

Additional file 4

Diazepam equivalents mean

$$= diazepam + oxazepam \times \frac{1}{4} + alprazolam \times \frac{40}{3} + clonazepam \times \frac{40}{3} + flunitrazepam \times \frac{40}{3} + nitrazepam + zopiclone \times \frac{8}{7} + zolpidem \times \frac{2}{3}$$

Diazepam equivalents lowest

$$= diazepam + oxazepam \times \frac{1}{5} + alprazolam \times 10 + clonazepam \times 10 + flunitrazepam \times 10 + nitrazepam + zopiclone + zolpidem \times \frac{1}{2}$$

Diazepam equivalents highest

$$= diazepam + oxazepam \times \frac{1}{3} + alprazolam \times 20 + clonazepam \times 20 + flunitrazepam \times 20 + nitrazepam + zopiclone \times \frac{4}{3} + zolpidem$$