## Table S3: Median urine TFV and DBS TFV-DP by presence of HIV drug resistance

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| --- | --- | --- |
|  | **No HIV drug resistance** | **HIV drug resistance** |
| All (n = 43)\*  | N = 19 | N = 24 |
| Urine TFV ng/mL, Median (IQR) | 343 (0-20950) | 17300 (1120-29350) |
| DBS TFV-DP fmol/punch, Median (IQR) | 103 (10-374)  | 646 (388-820) |
| EFV (n = 28) | N = 4 | N = 24 |
| Urine TFV ng/mL, Median (IQR) | 15490 (3146-35675) | 18100 (1090-29400) |
| DBS TFV-DP fmol/punch, Median (IQR) | 370 (219-634) | 696 (386-828) |
| DTG (n = 14) | N = 15 | N = 1 |
| Urine TFV ng/mL, Median (IQR) | 169 (0-8715) | 3340 (3340-3340) |
| DBS TFV-DP fmol/punch, Median (IQR) | 80 (10-328) | 454 (454-454) |

\*Numbers low for meaningful hypothesis testing