

## Italy drinking indicators

### Drinking status

**Drin5\_03:** (drinking status based on beverage-specific information; **d4\_vino1** (wine drinking status last 12 months), **d9\_birra** (beer drinking status last 12 months), **v13\_liqu** (spirit drinking status last 12 months); values: 0 (lifetime abstainer); 1 (12 months abstainer); 2 (current drinker)

If person drinks wine, beer or spirits -> drin5\_03 = 2 (current drinker)

If person does not drink during the last 12 months, but before -> drin5\_03 = 1 (12 months abstainer)

If person had never drunk wine, beer and spirits -> drin5\_03 = 0 (lifetime abstainer)

0 missings

### Volume

**Wivo5\_03** (annual volume of wine in grams of pure alcohol, based on **d5\_vino2**: frequency and quantity of wine) (alcohol content wine: 13,5% drink size wine: 0,12 l)

Recoding into number of drinks per year

6 or more/day	-> 2184
4-5 / day	-> 1638
2-3 / day	-> 910
1 or less / day	-> 364
5-6 / week	-> 286
3-4 / week	-> 182
1-2 / week	-> 78
less than 1 / week	-> 26

If person drinks no wine (d4\_vino1 = 2 or 1) -> wivo5\_03 = 0.

Recalculate into grams of pure alcohol -> wivo5\_03 = number of drinks per year \* 0,12 (drink size) \* 0,793 \* 1000

Missings: 13

**Bevo5\_03** (annual volume of beer in grams of pure alcohol, based on **d10\_birr**: frequency and quantity of beer) (alcohol content beer: 4,0 % drink size: 0,33 l)

Recoding into number of drinks per year

3 or more / day	-> 1277,5
2 / day	-> 730
1 / day	-> 365
less than 1 / day	-> 338
3 – 6 / week	-> 234
1 -2 / week	-> 78
less than 1 / week	-> 26
occasionally	-> 13

If person drinks no beer (d9\_birra = 2 or 1) -> bevo5\_03 = 0.

Recalculate into grams of pure alcohol -> bevo5\_03 = number of drinks per year \* 0,33 (drink size) \* 0,793 \* 1000

Missings: 10

**Spvo5\_03** (annual volume of spirits in grams of pure alcohol, based on **d14\_liqu**: frequency and quantity of spirits) (alcohol content spirits: 40 % drink size: 0,035 l)

Recoding into number of drinks per year

3 or more / day	-> 1277,5
2 / day	-> 730
1 / day	-> 365
less than 1 / day	-> 338
4 – 6 / week	-> 260
2 -3 / week	-> 130
less than 1 / week	-> 26
occasionally	-> 13

If person drinks no spirits (v13\_liqu = 2 or 1) -> spvo5\_03 = 0.

Recalculate into grams of pure alcohol -> spvo5\_03 = number of drinks per year \* 0,035 (drink size) \* 0,793 \* 1000

Missings: 29

**Bsvo5\_03** (annual volume based on beverage specific measures, based on d14\_liqu, d10\_birr, d5\_vino2)

Calculate sum of beverage specific volumes -> bsvo5\_03 = spvo5\_03 + bevo5\_03 + wivo5\_03

Missings: 50