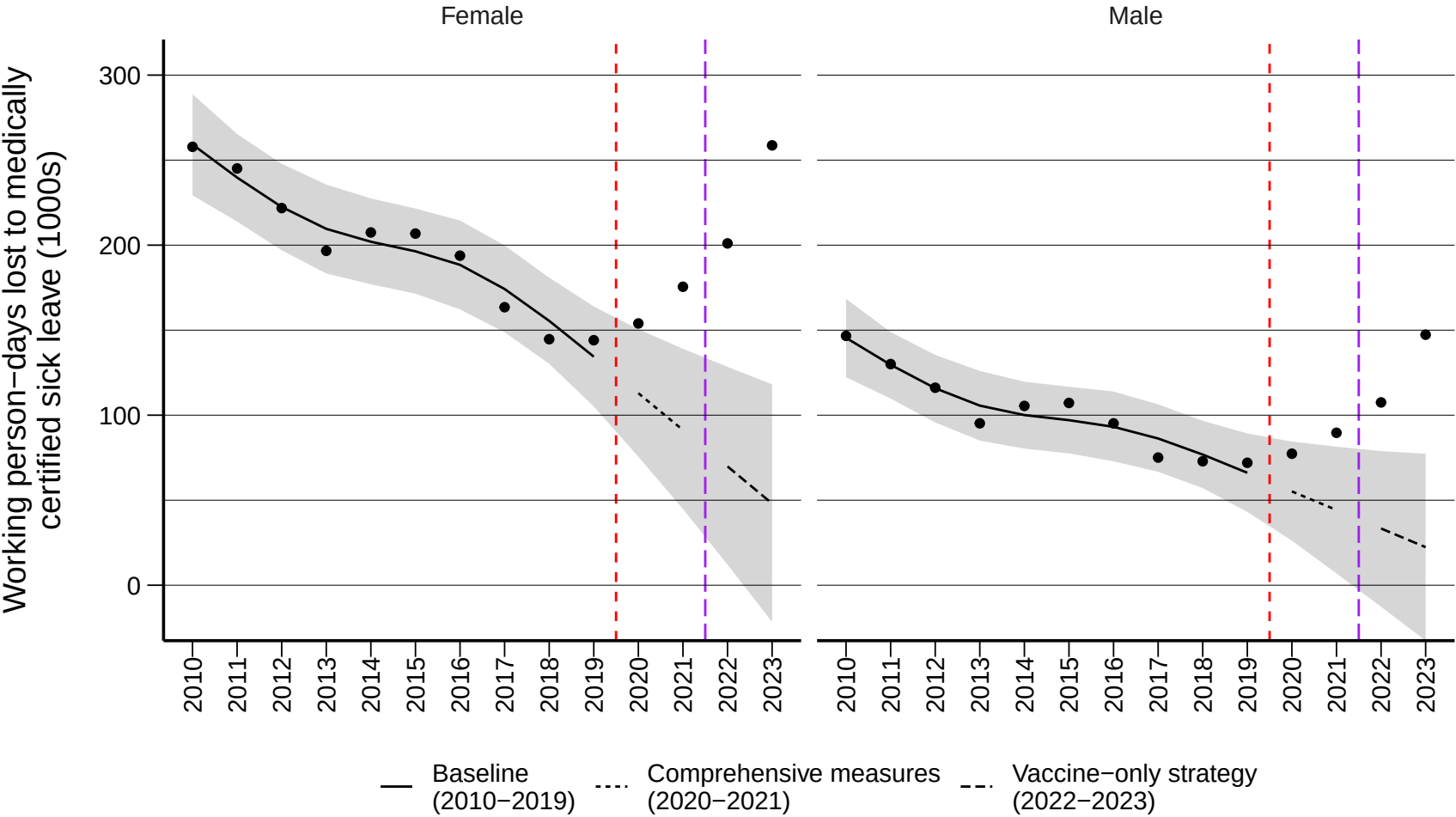
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

ay. NAV: P03 Feeling depressed



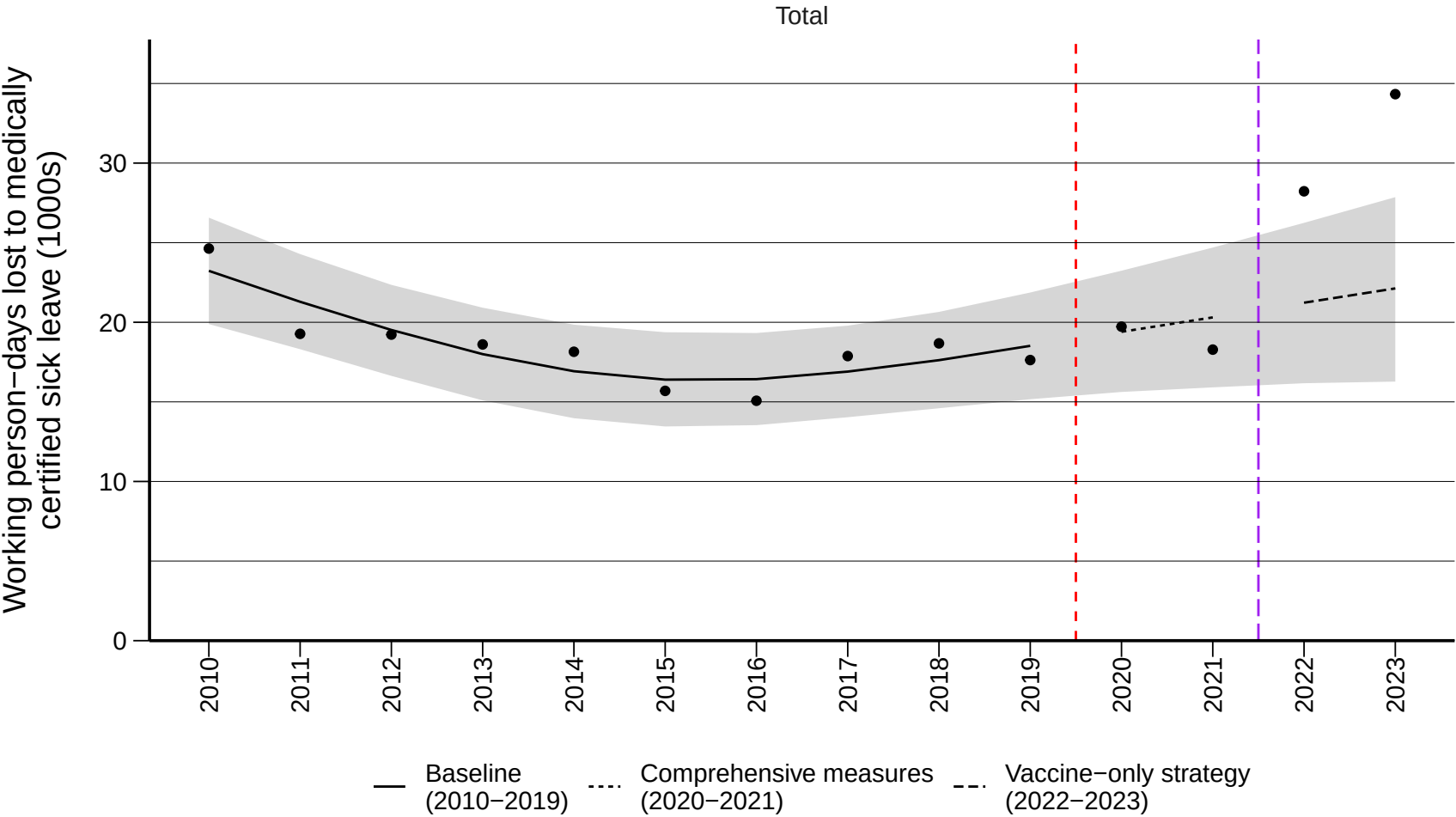
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

az. NAV: P03 Feeling depressed



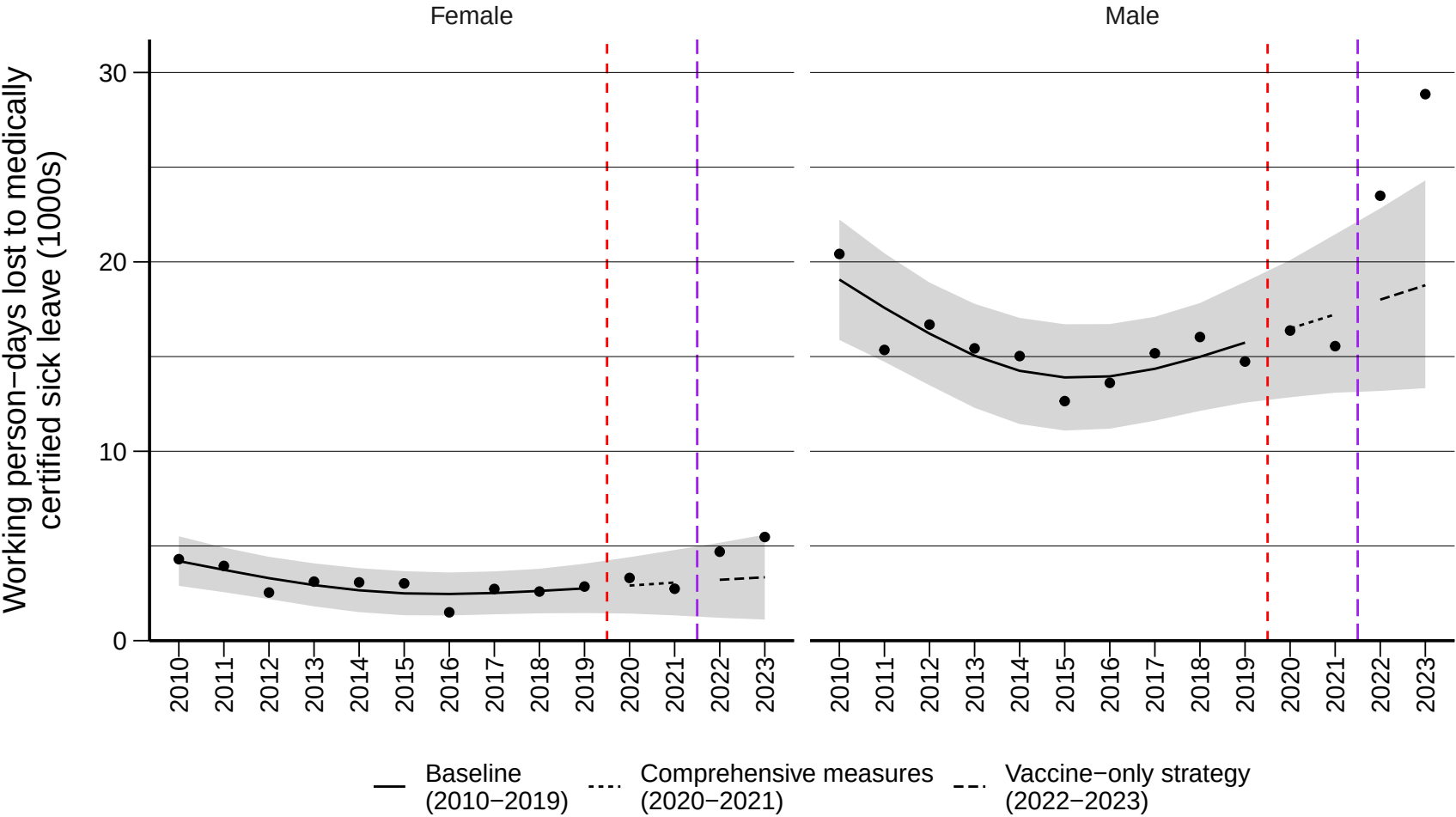
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

ba. NAV: P19 Drug abuse



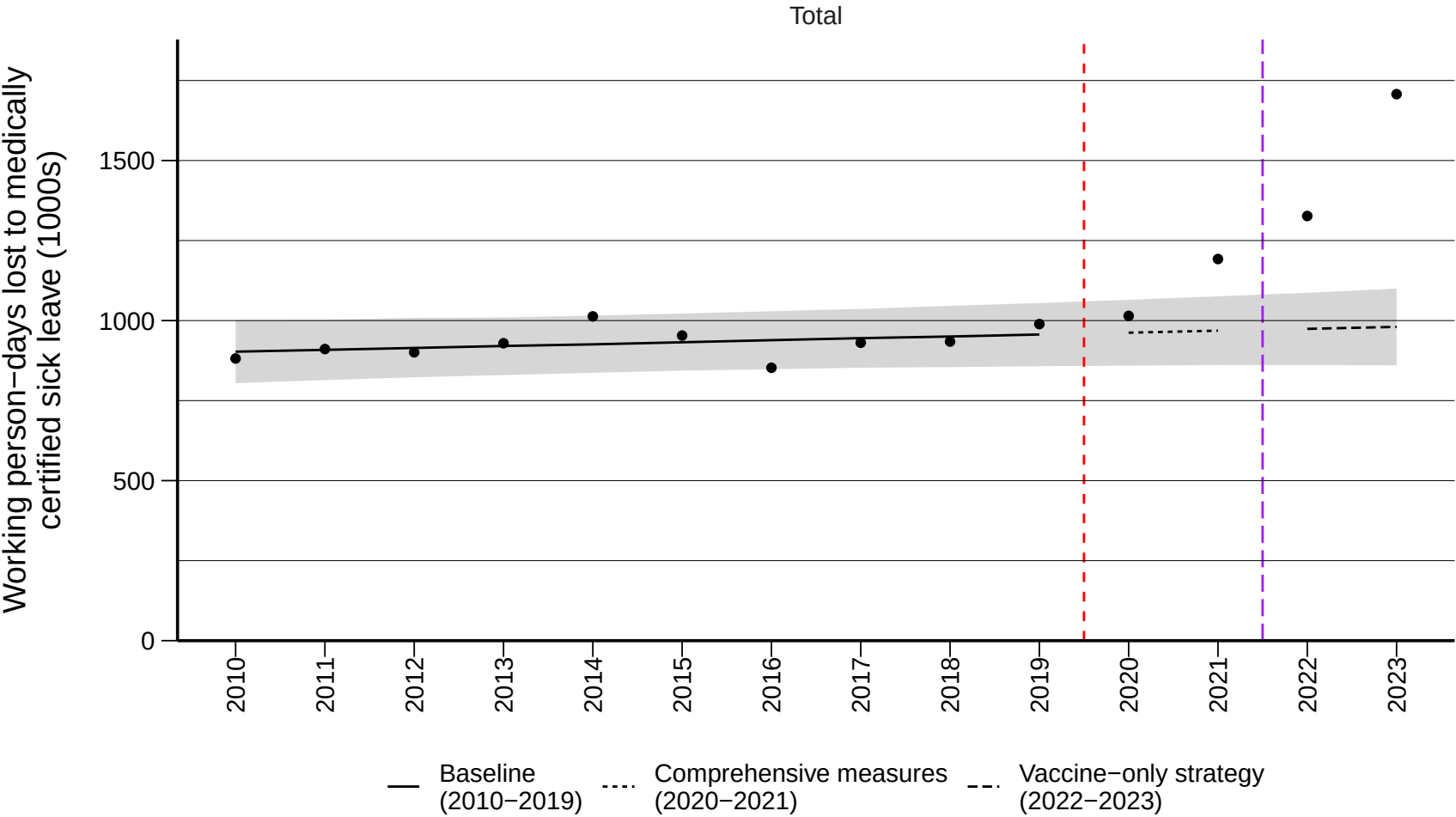
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

bb. NAV: P19 Drug abuse



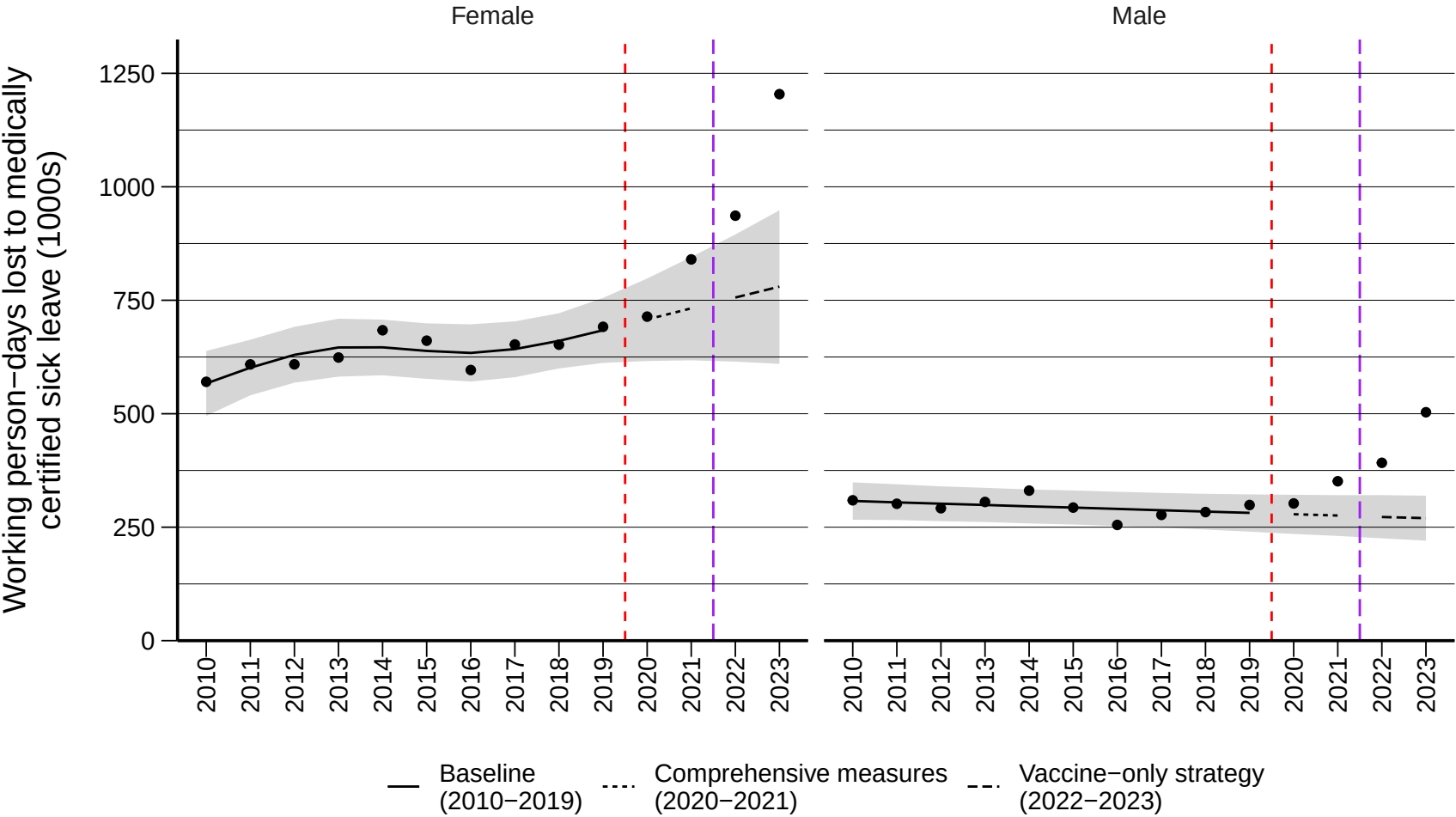
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

bc. NAV: P29 Psychological symptom/complmt other



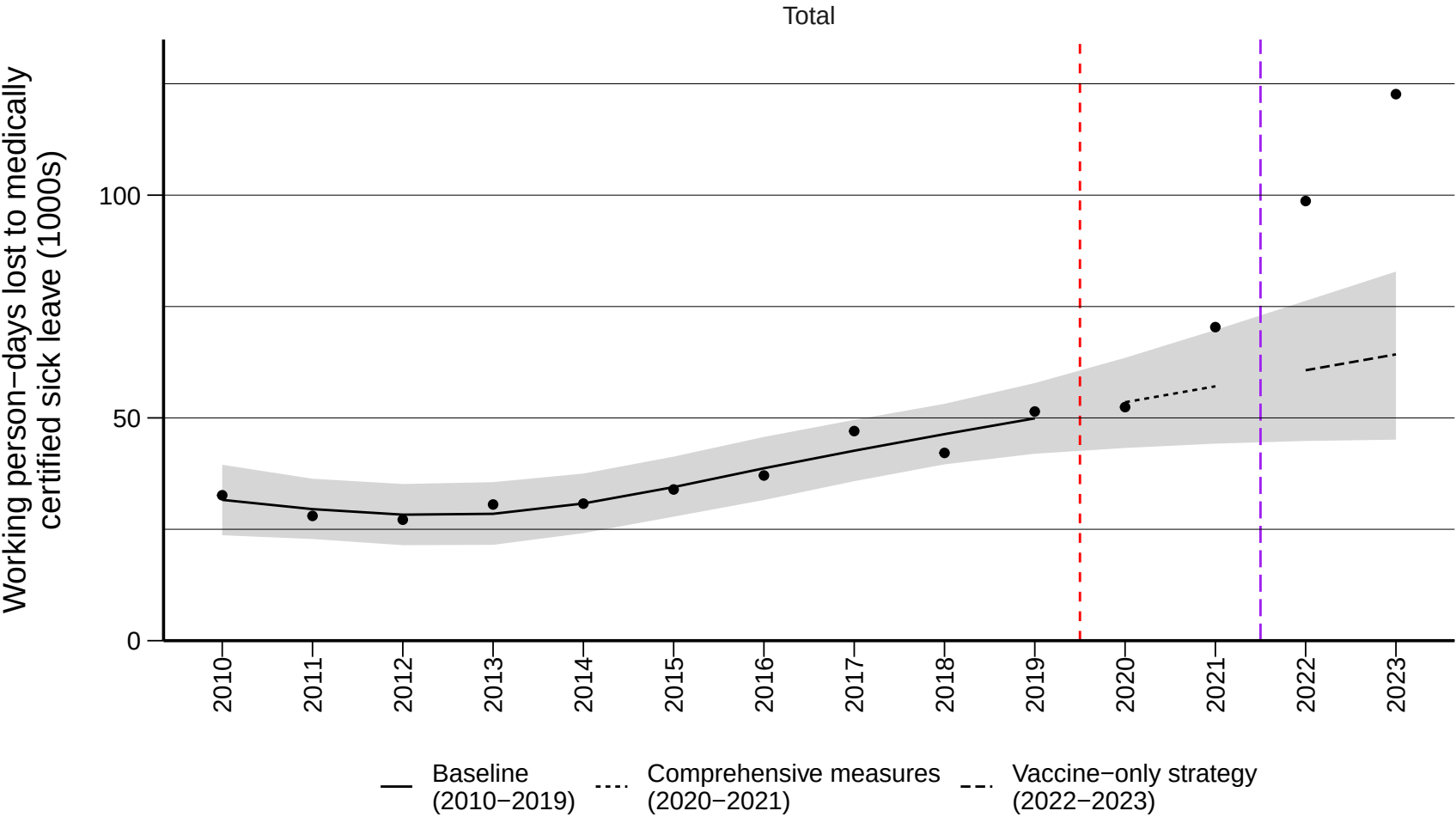
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

bd. NAV: P29 Psychological symptom/complt other



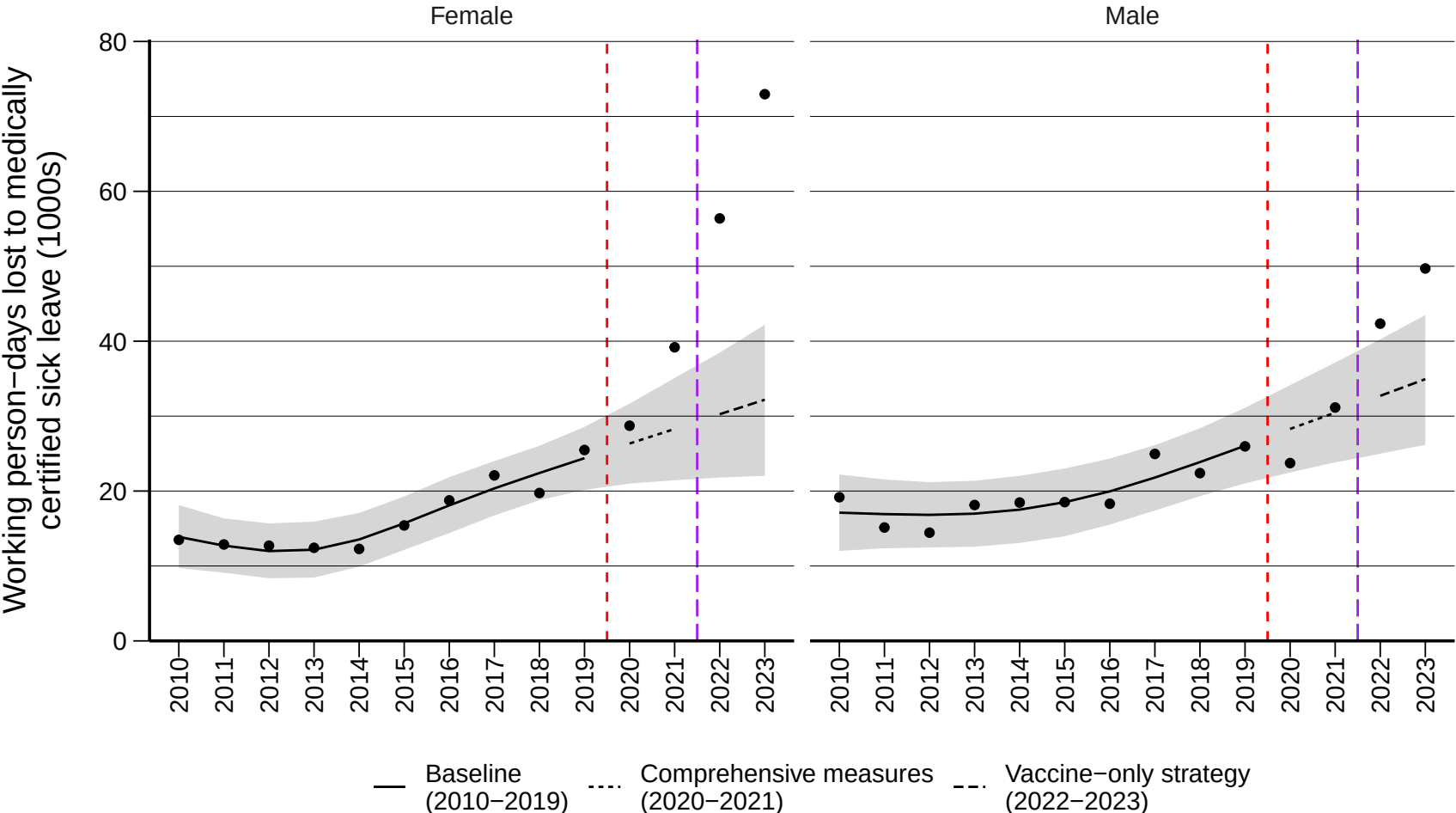
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

be. NAV: P81 Hyperkinetic disorder



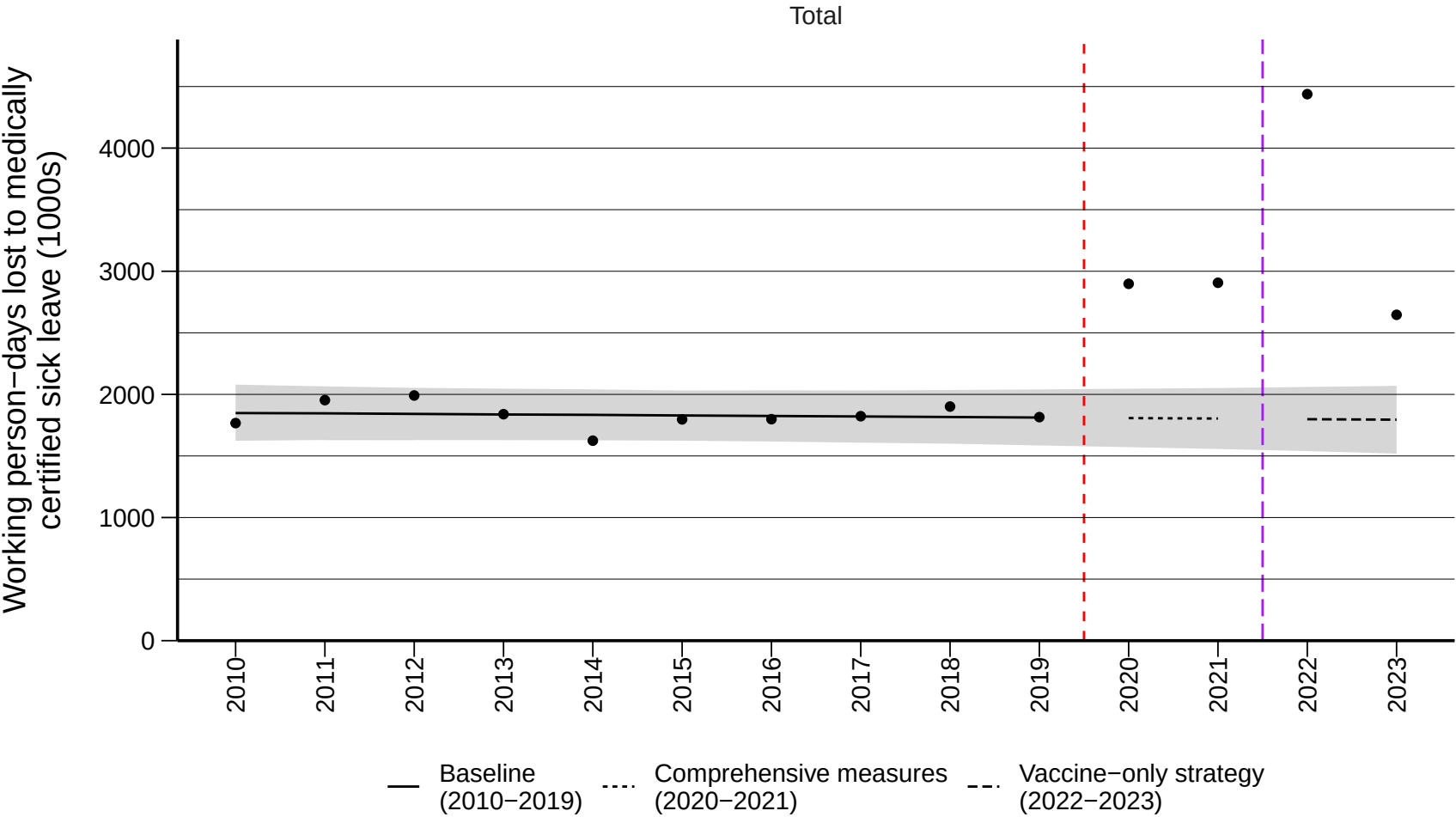
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

bf. NAV: P81 Hyperkinetic disorder



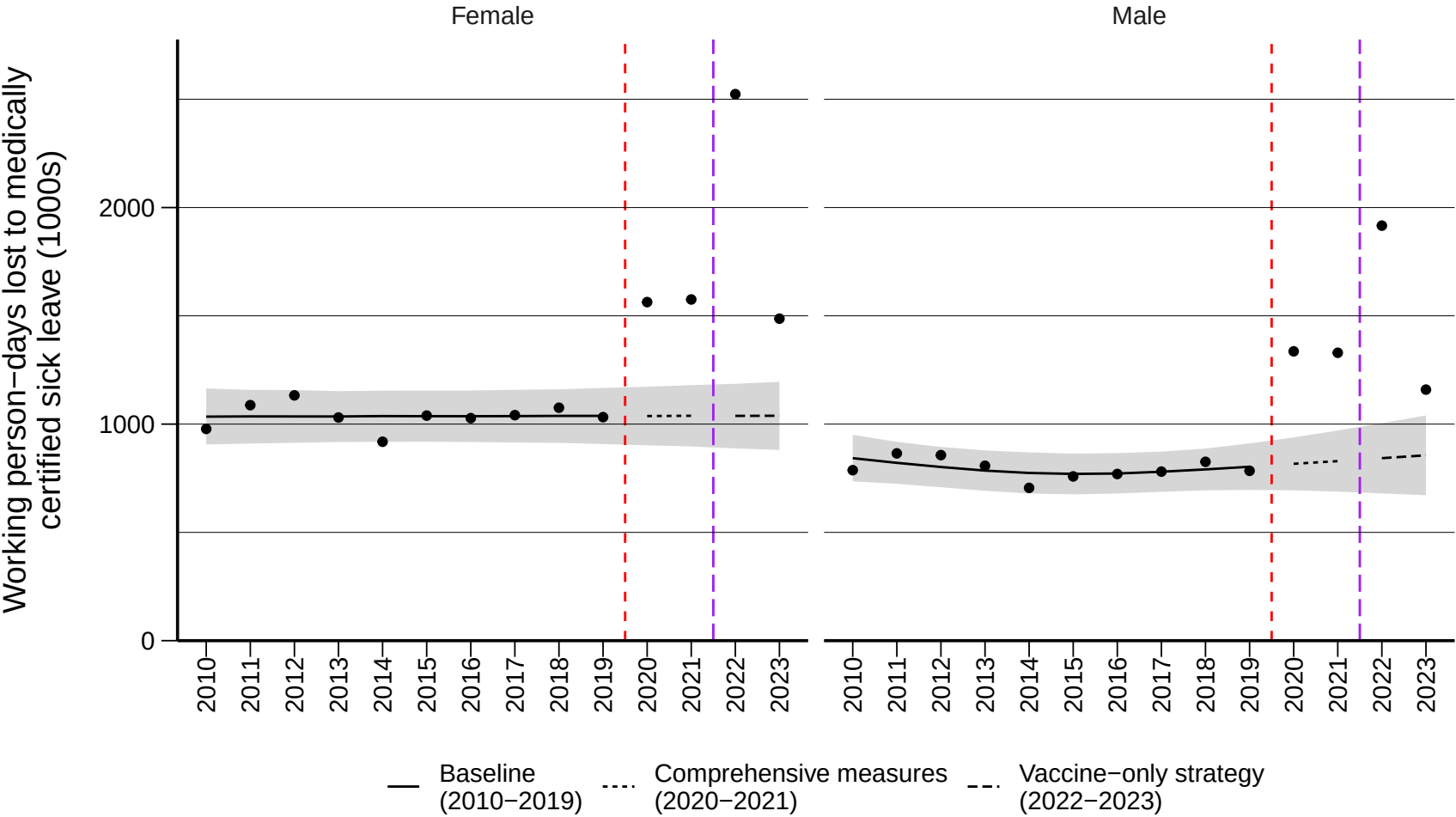
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

bg. NAV: R* Respiratory



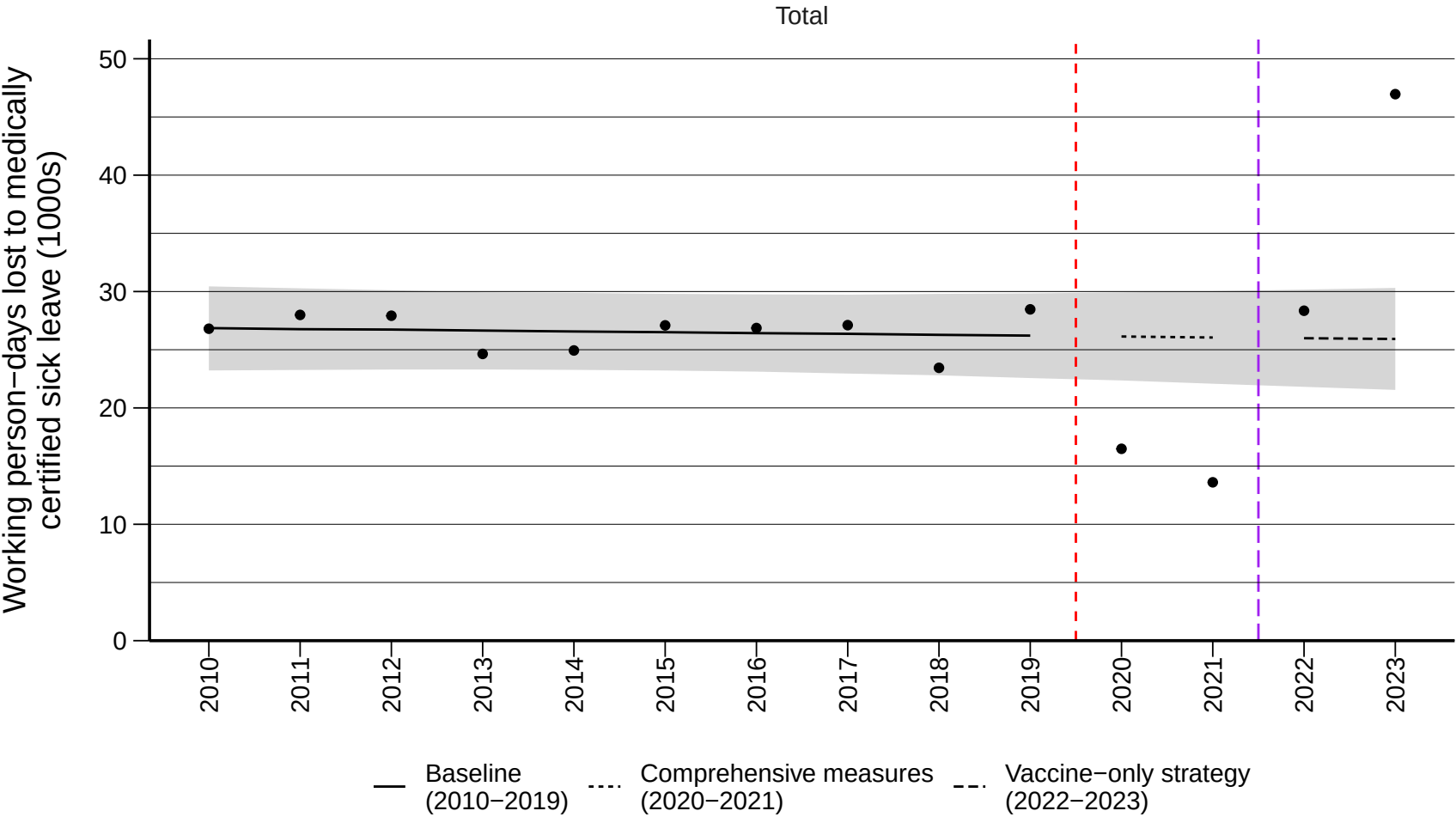
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

bh. NAV: R* Respiratory



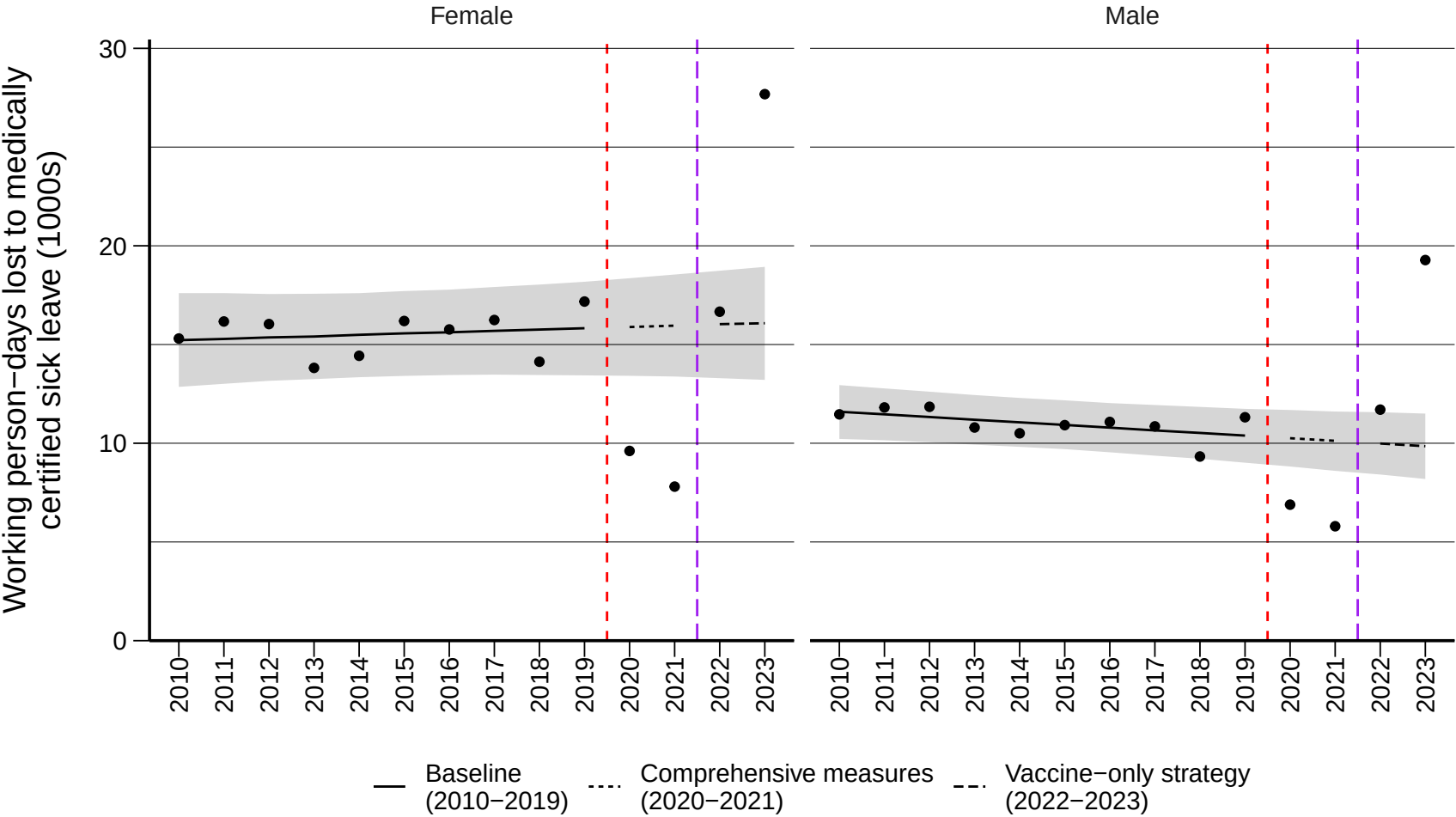
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

bi. NAV: R72 Strep throat



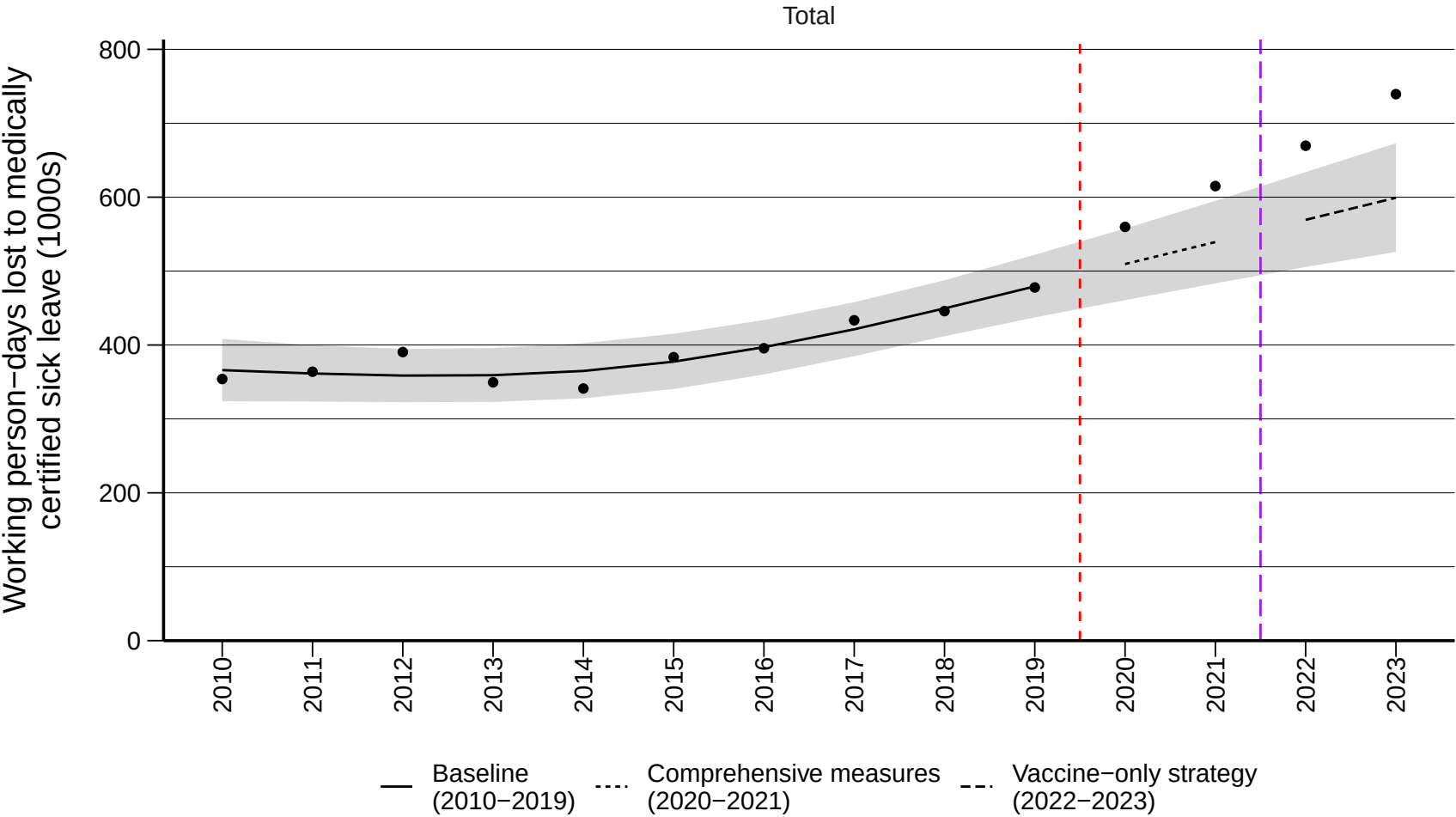
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

bj. NAV: R72 Strep throat



All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

bk. NAV: R74 Upper respiratory infection acute



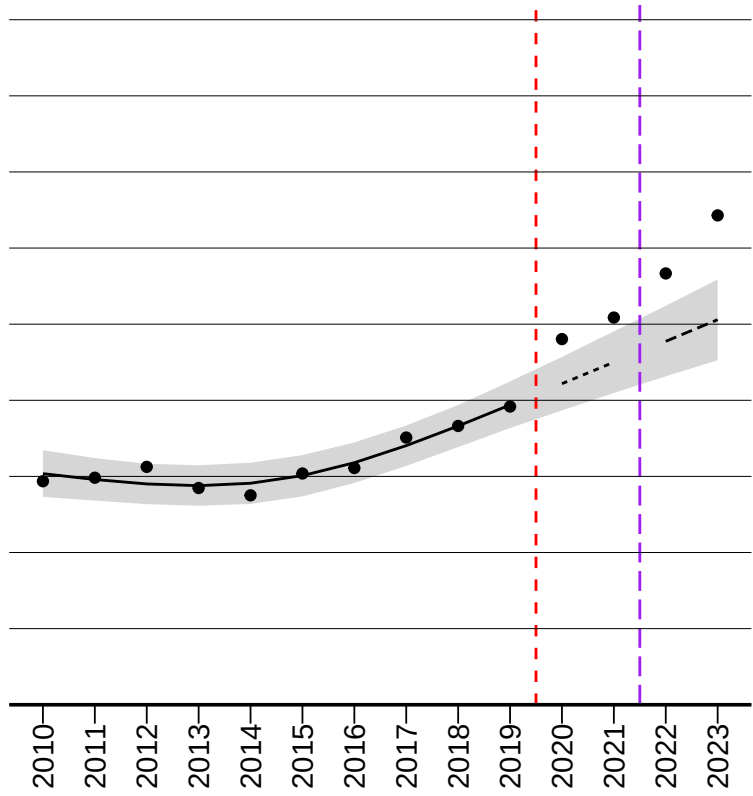
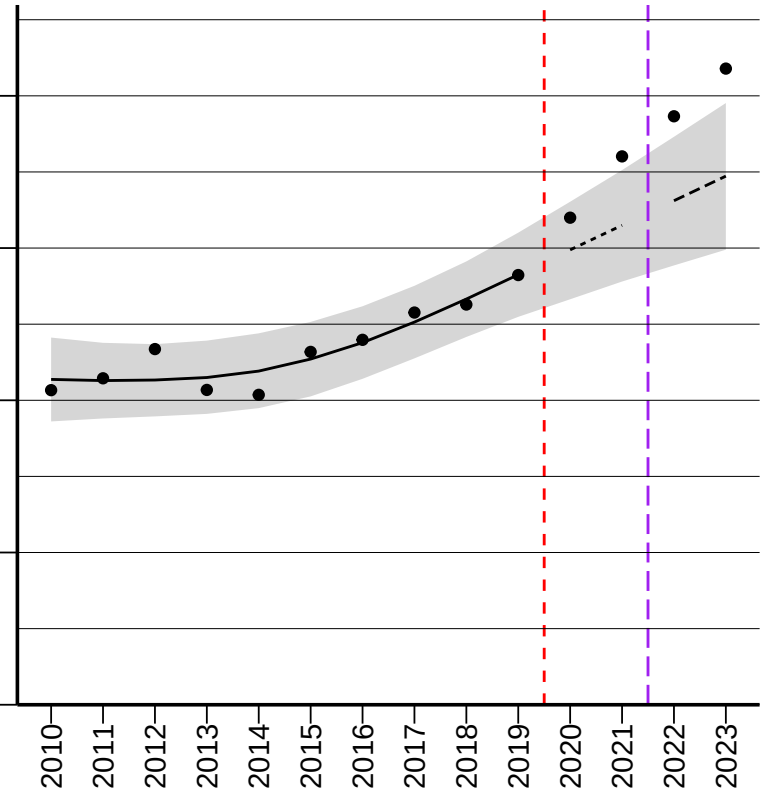
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

bl. NAV: R74 Upper respiratory infection acute

Working person-days lost to medically certified sick leave (1000s)

Female

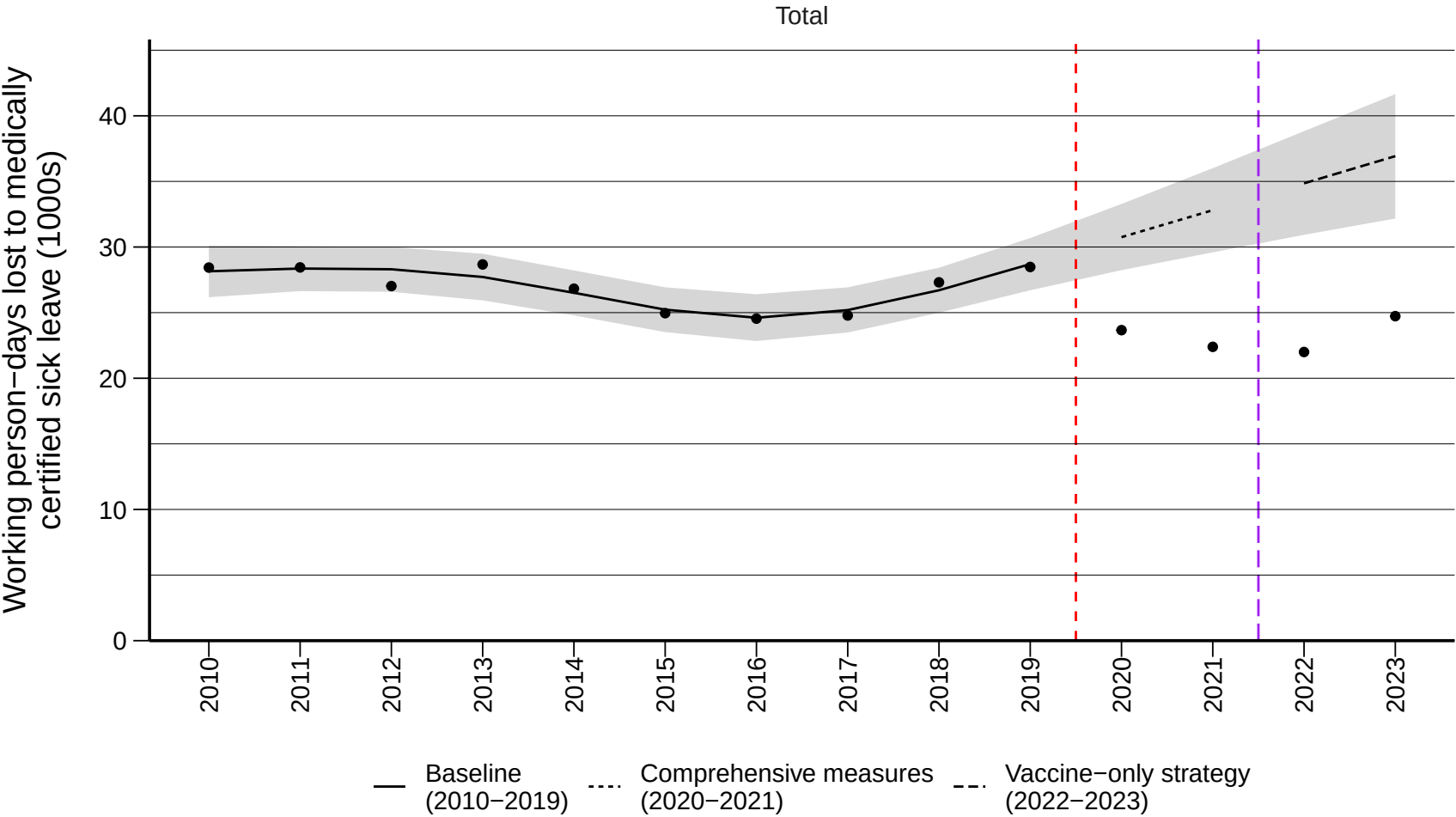
Male



— Baseline (2010–2019) Comprehensive measures (2020–2021) - - - Vaccine-only strategy (2022–2023)

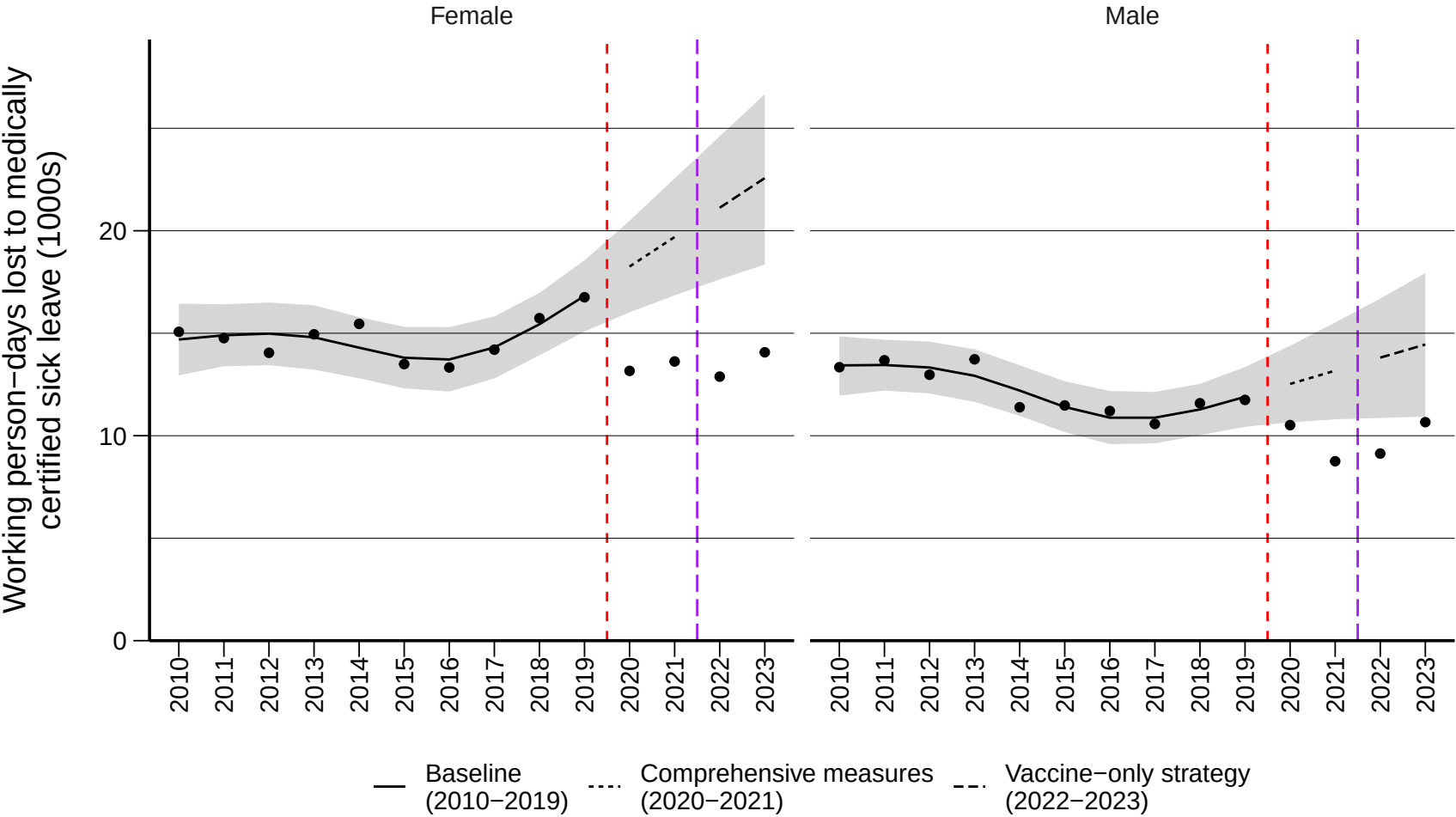
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

bm. NAV: R90 Hypertrophy tonsils/adenoids



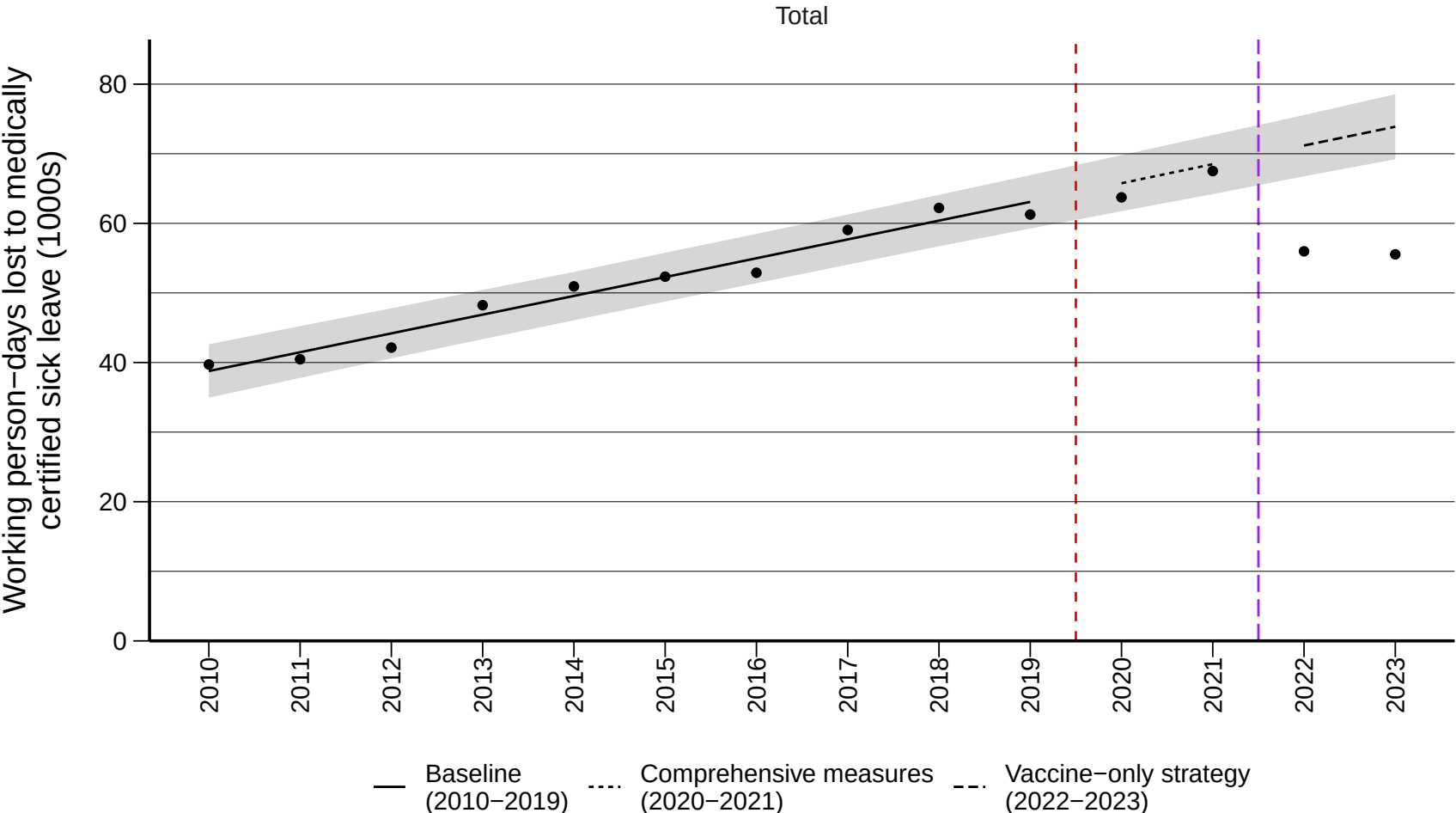
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

bn. NAV: R90 Hypertrophy tonsils/adenoids



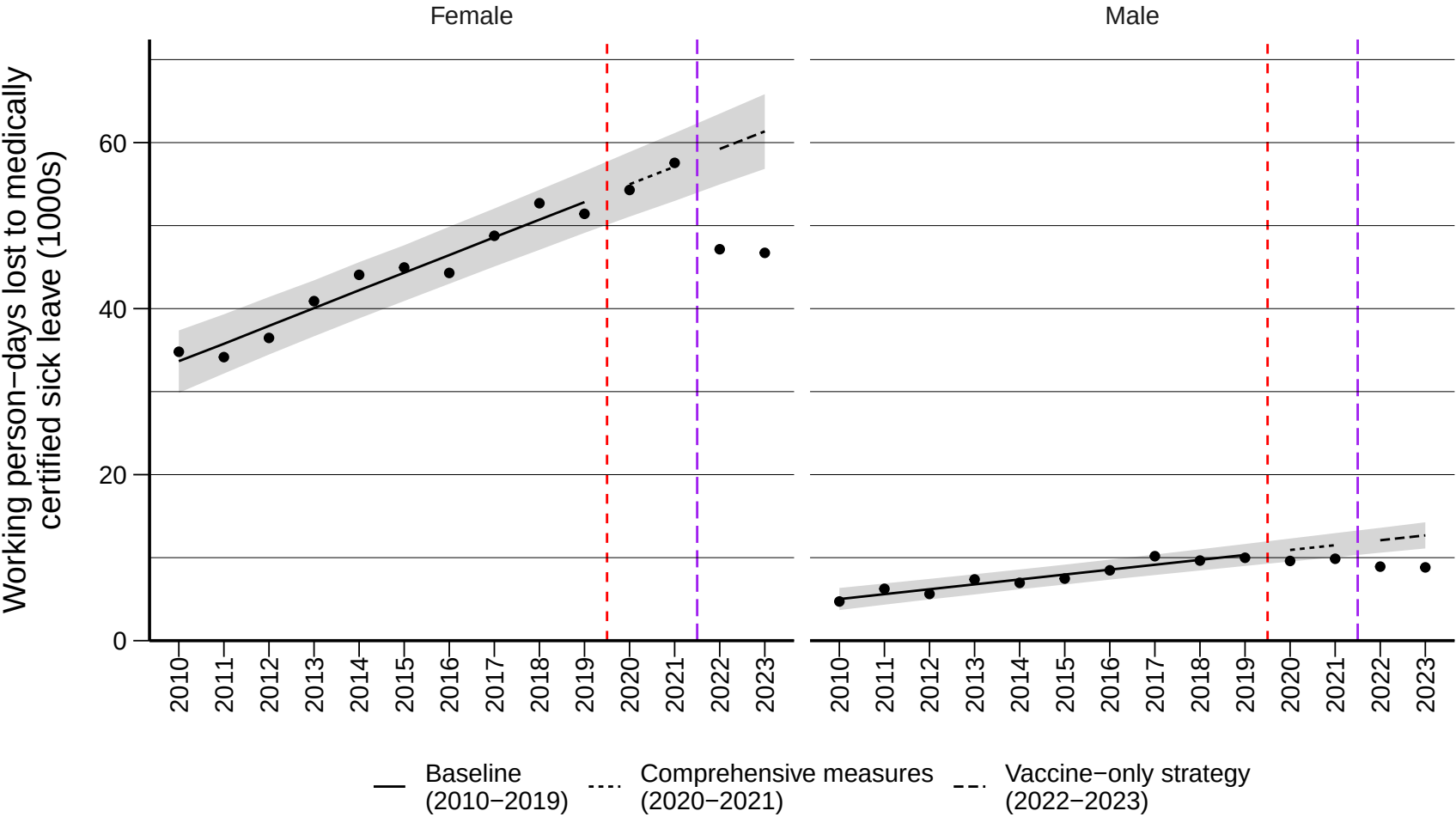
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

bo. NAV: T85 Hyperthyroidism/thyrototoxicosis



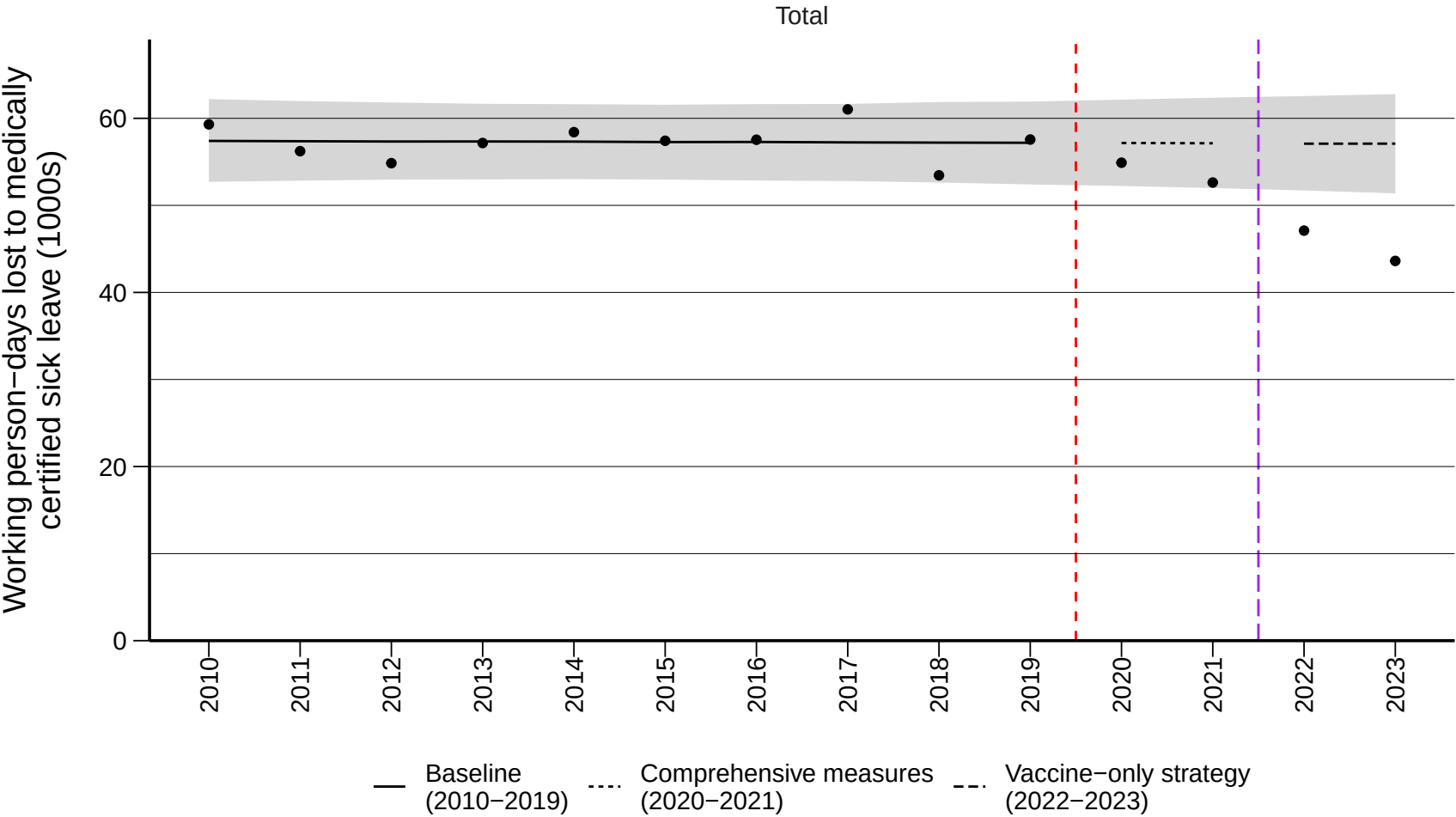
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

bp. NAV: T85 Hyperthyroidism/thyrotoxicosis



All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

bq. NAV: T99 Endocrine/metab/nutrit. dis. other

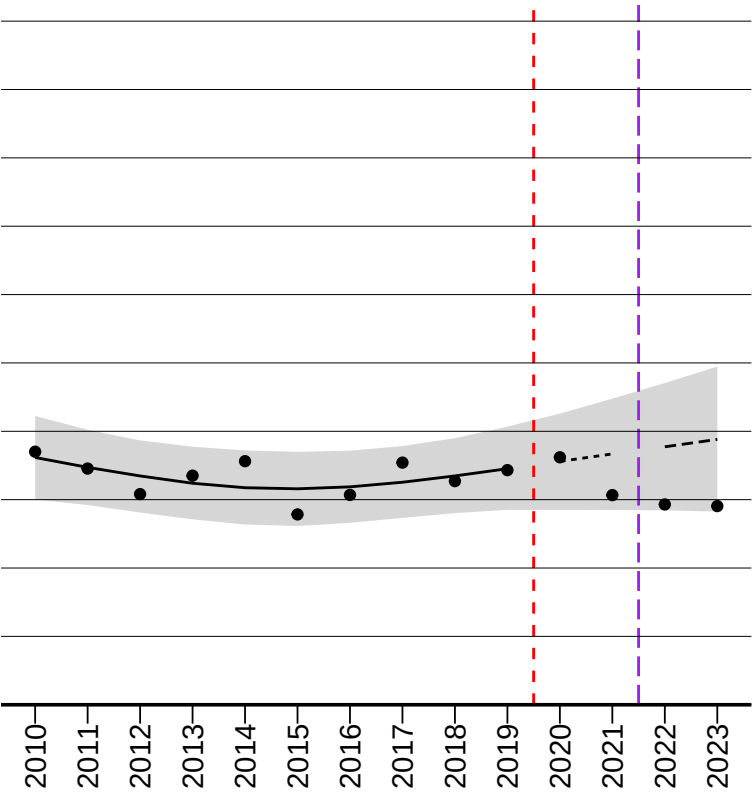
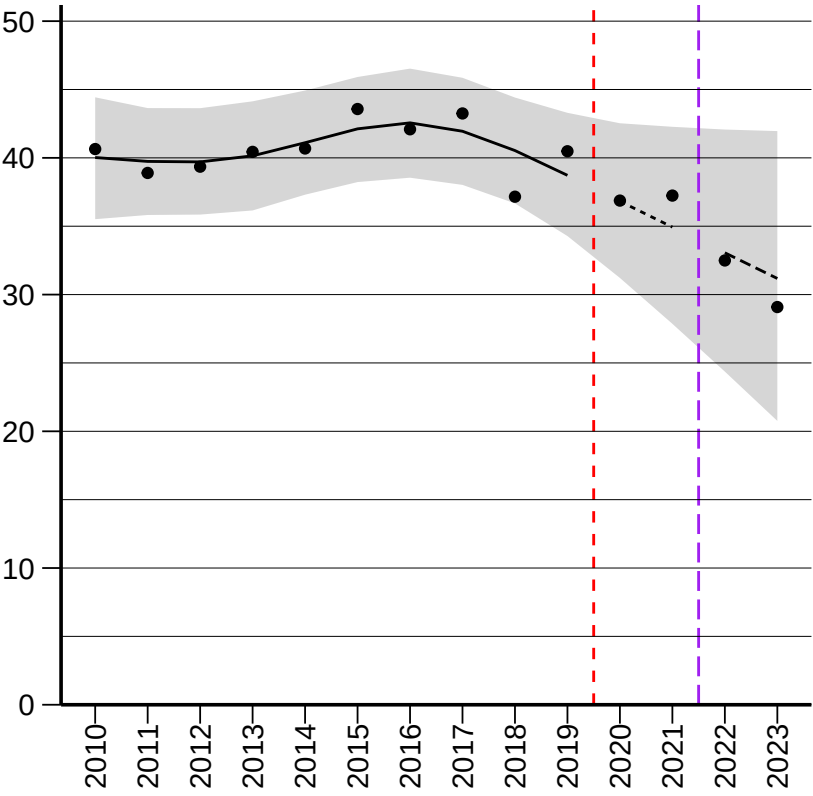


All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

Working person-days lost to medically certified sick leave (1000s)

Female

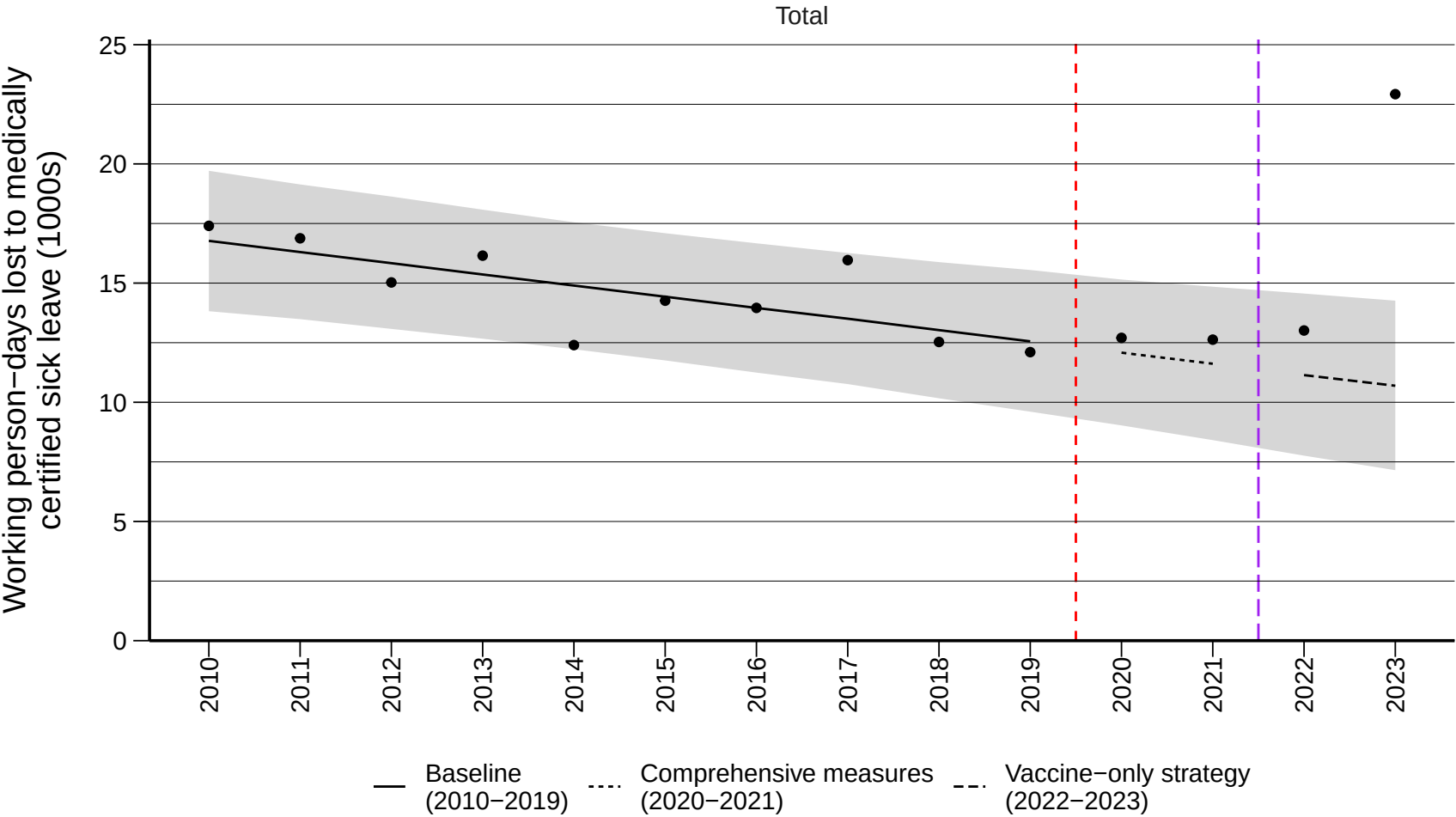
Male



— Baseline (2010–2019) Comprehensive measures (2020–2021) --- Vaccine-only strategy (2022–2023)

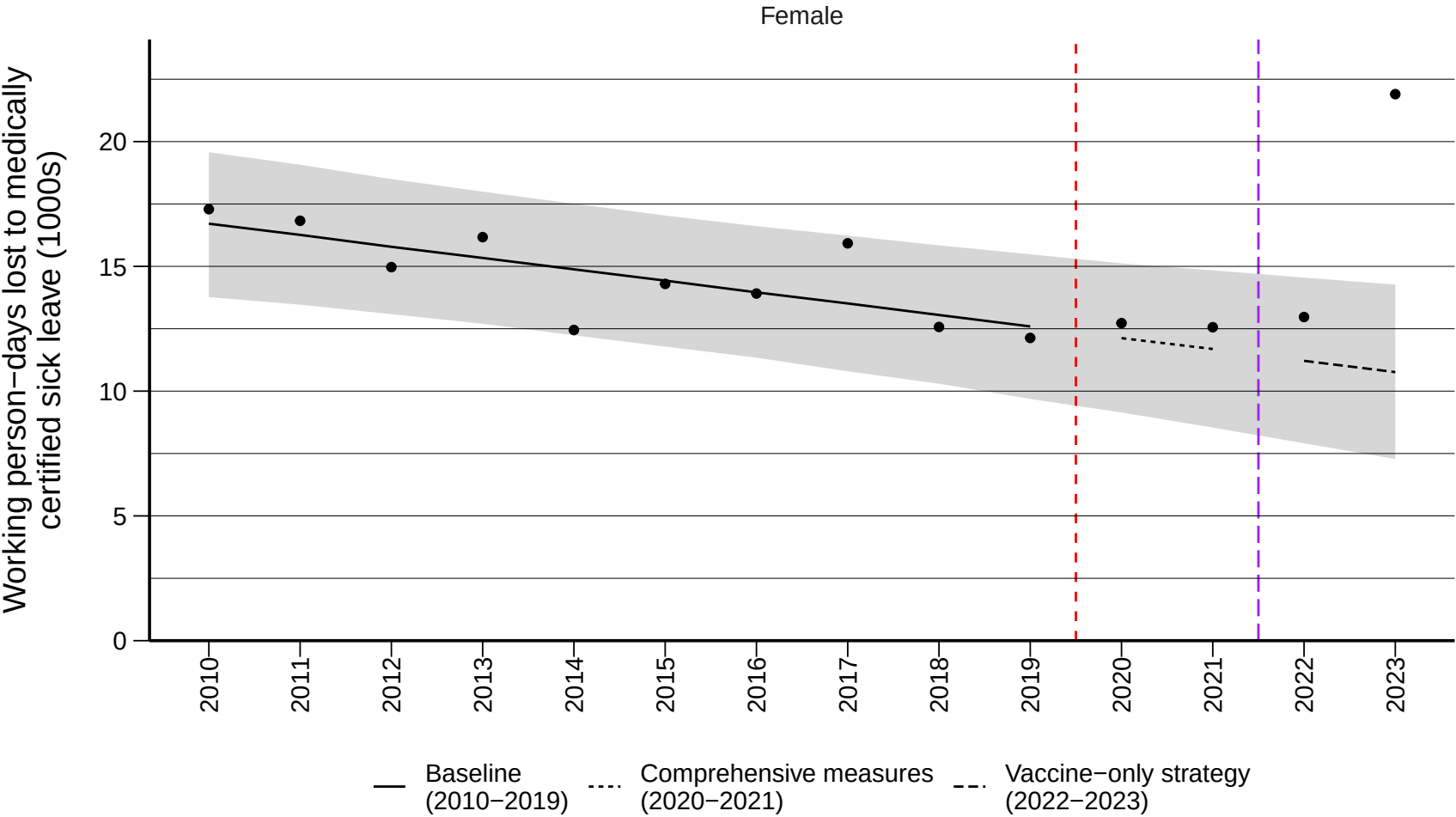
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

bs. NAV: X21 Breast symptom/complt. female other



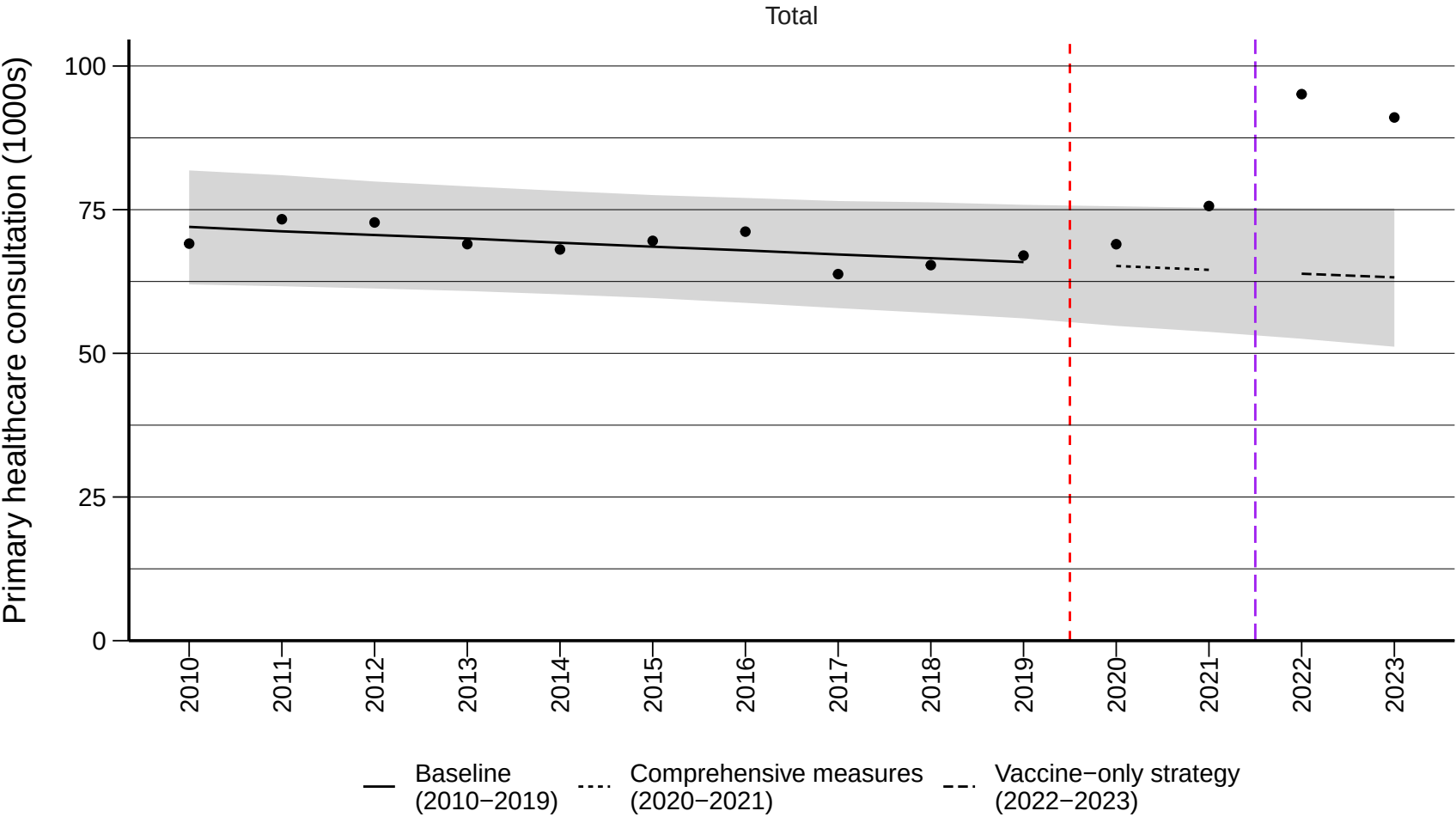
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

bt. NAV: X21 Breast symptom/complt. female other



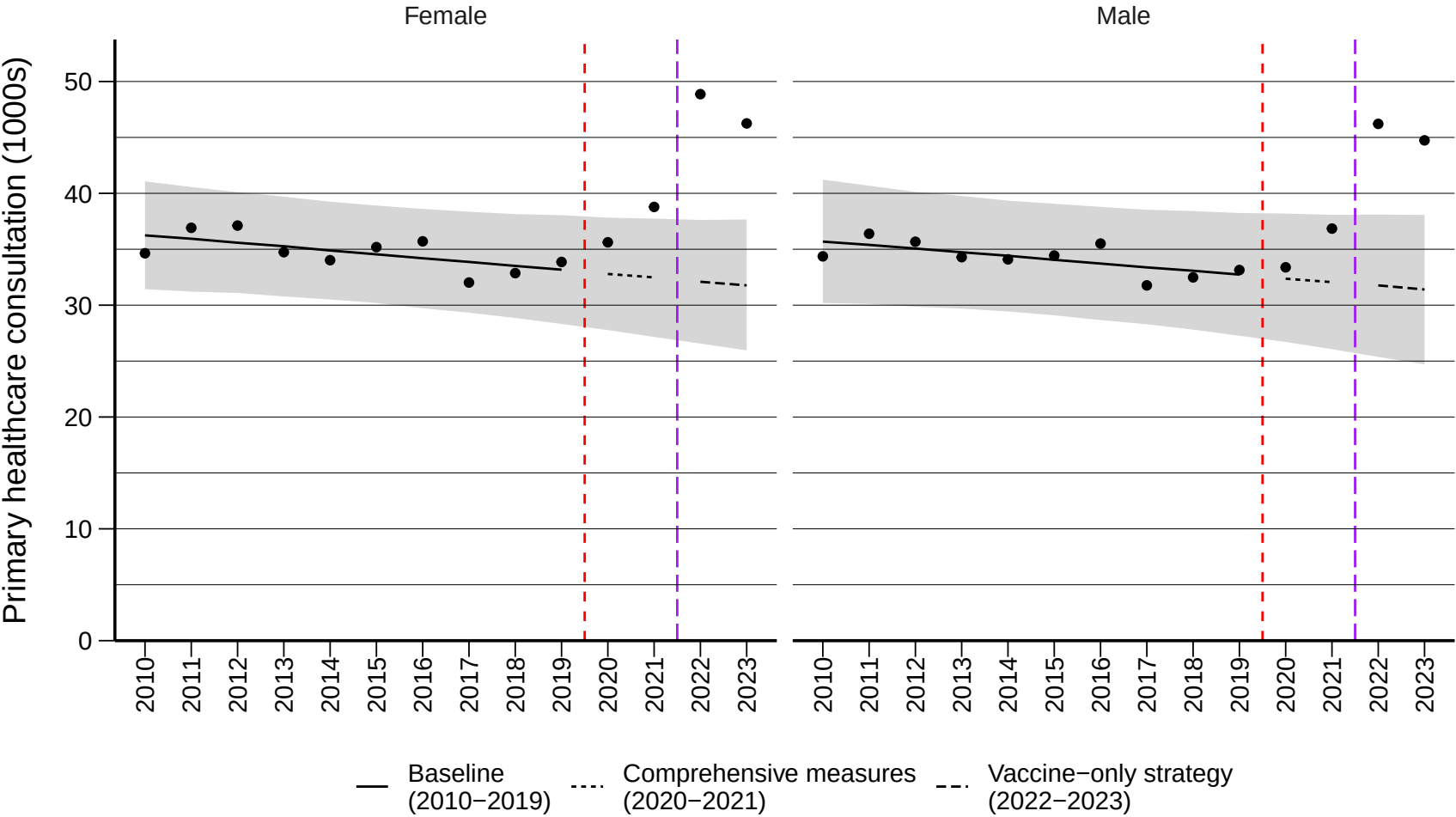
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

bu. NorSySS: A03 Fever



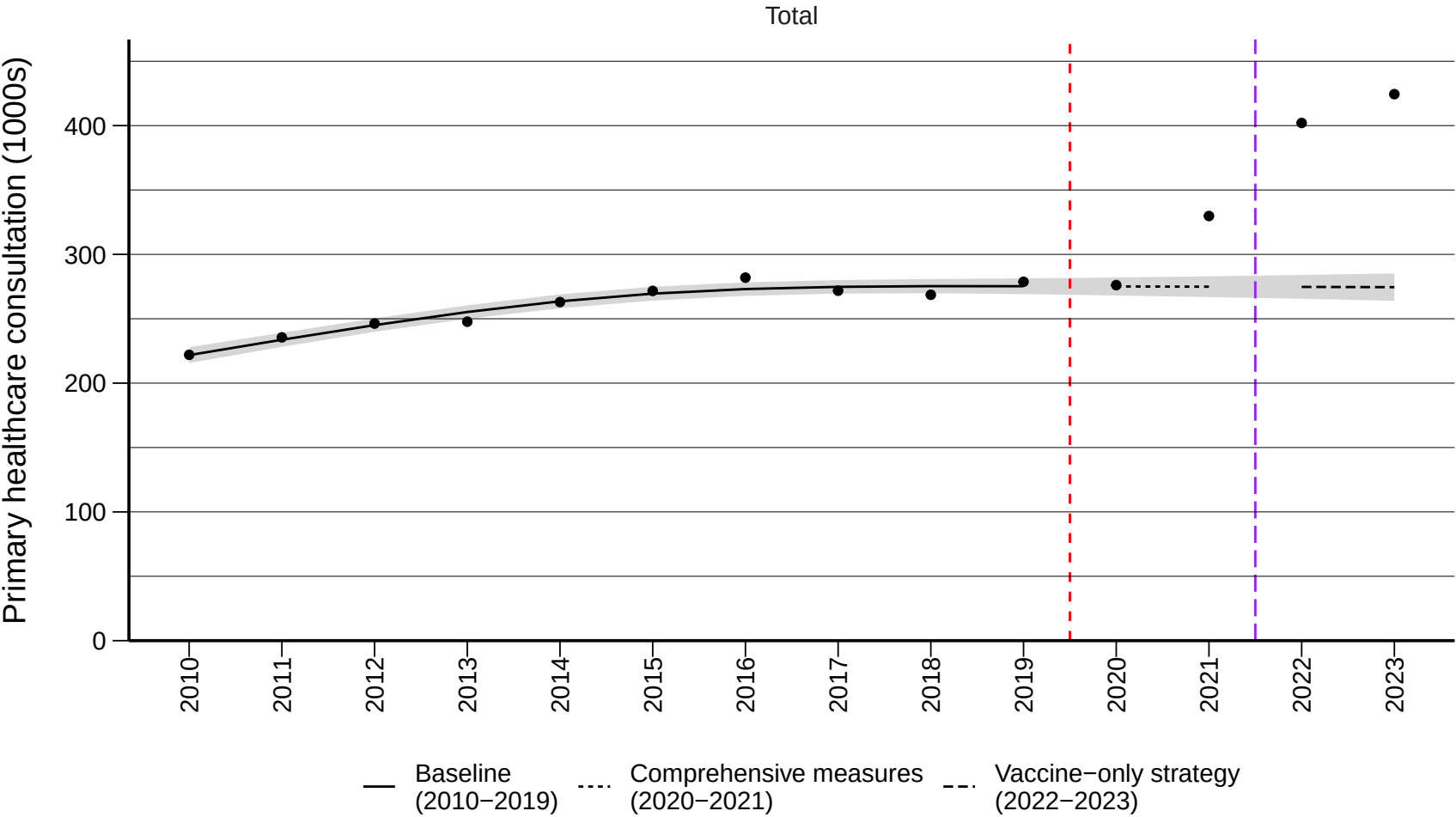
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

bv. NorSySS: A03 Fever



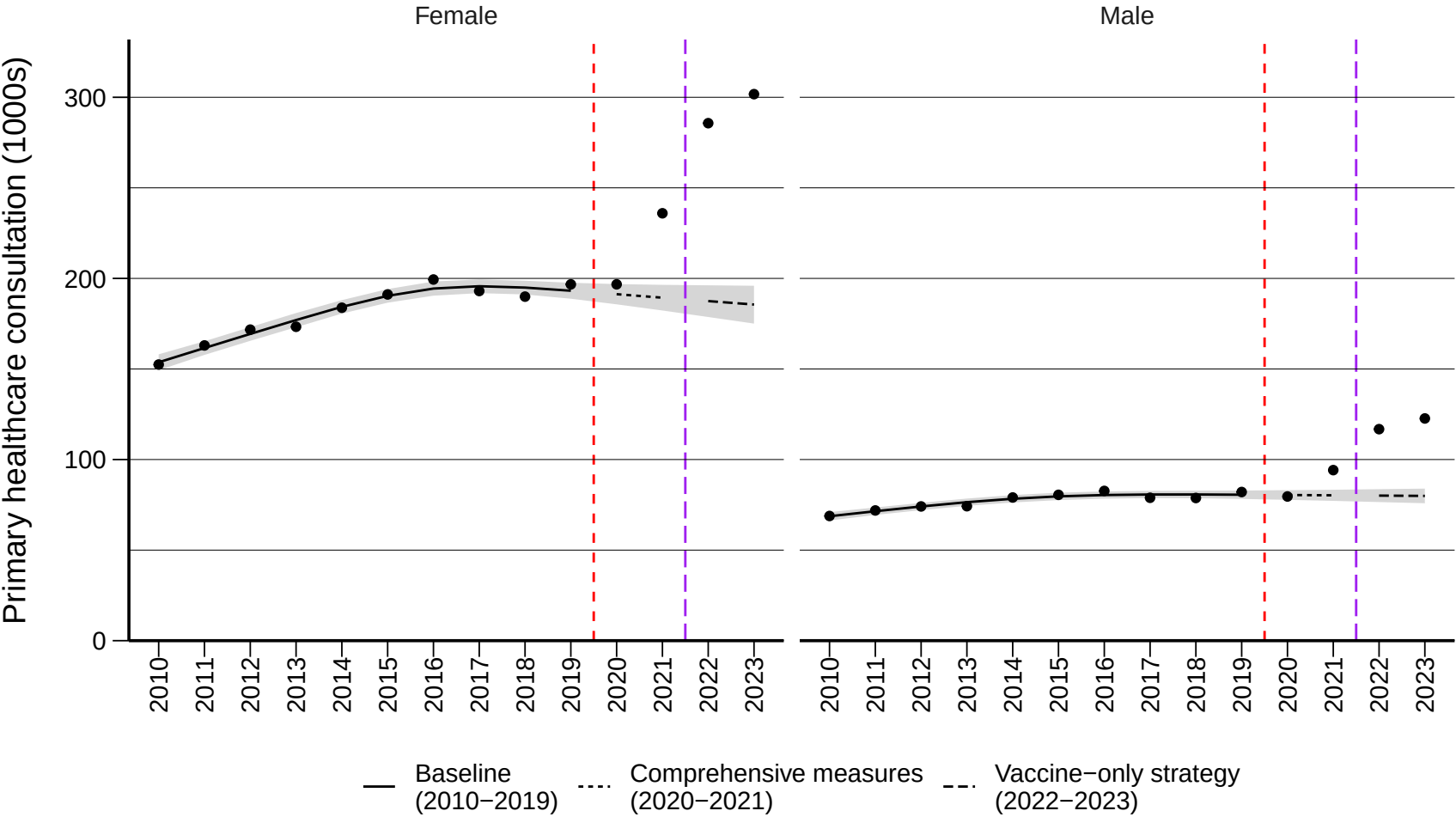
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

bw. NorSySS: A04 Weakness/tiredness general

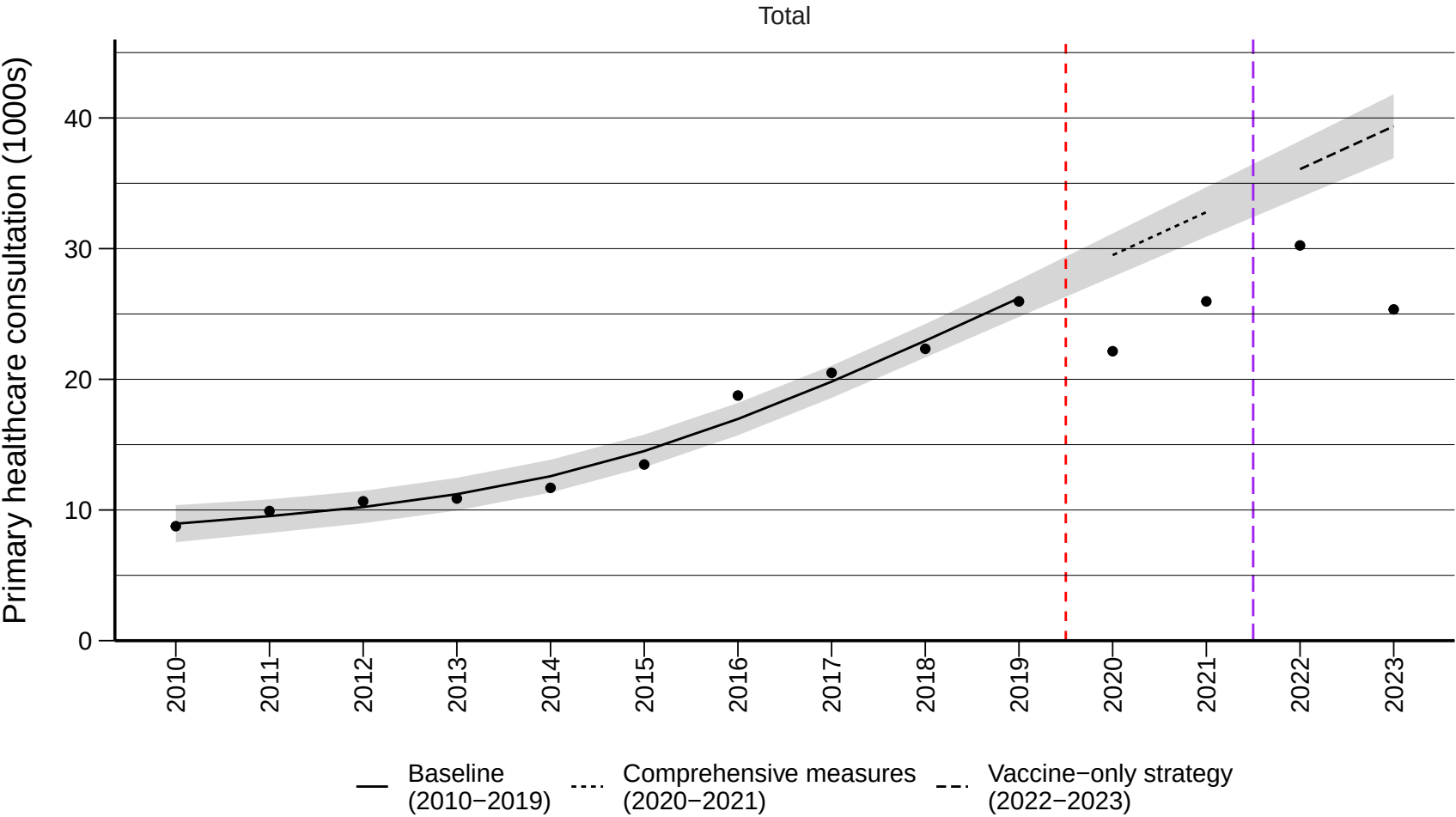


All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

bx. NorSySS: A04 Weakness/tiredness general

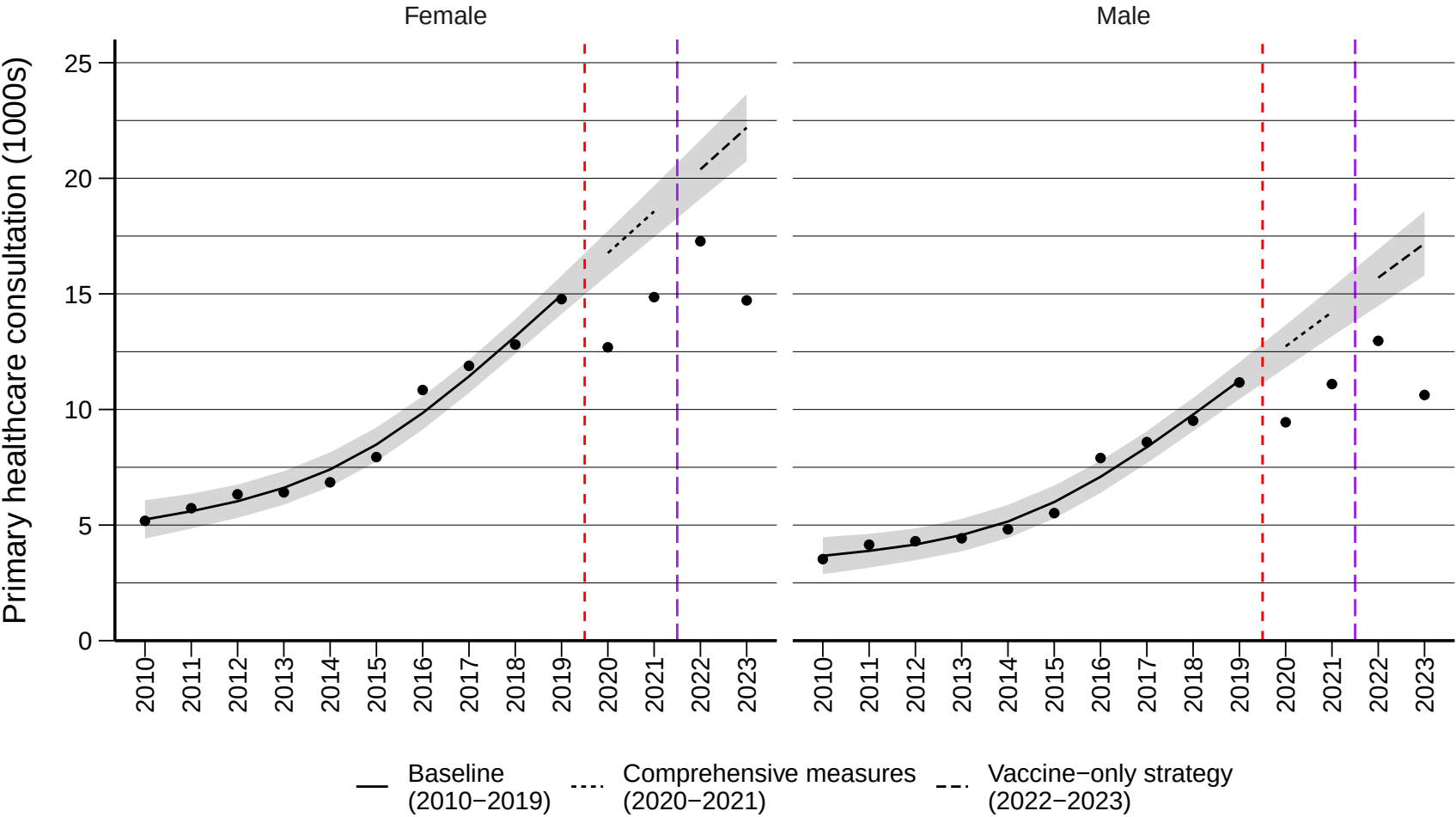


All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.



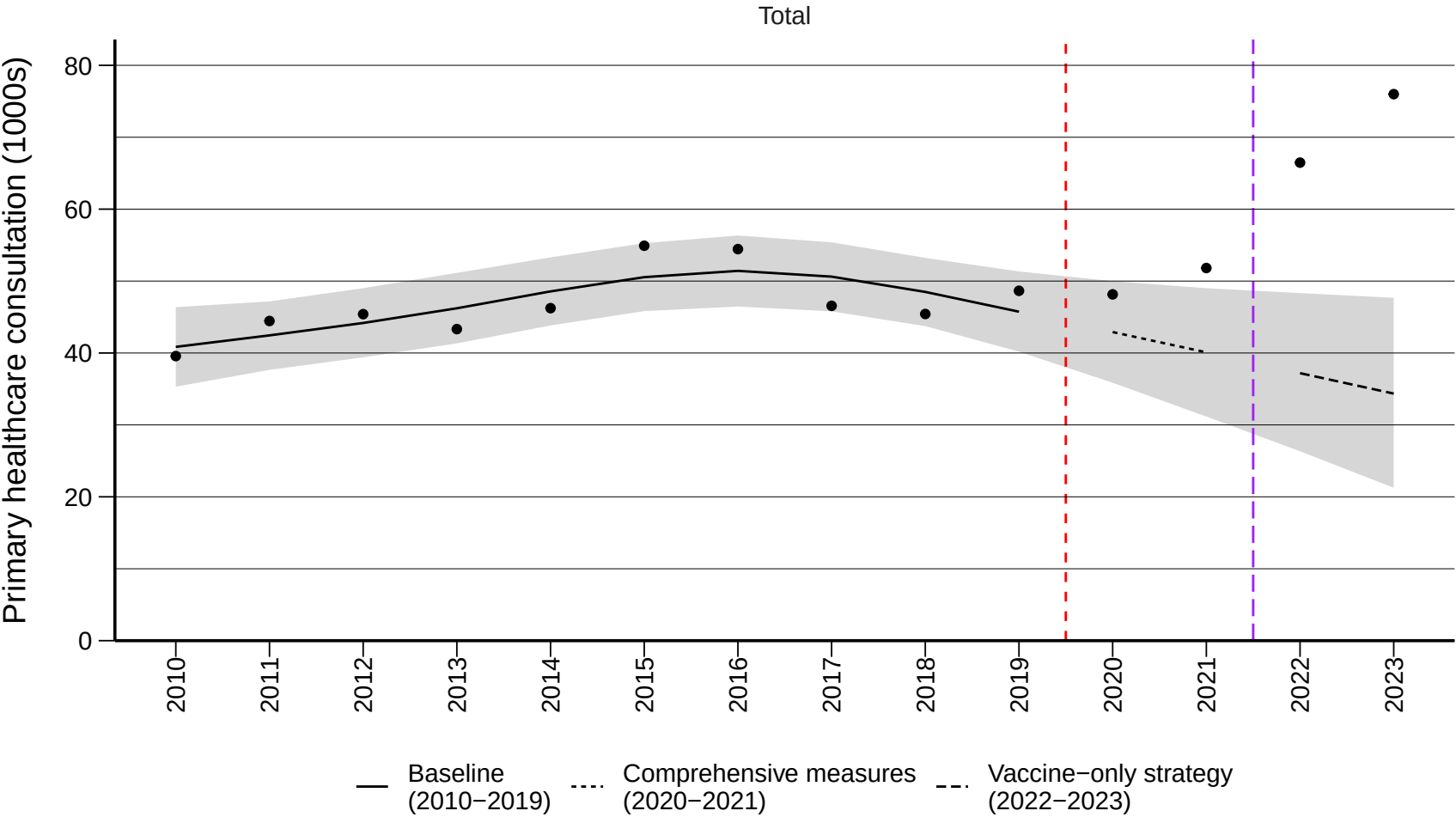
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

bz. NorSySS: A05 Feeling ill



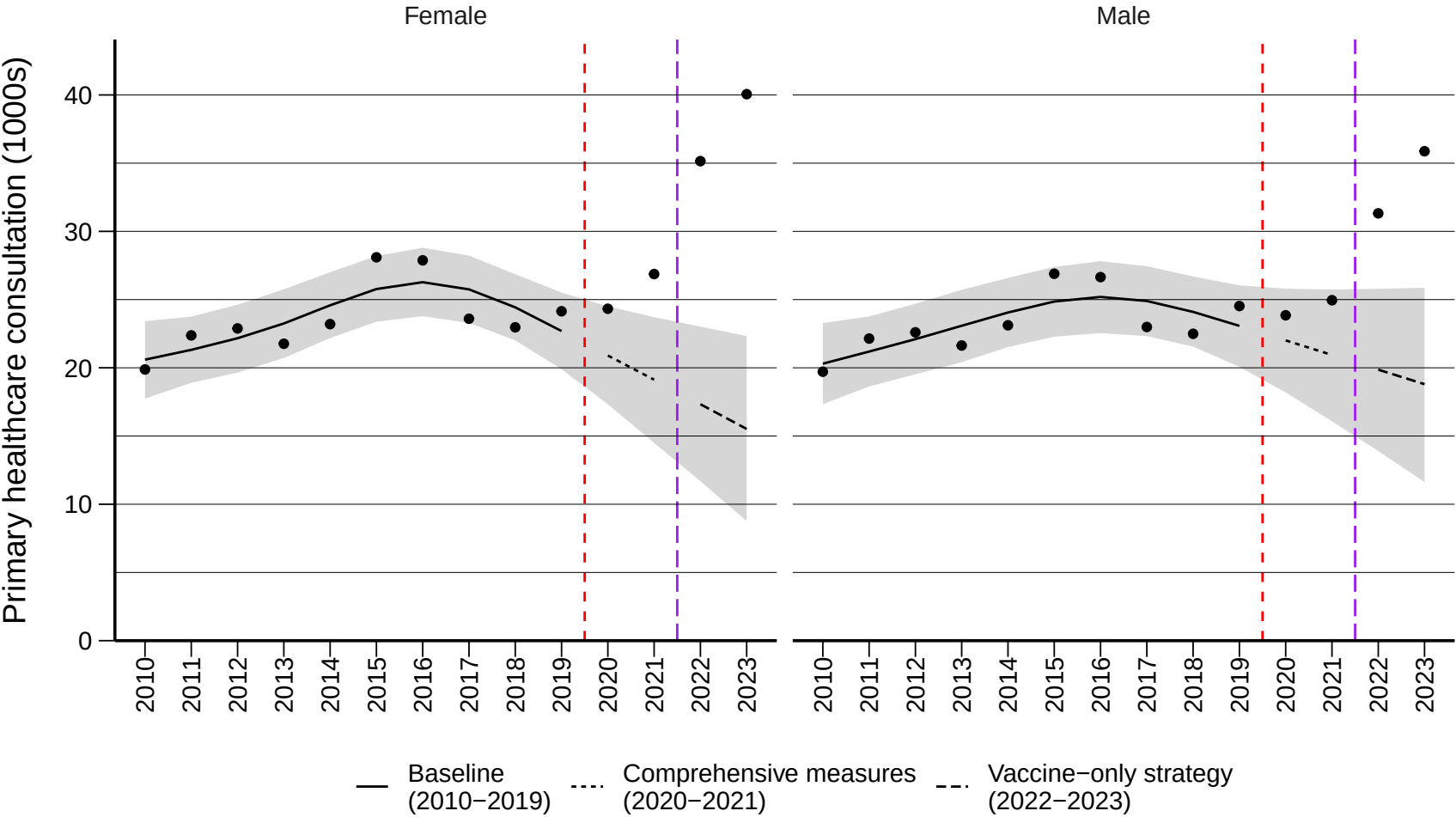
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

ca. NorSySS: A78 Infectious disease other/NOS



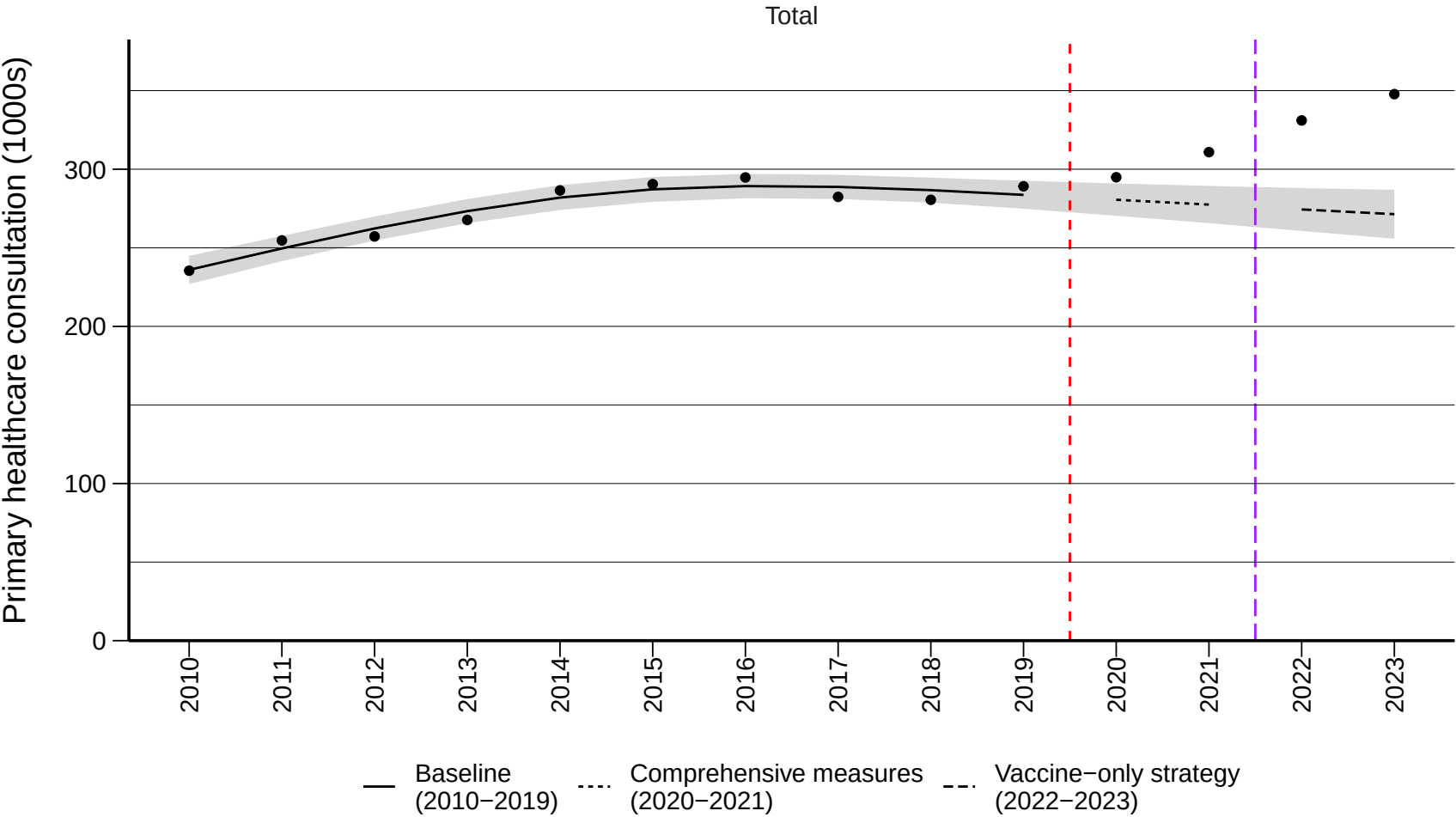
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

cb. NorSySS: A78 Infectious disease other/NOS



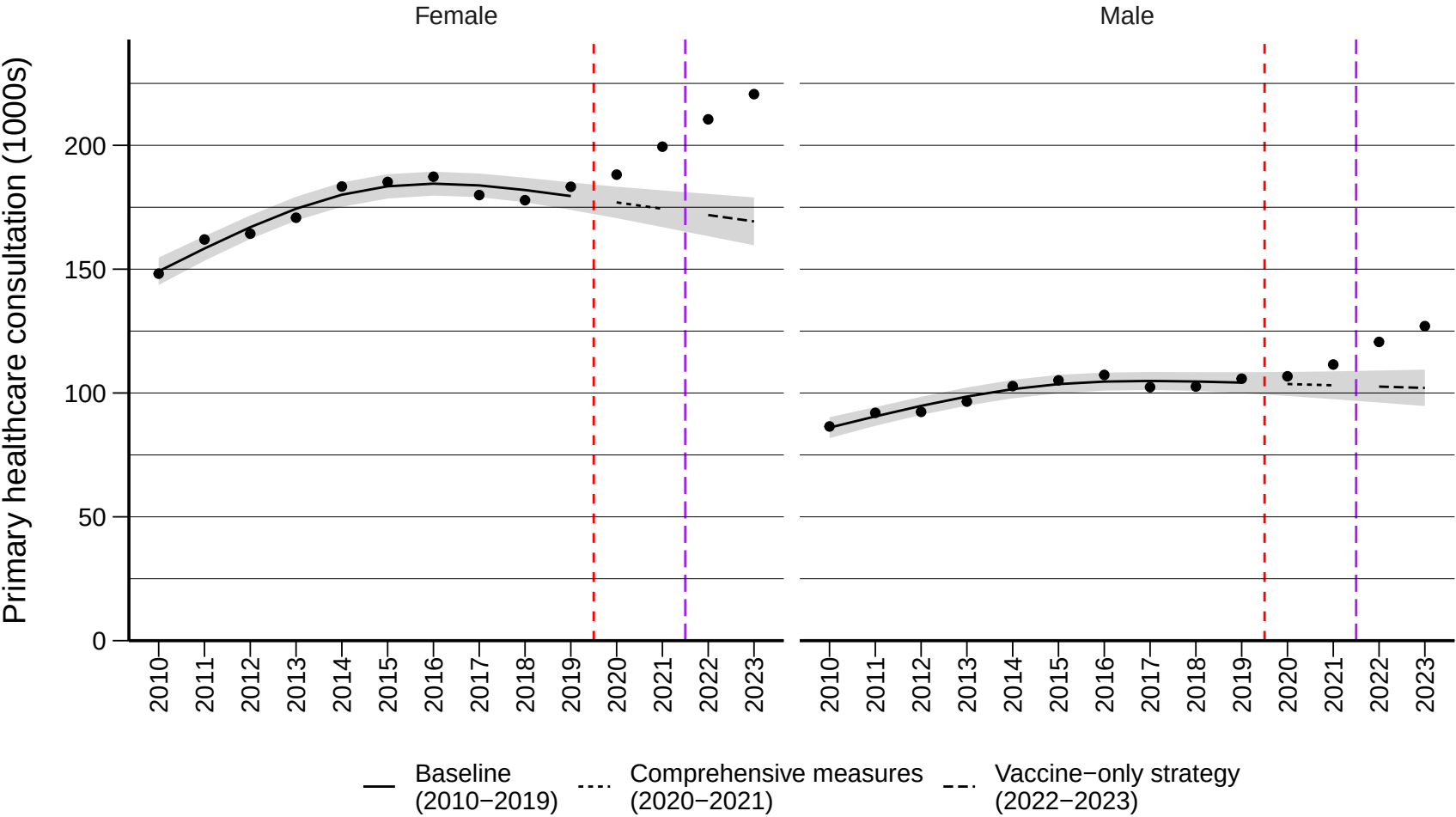
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

cc. NorSySS: D01 Abdominal pain/cramps general



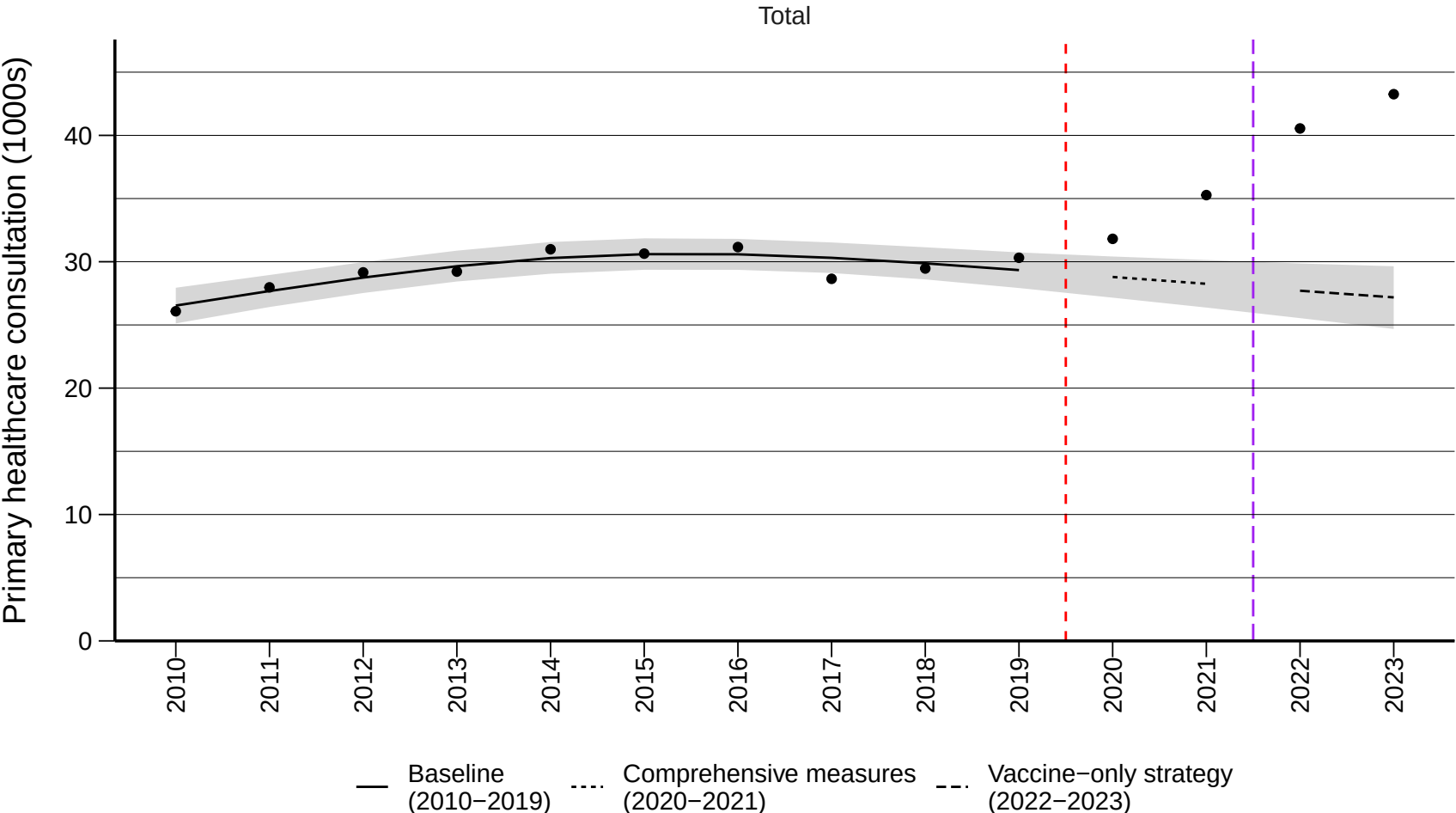
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

cd. NorSySS: D01 Abdominal pain/cramps general



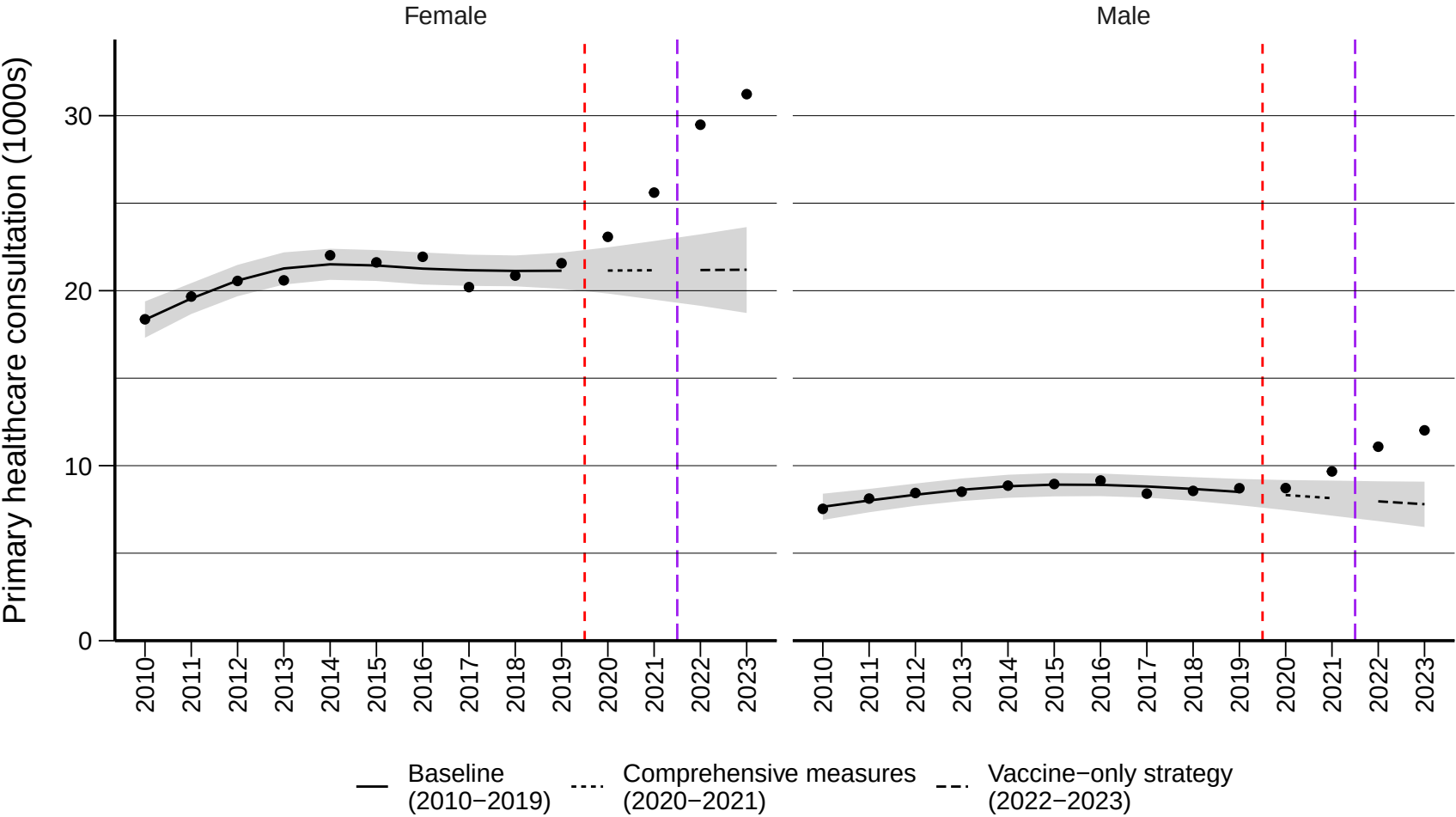
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

ce. NorSySS: D09 Nausea



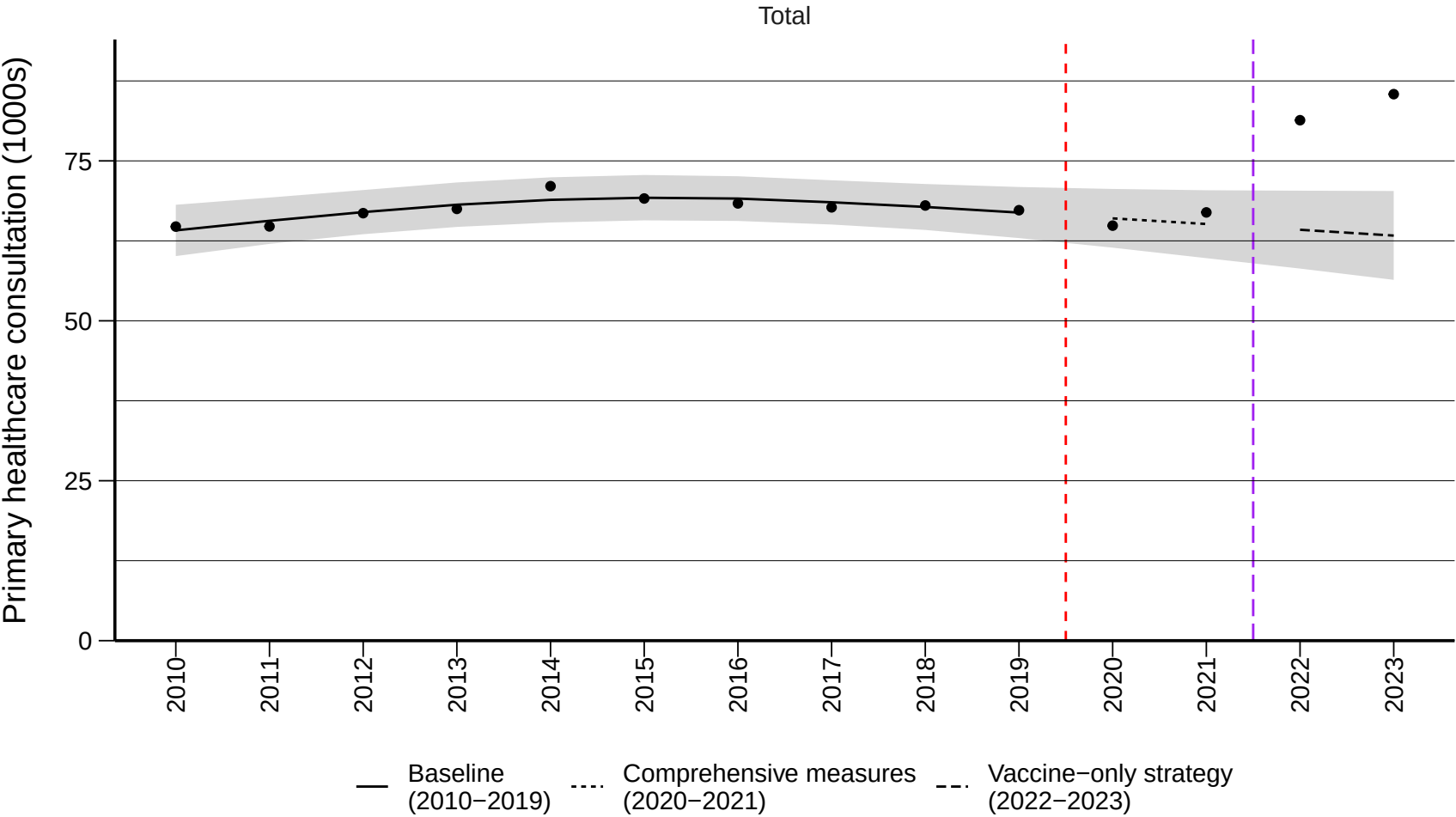
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

cf. NorSySS: D09 Nausea



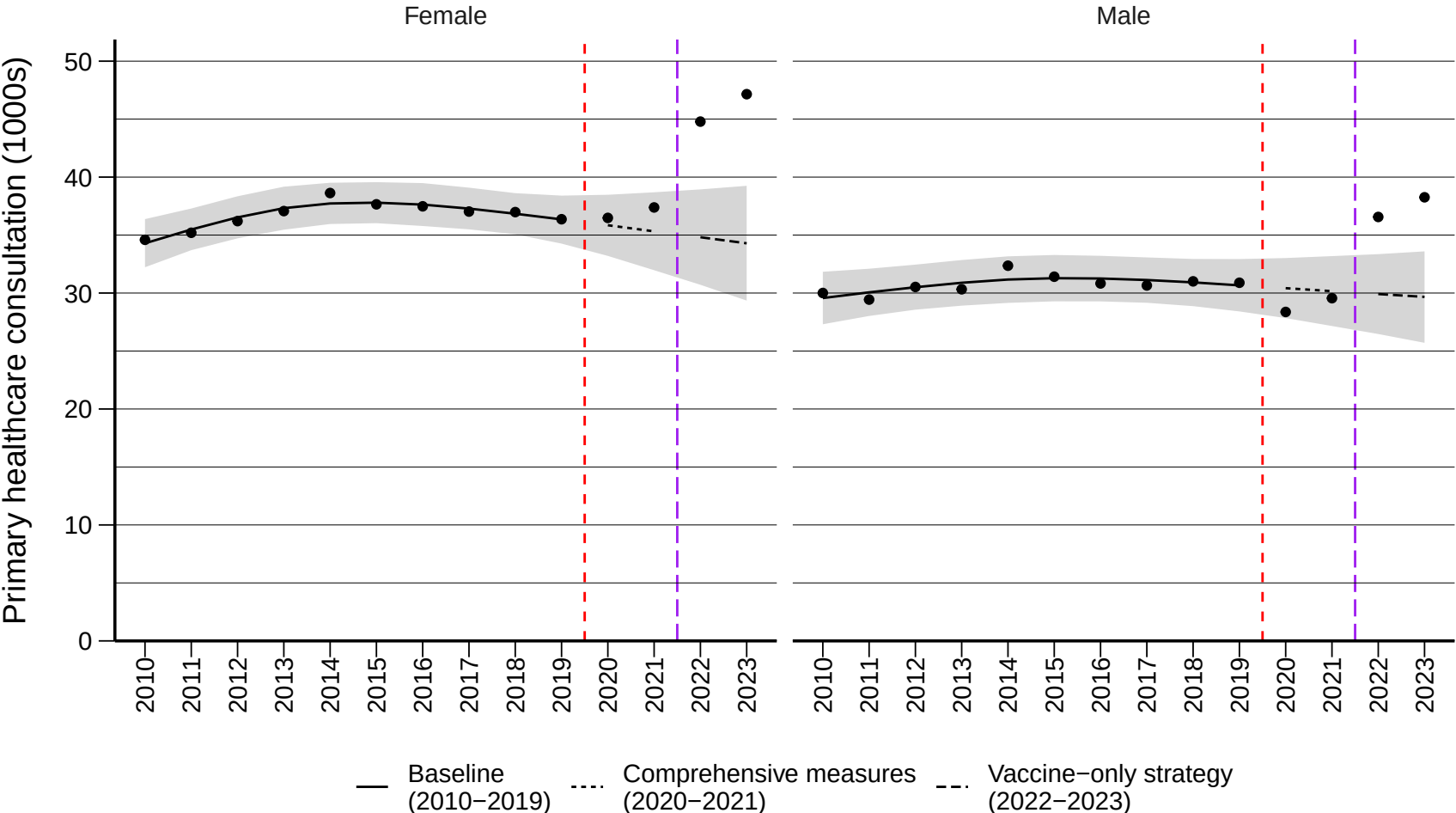
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

cg. NorSySS: D11 Diarrhea



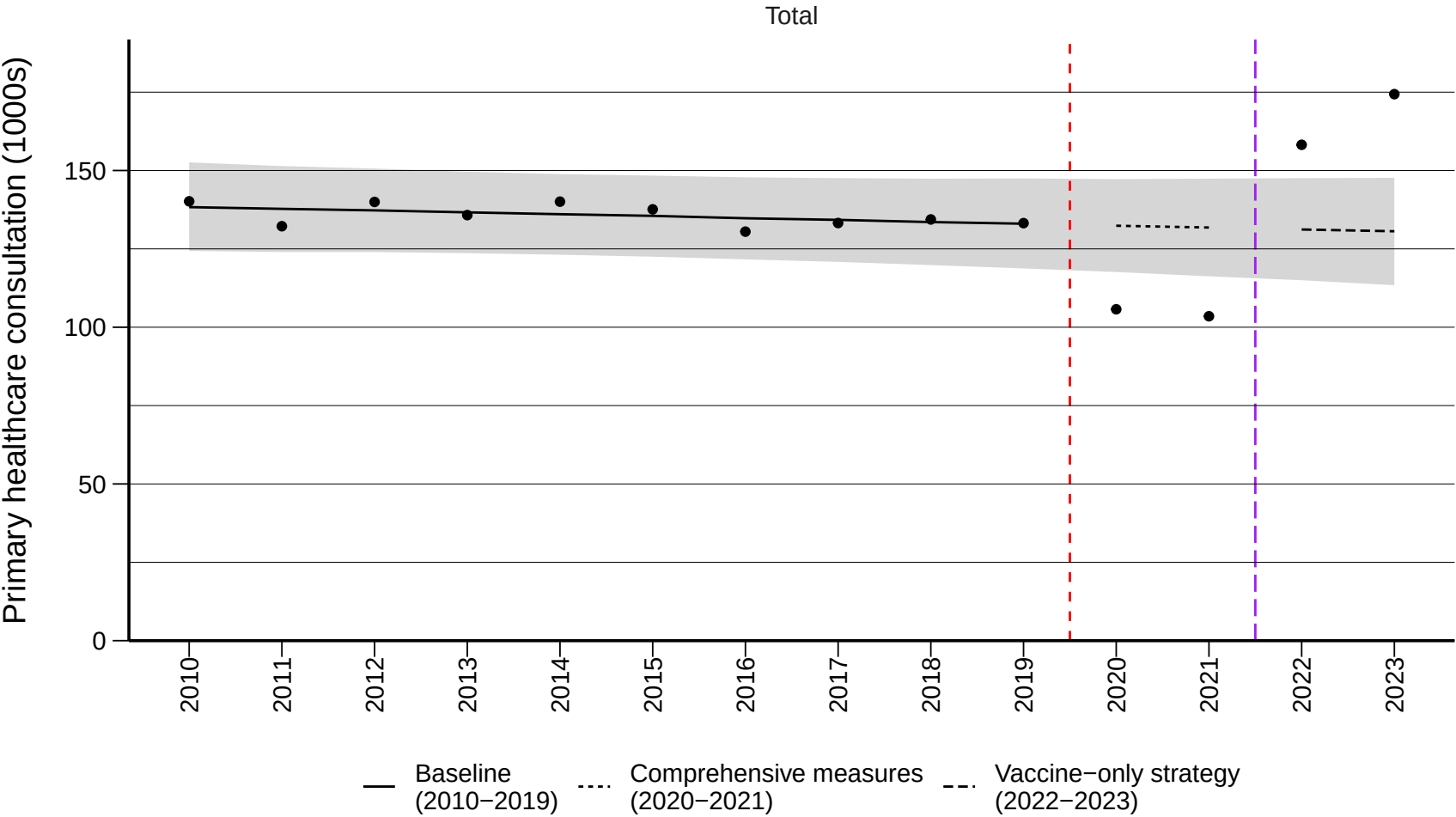
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

ch. NorSySS: D11 Diarrhea



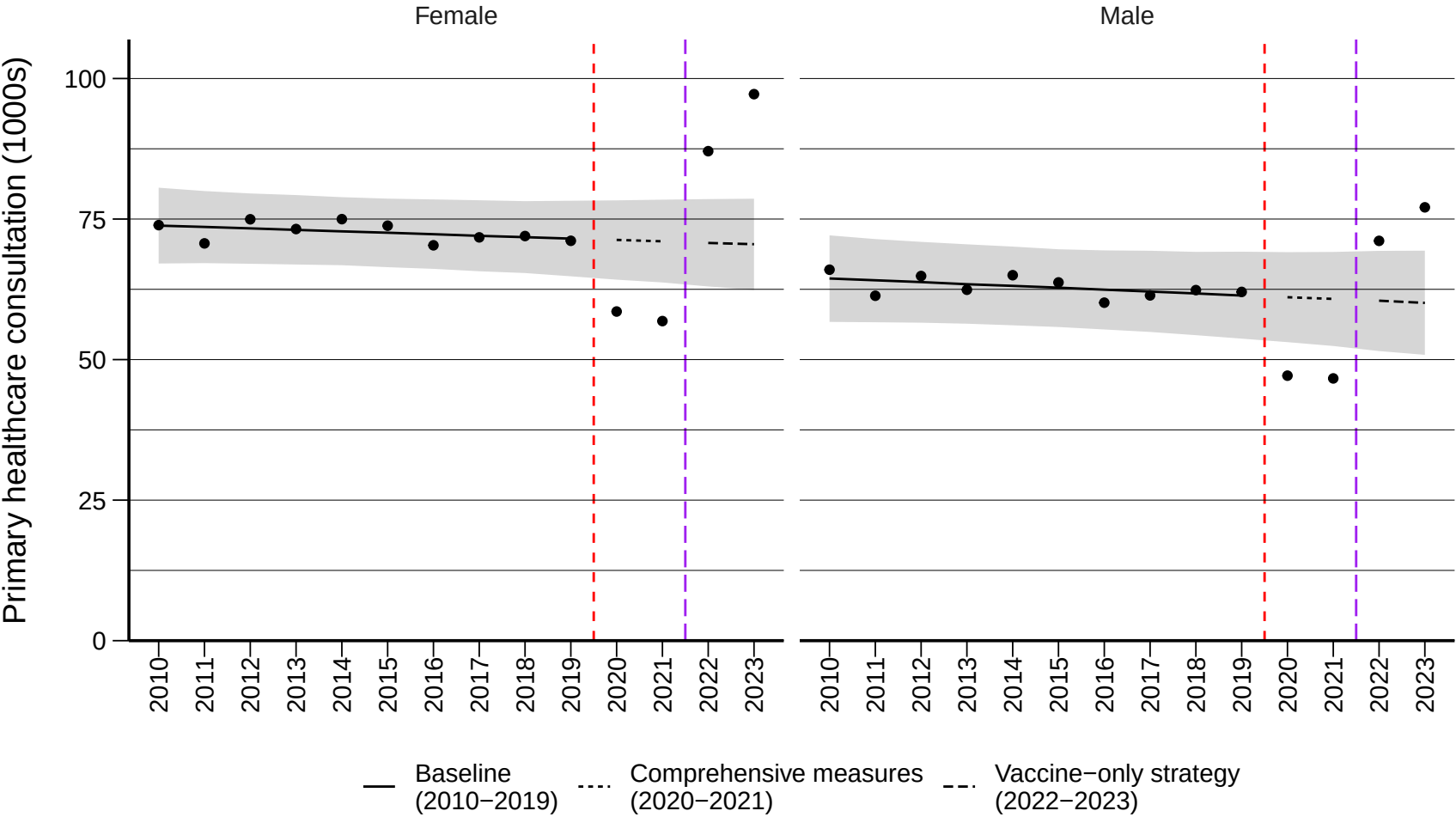
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

ci. NorSySS: D11+D70+D73 Gastroenteritis



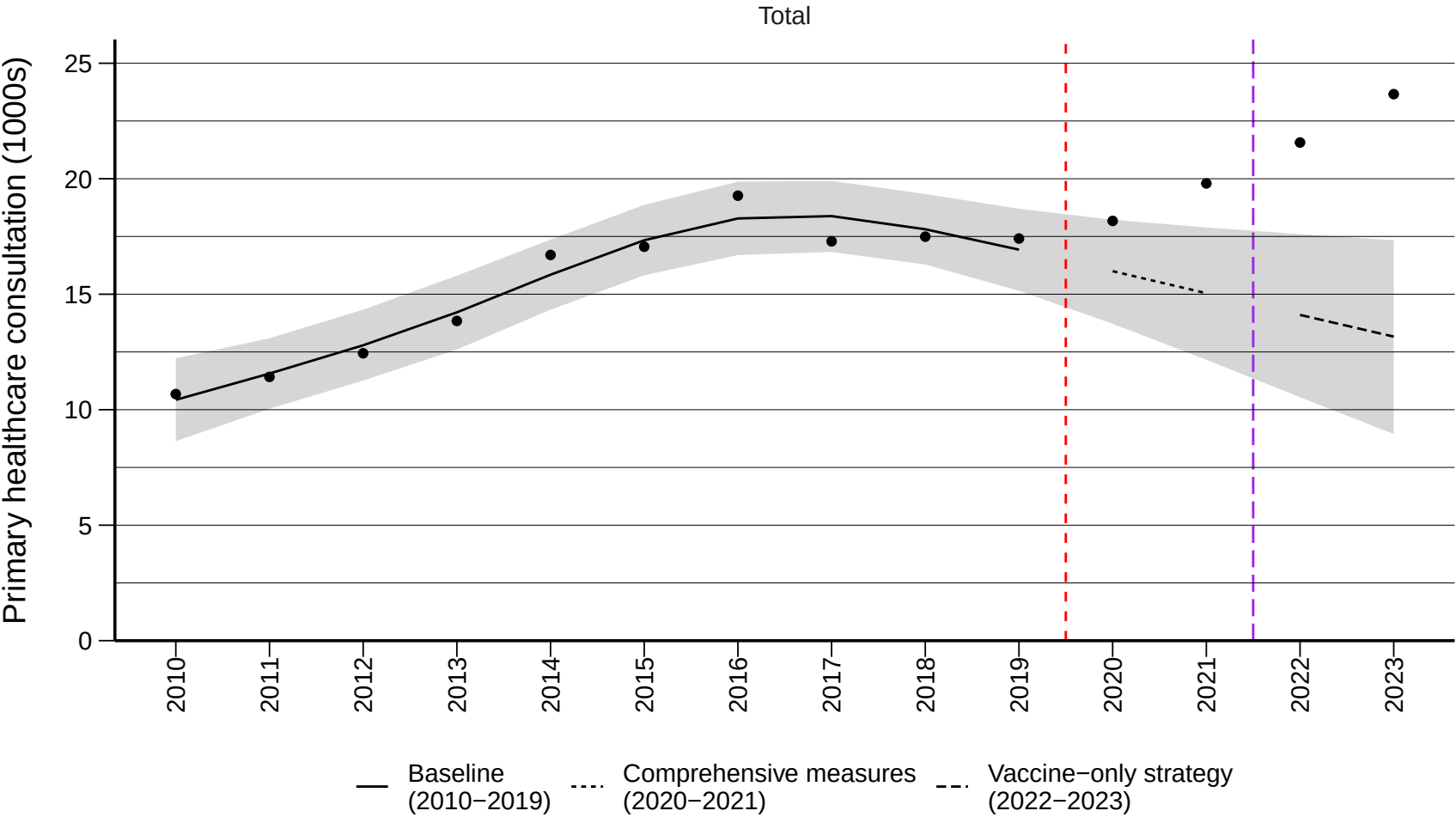
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

cj. NorSySS: D11+D70+D73 Gastroenteritis



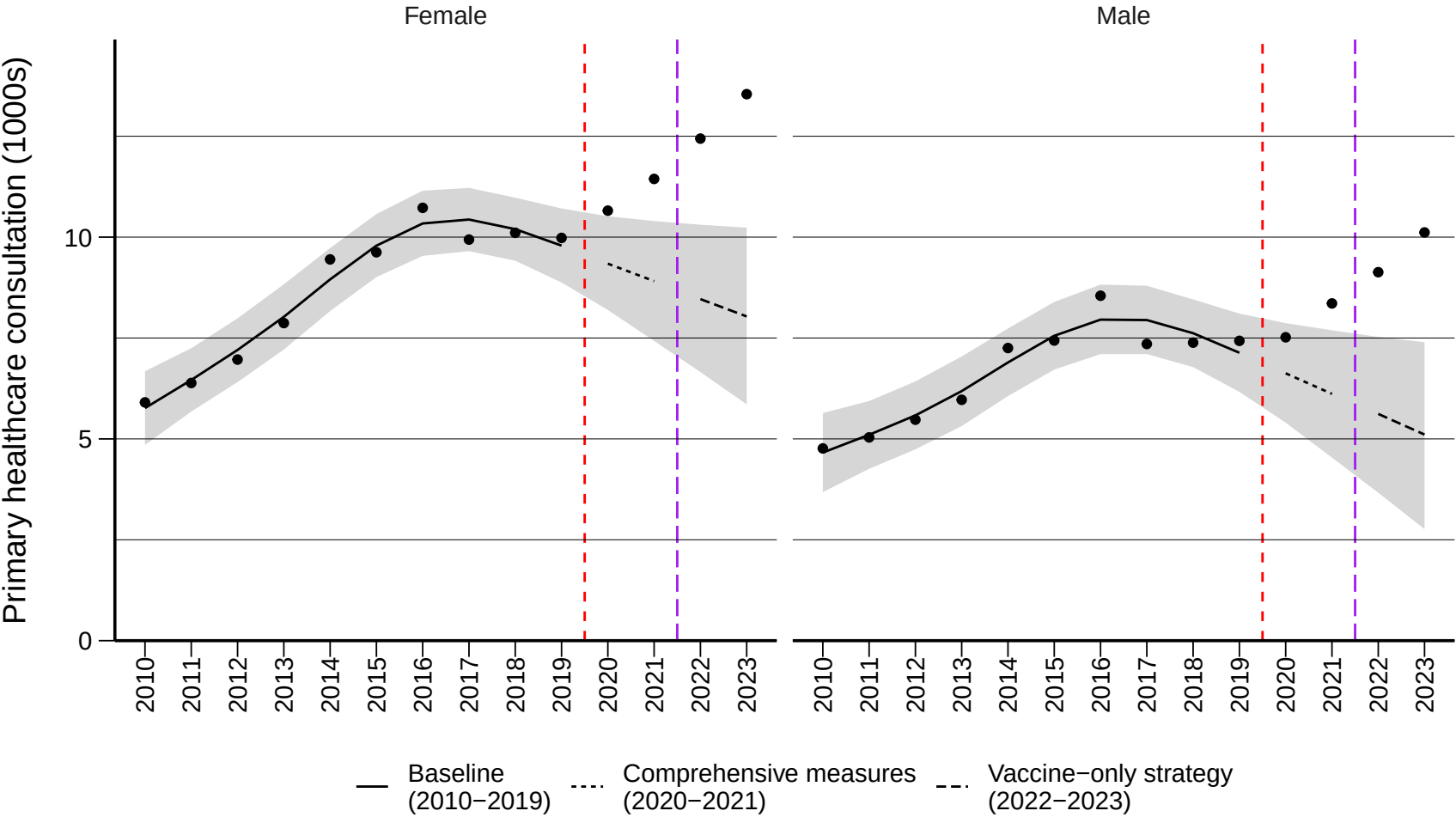
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

ck. NorSySS: D18 Change feces/bowel movements



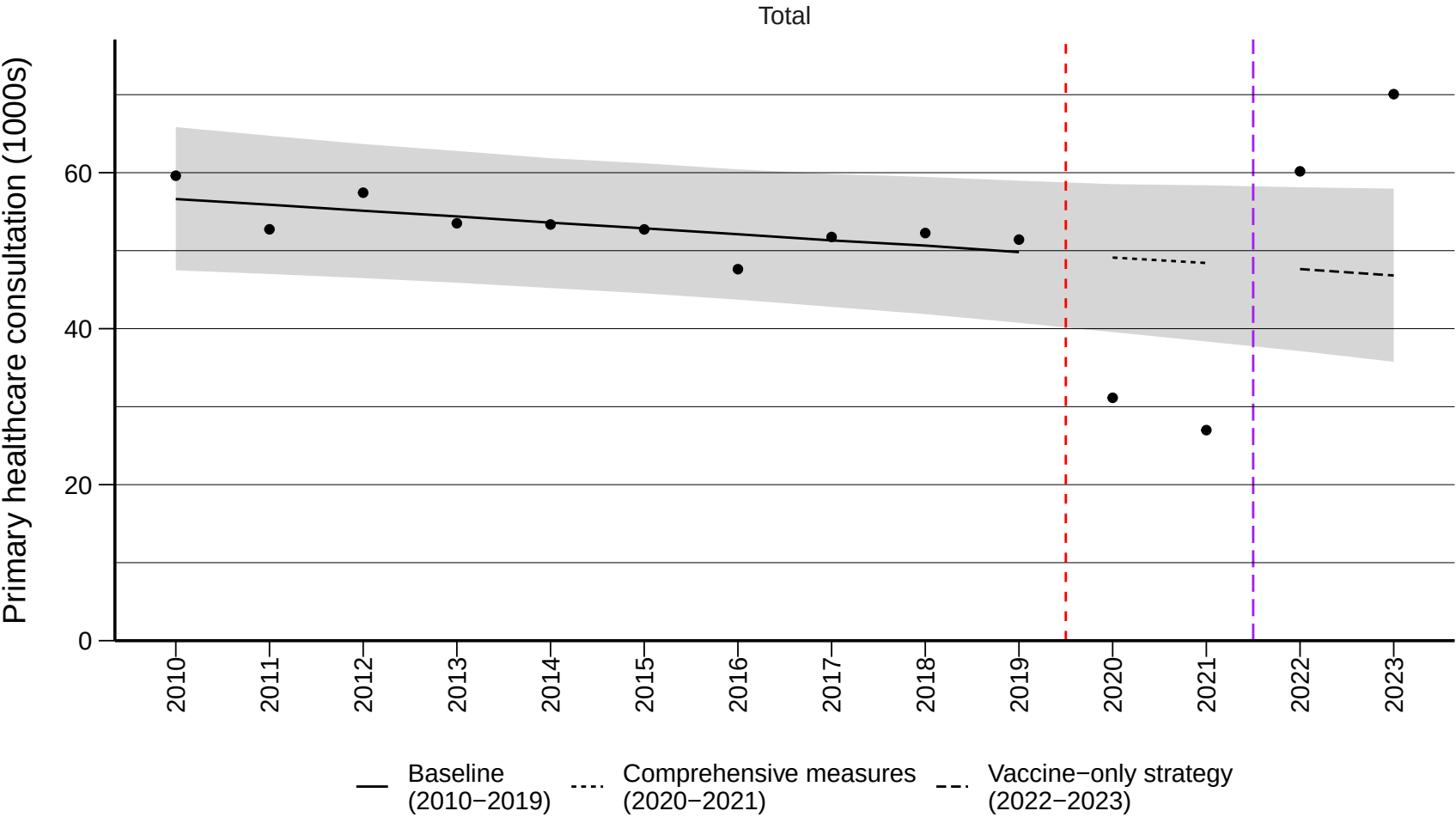
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

cl. NorSySS: D18 Change feces/bowel movements



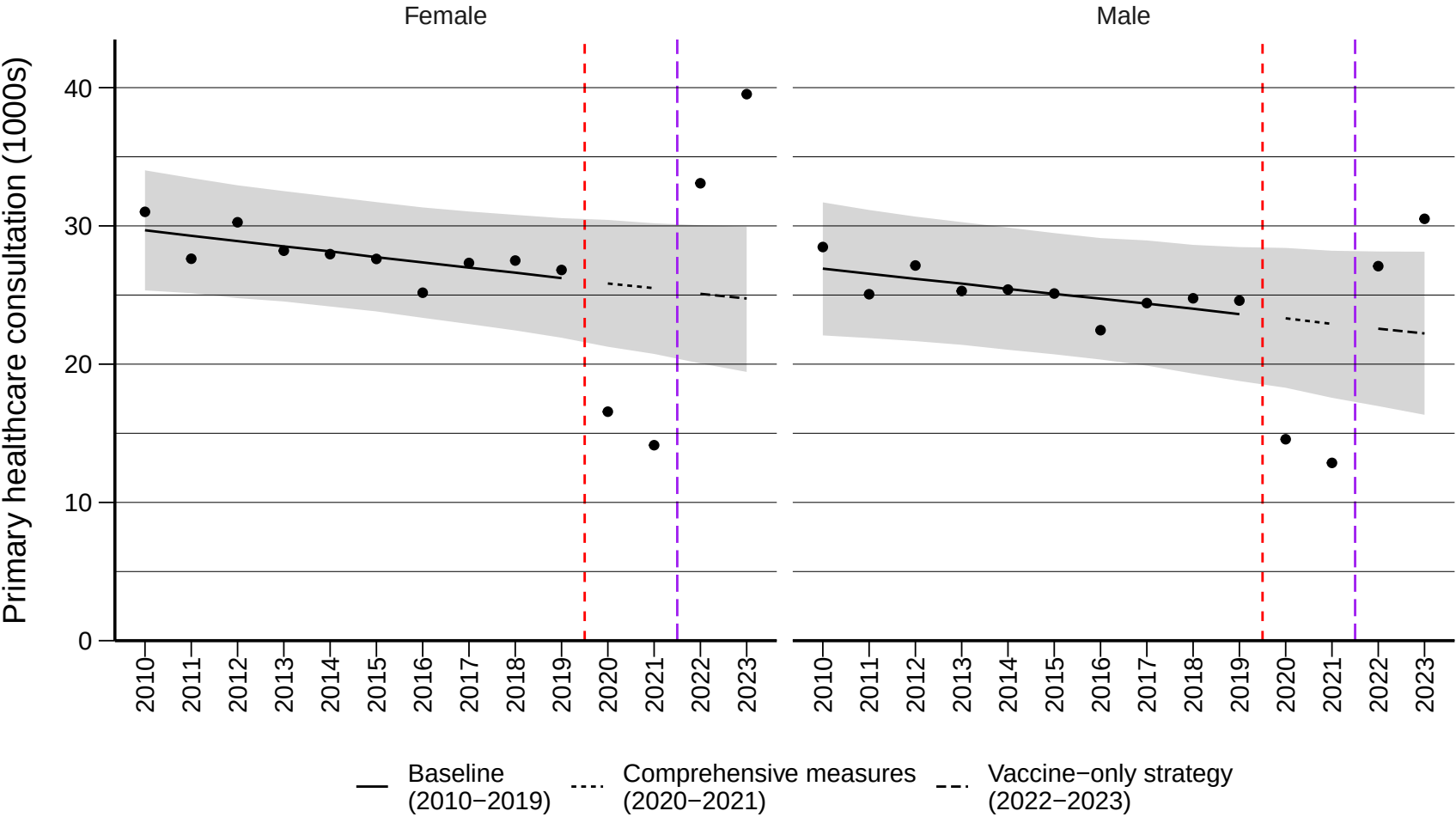
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

cm. NorSySS: D73 Gastroenteritis presumed infection



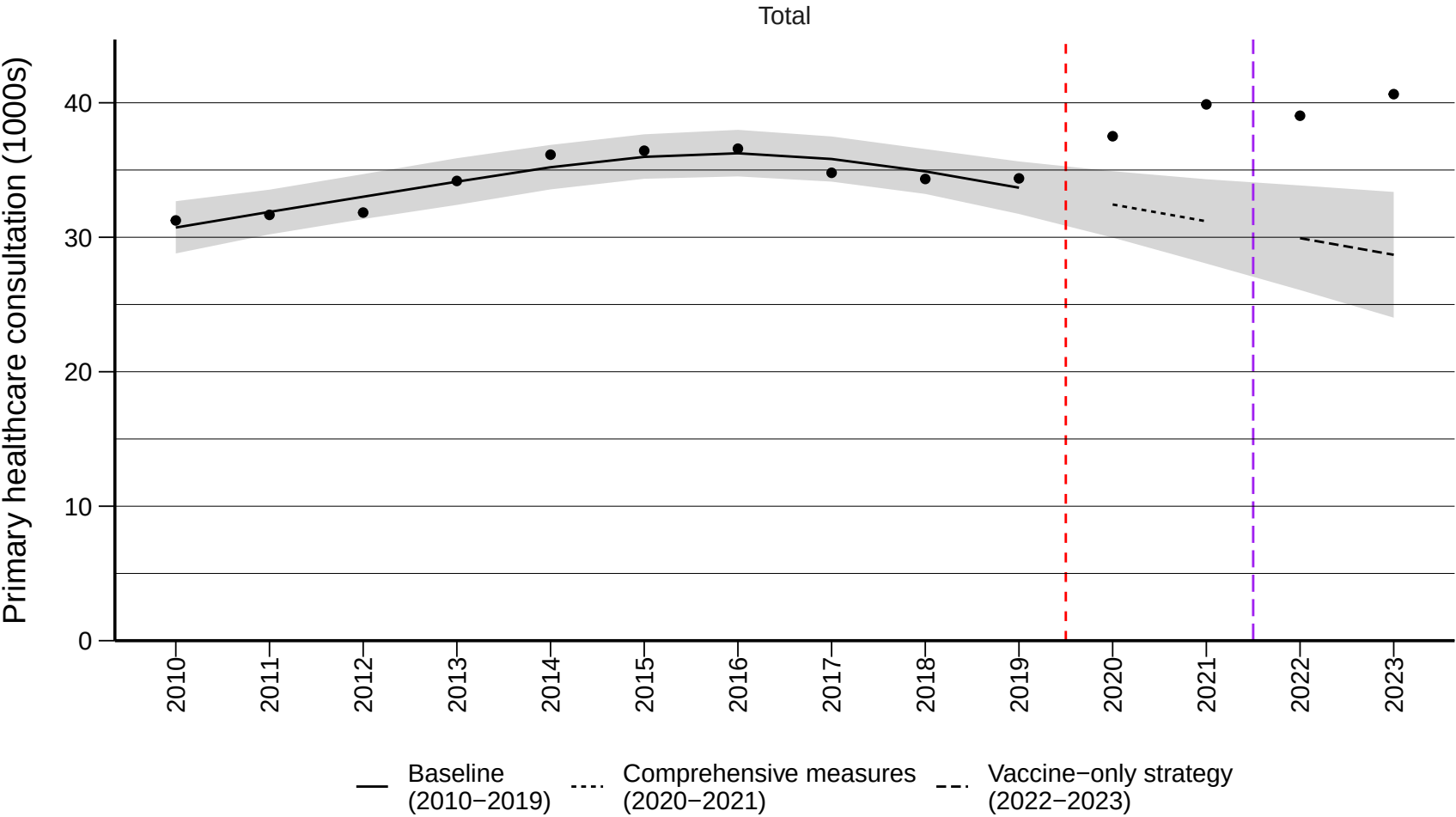
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

cn. NorSySS: D73 Gastroenteritis presumed infection



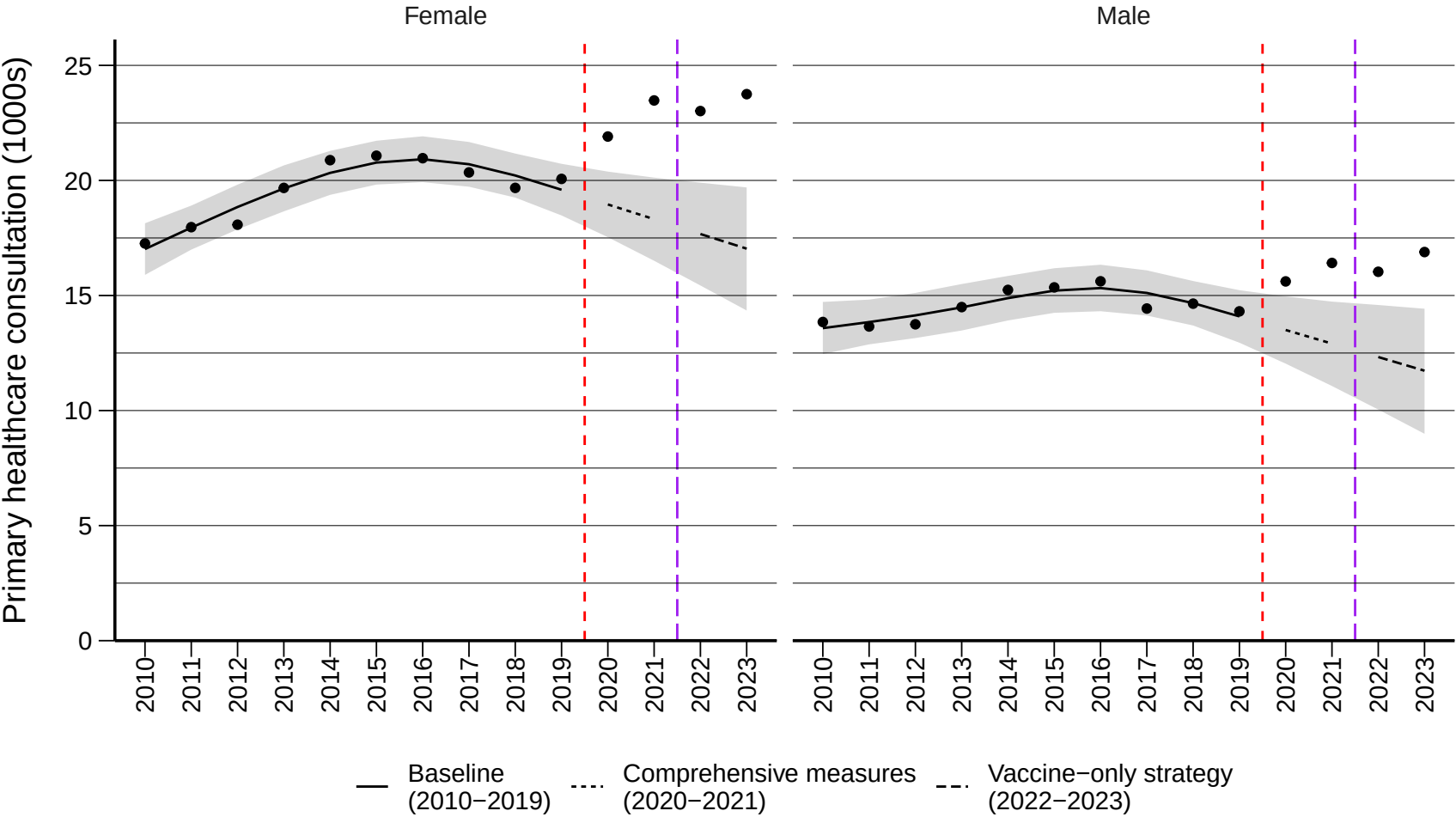
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

co. NorSySS: D99 Disease digestive system, other



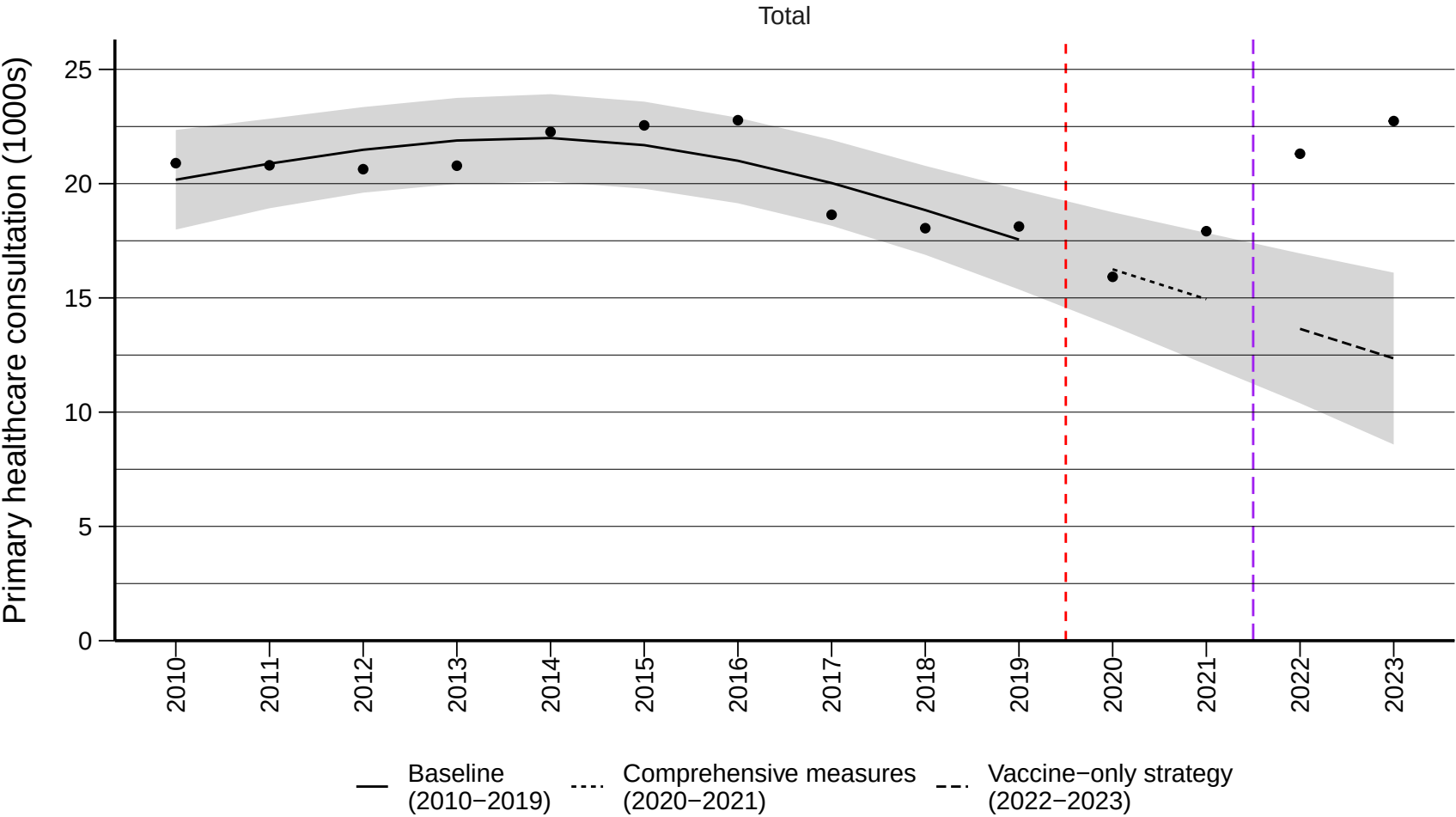
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

cp. NorSySS: D99 Disease digestive system, other



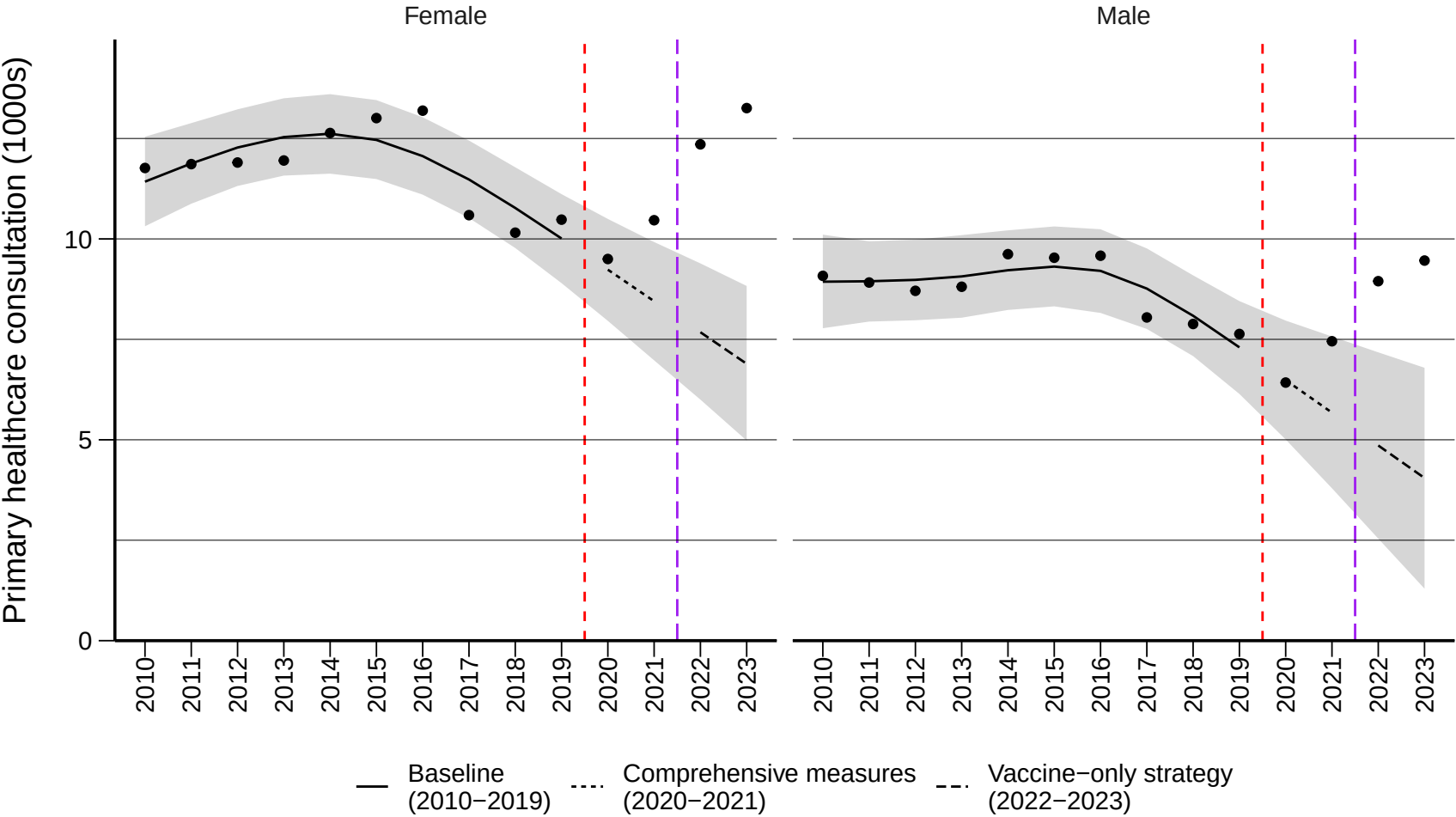
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

cq. NorSySS: H01 Ear pain/earache



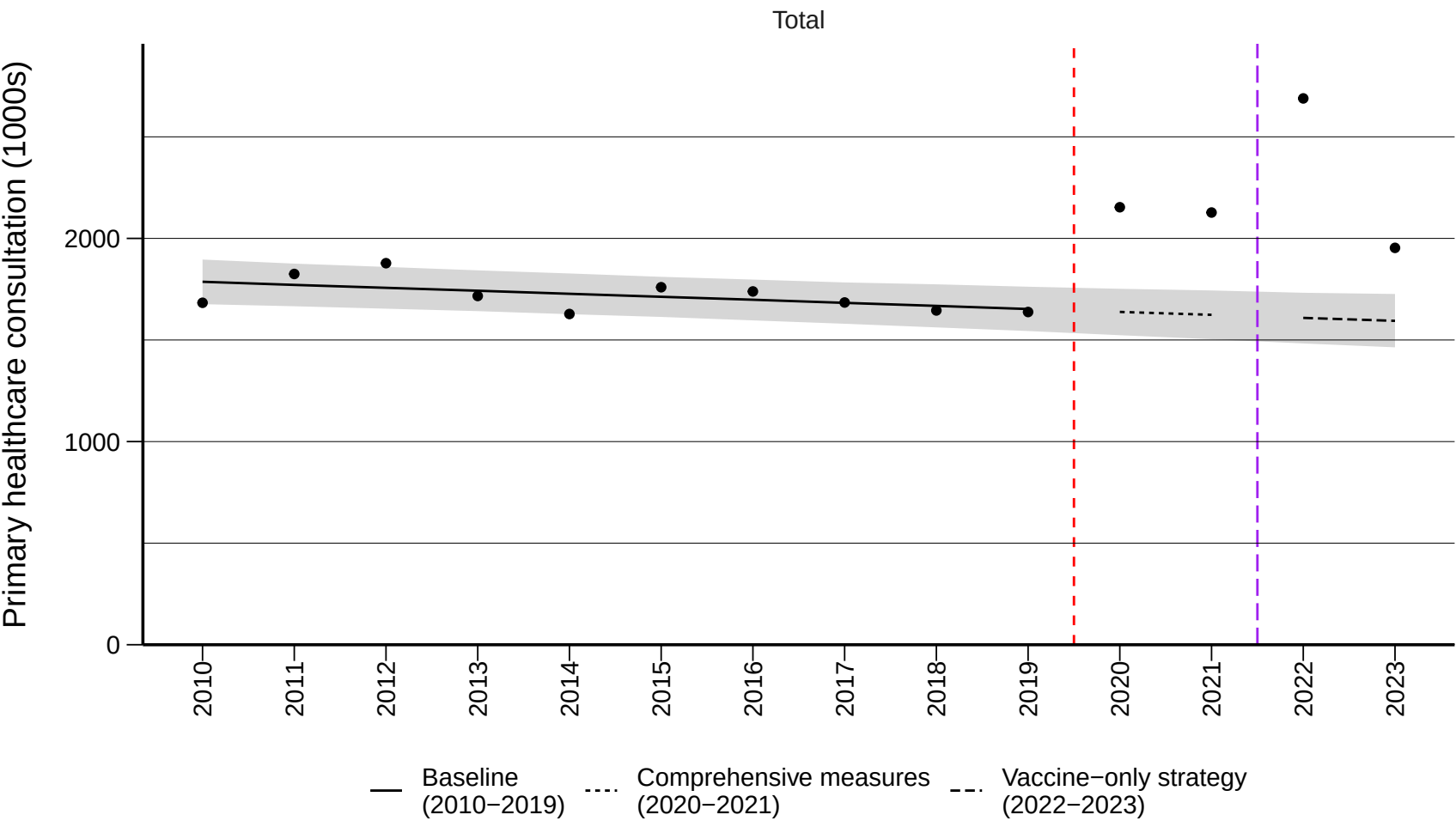
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

cr. NorSySS: H01 Ear pain/earache



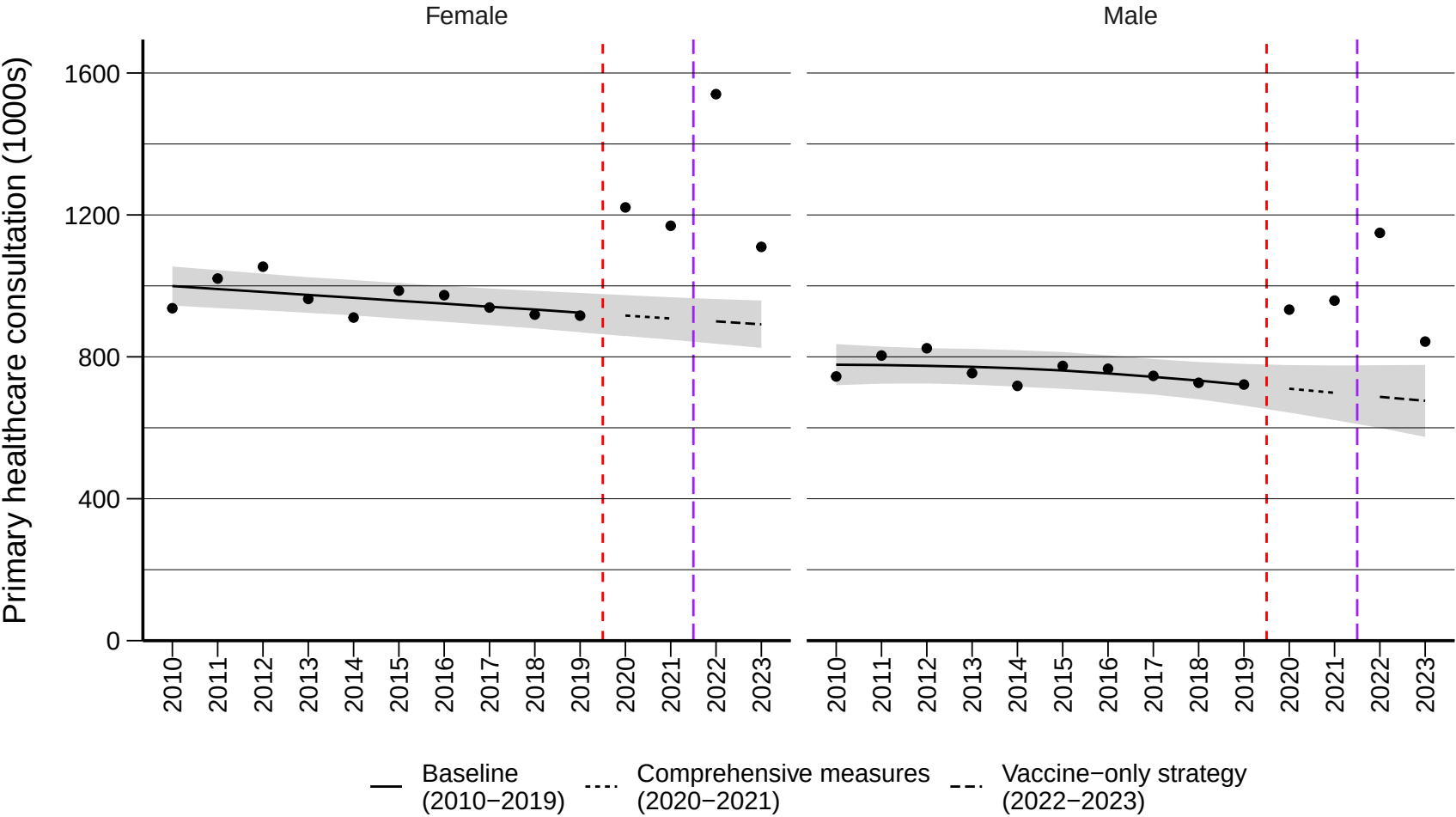
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

cs. NorSySS: R** Respiratory infections



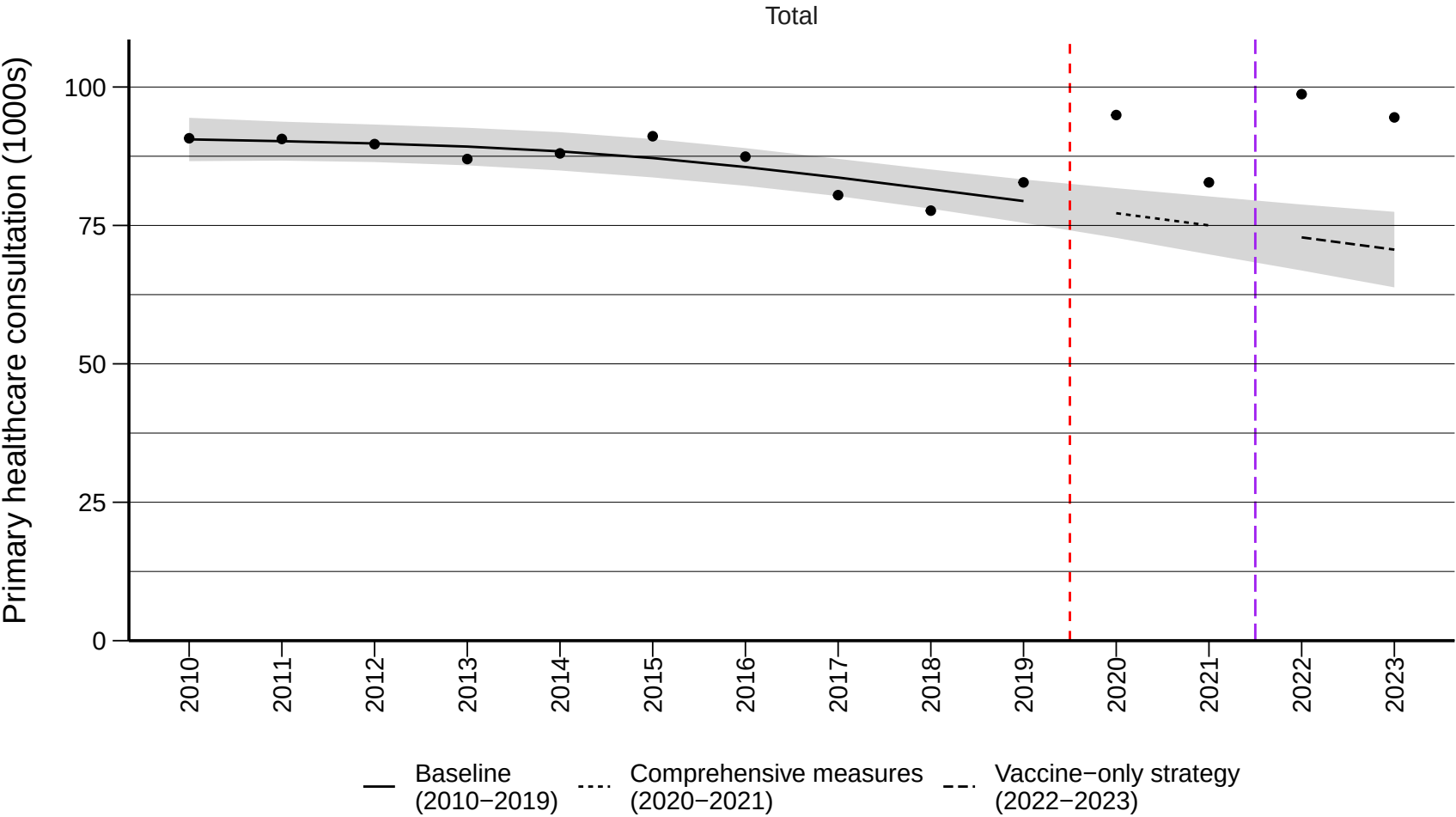
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

ct. NorSySS: R** Respiratory infections



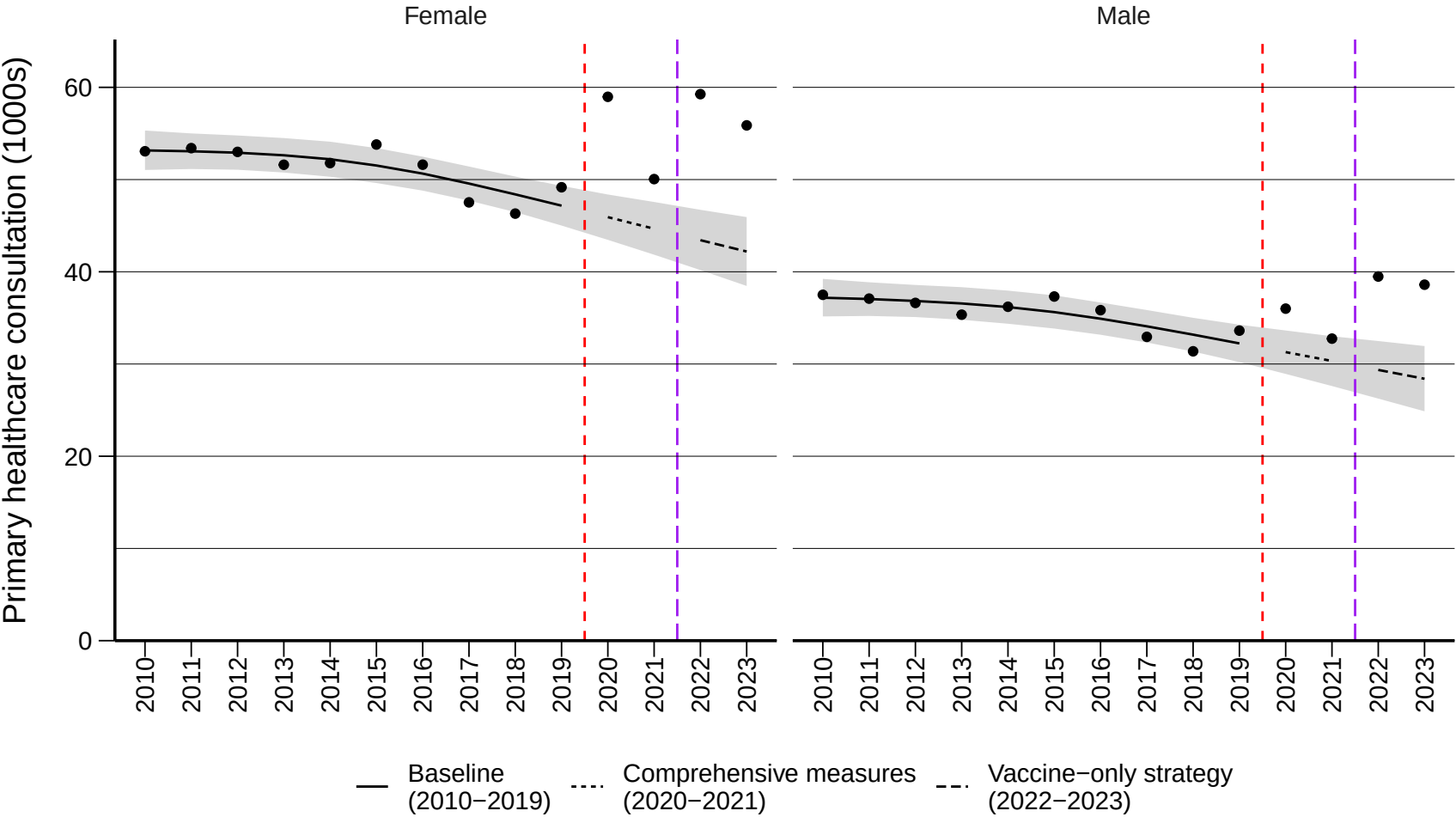
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

cu. NorSySS: R21 Throat symptom/complaint



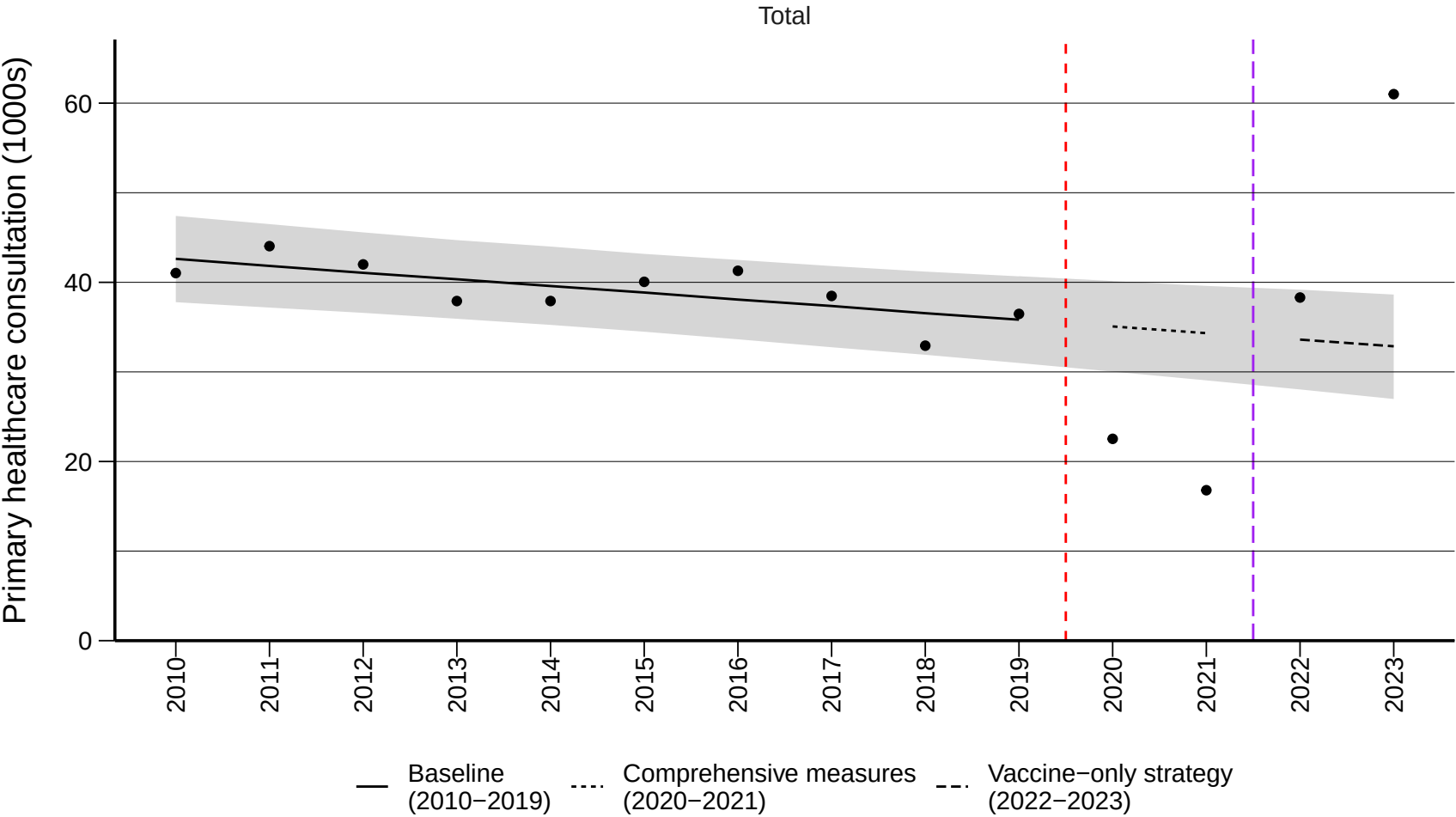
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

cv. NorSySS: R21 Throat symptom/complaint



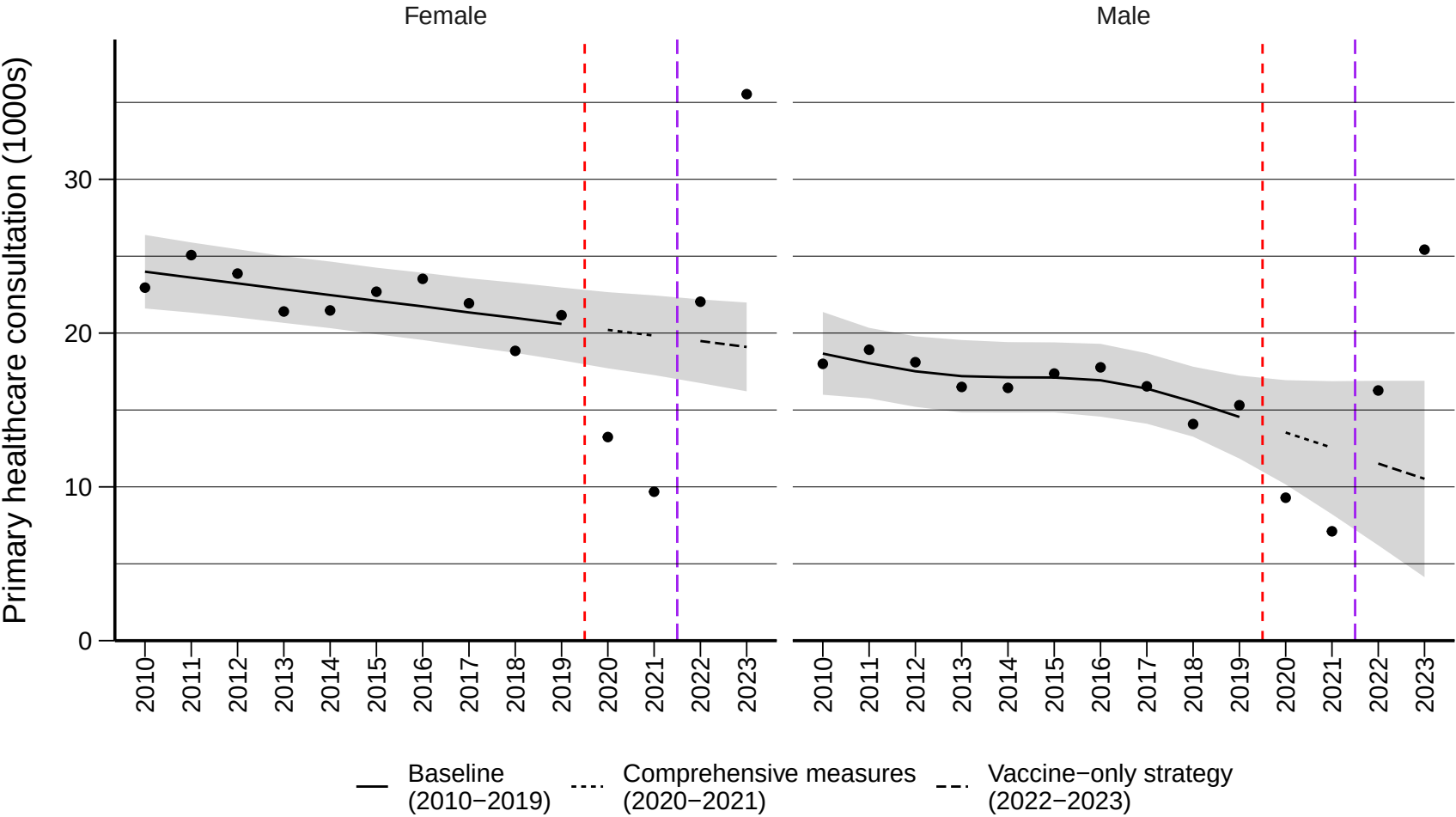
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

cw. NorSySS: R72 Strep throat



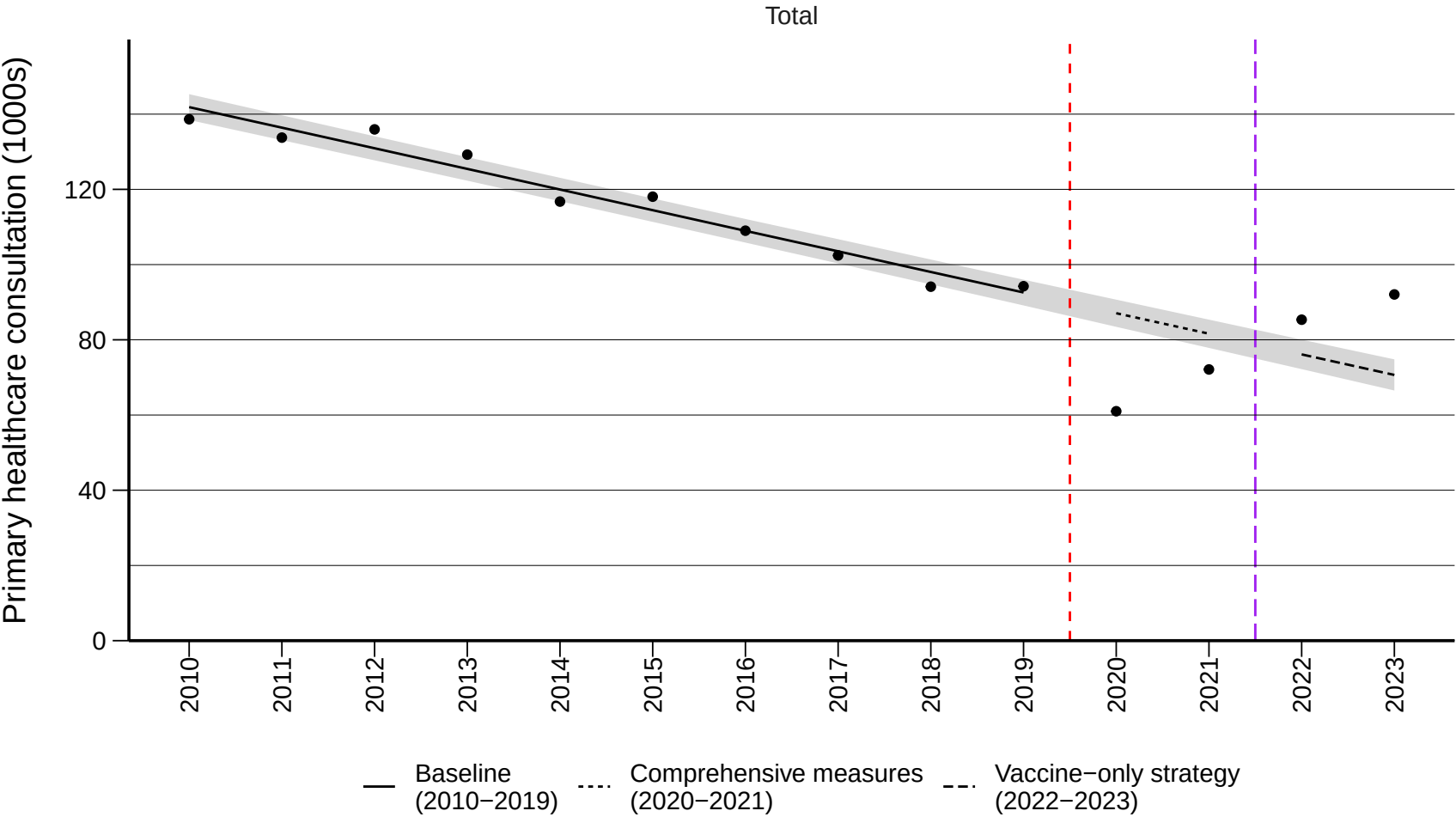
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

cx. NorSySS: R72 Strep throat



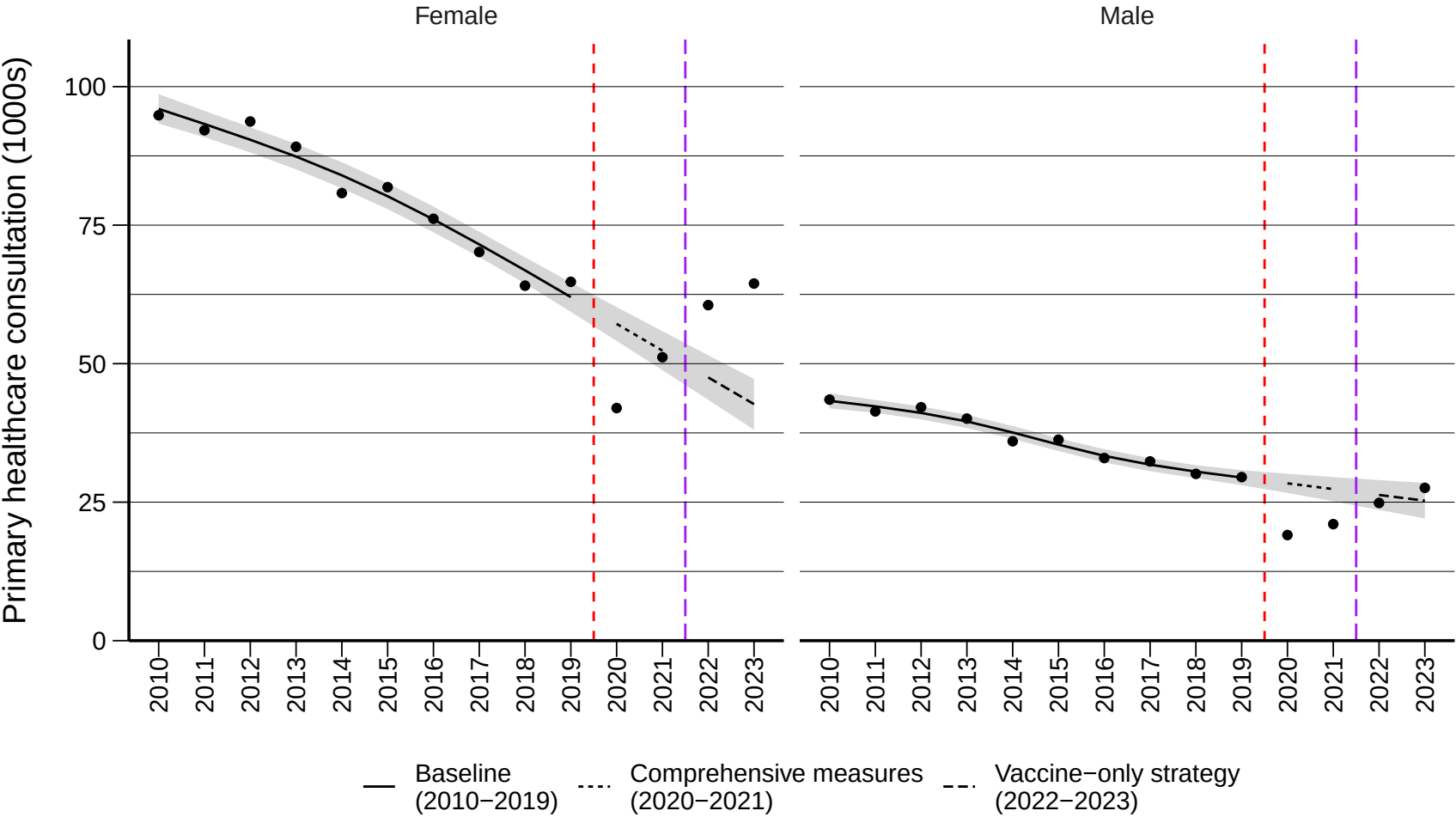
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

cy. NorSySS: R75 Sinusitis acute/chronic



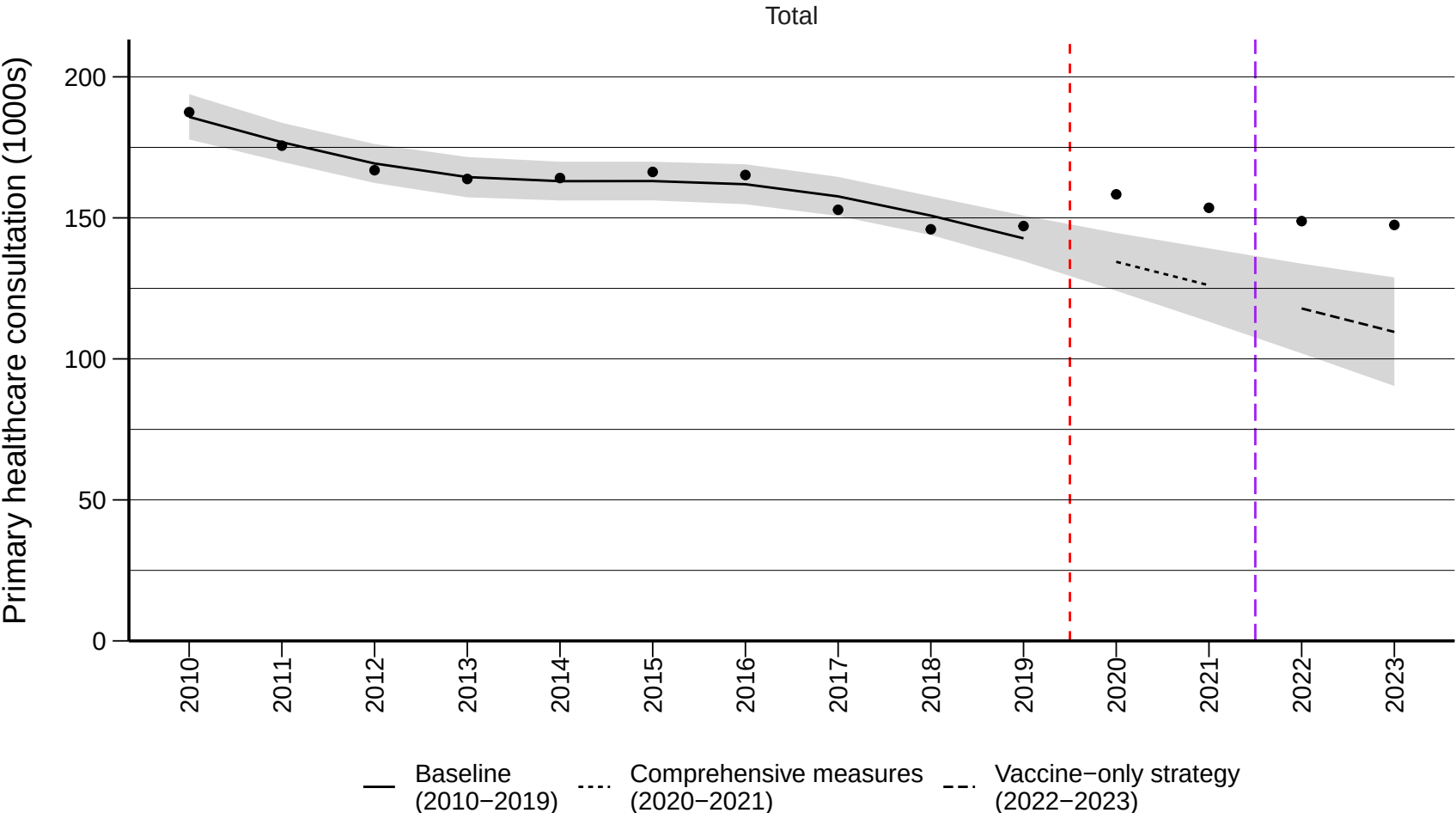
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

cz. NorSySS: R75 Sinusitis acute/chronic



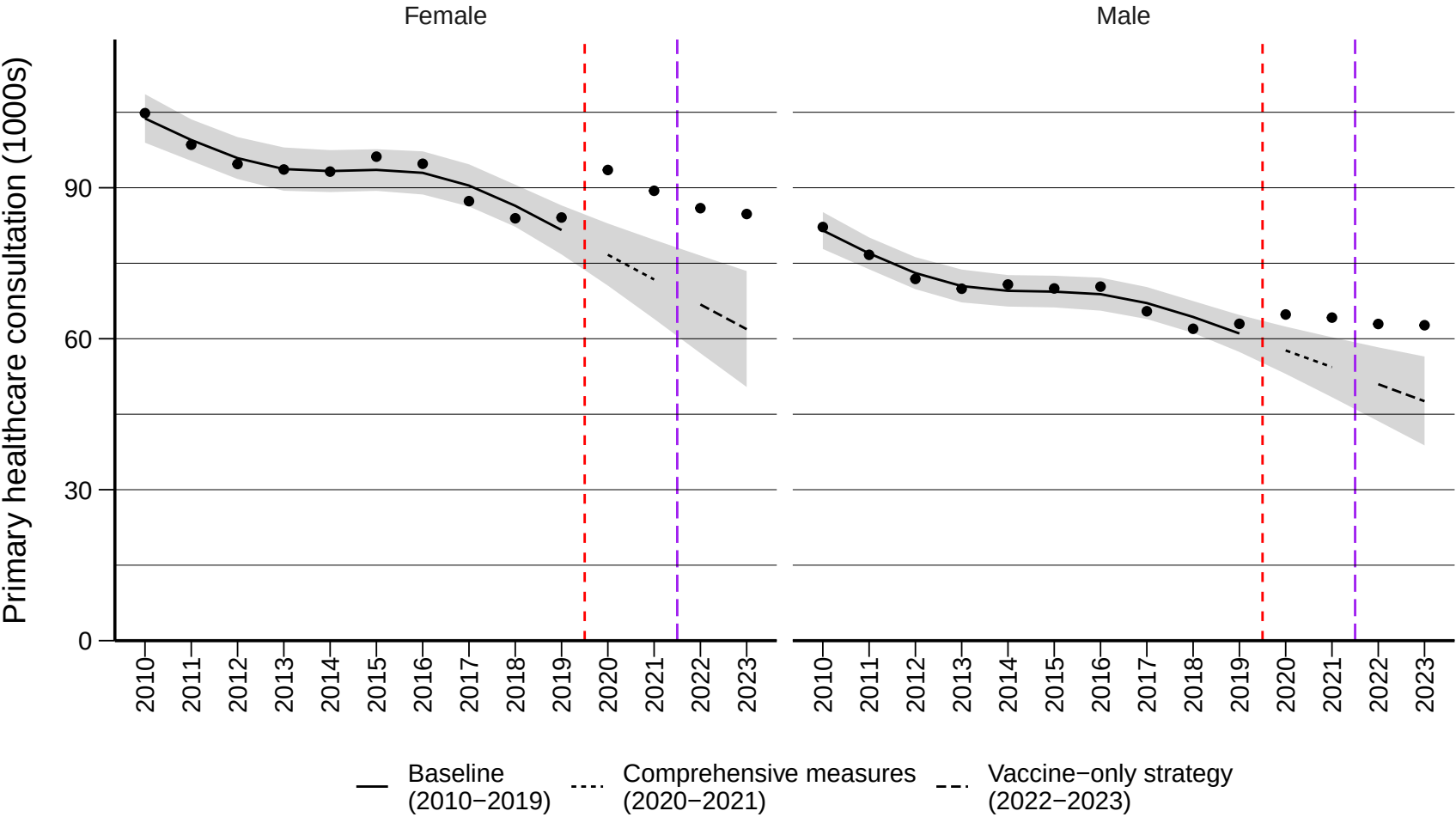
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

da. NorSySS: R96 Asthma



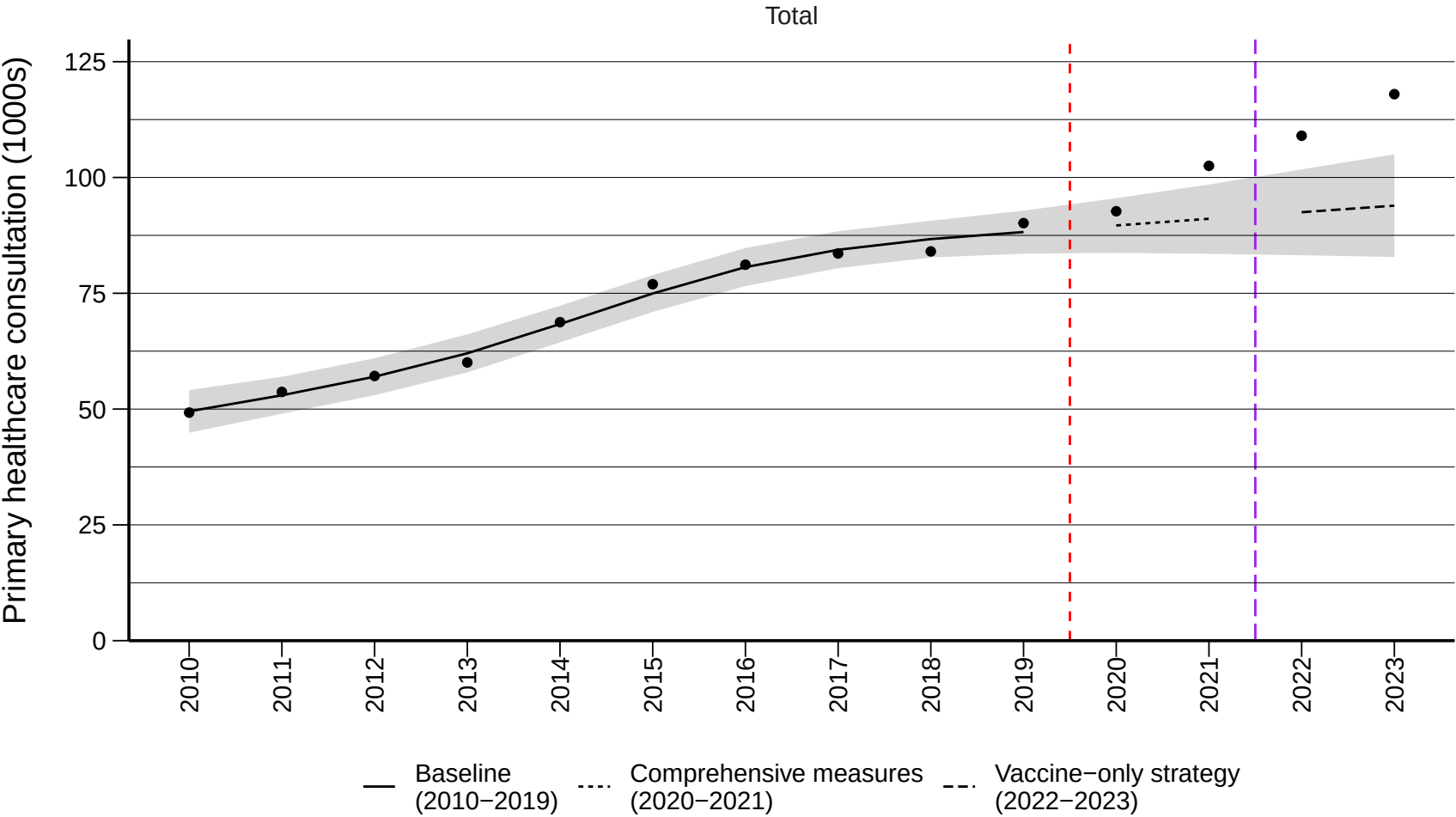
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

db. NorSySS: R96 Asthma



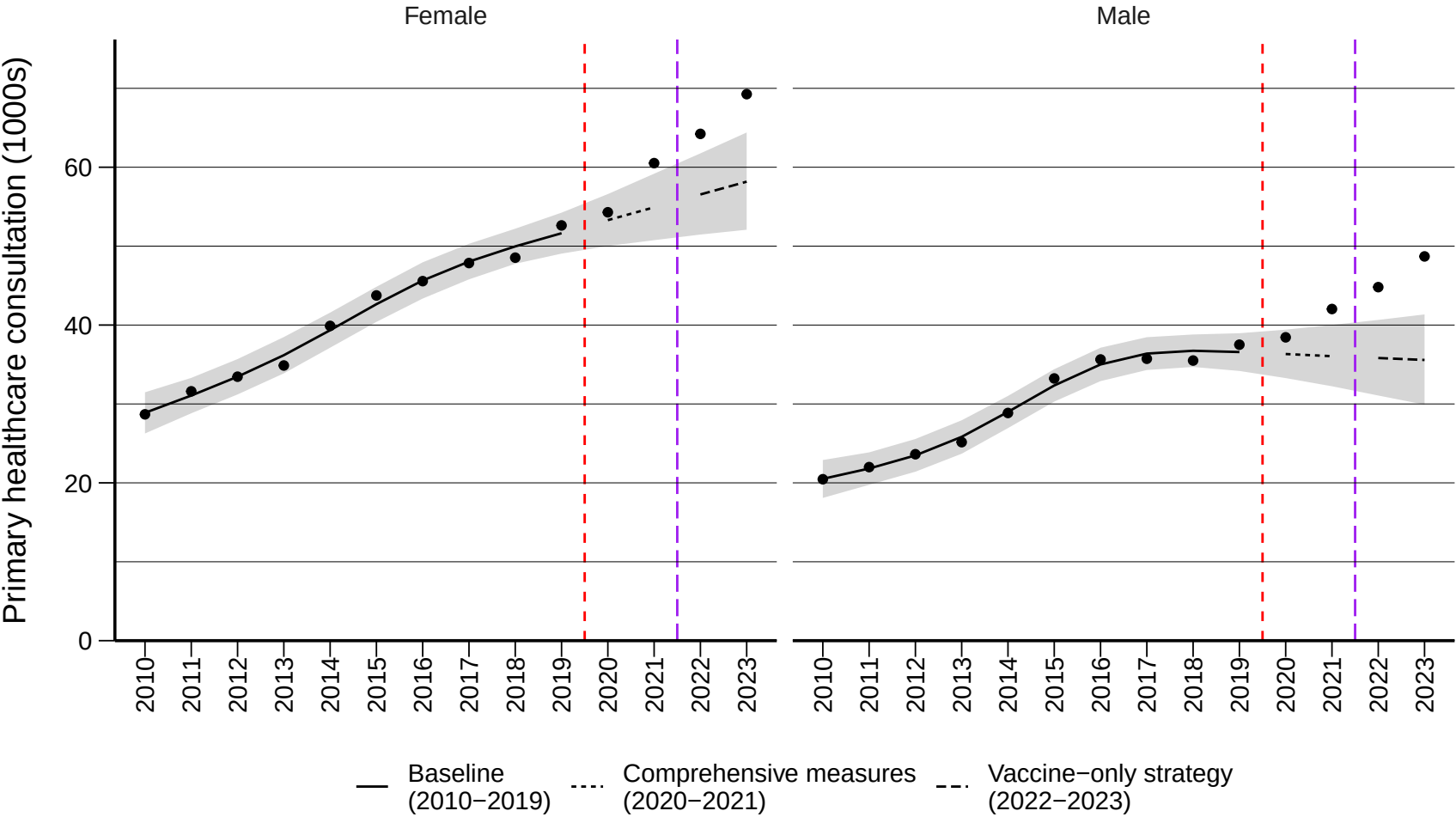
All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

dc. NorSySS: S29 Skin symptom/complaint other



All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.

dd. NorSySS: S29 Skin symptom/complaint other



All numbers are rescaled to have an equivalent population to 2023.
Shaded area represents 90% prediction interval.