Appendix B: Median absolute and excess direct costs by setting

|  |  |  |  |
| --- | --- | --- | --- |
|  | Government | Private | Rural |
| With diabetes | Without diabetes | With diabetes | Without diabetes | With diabetes | Without diabetes |
| Absolute annual direct costs | OP direct costs in INRin USD | 0 (265) | 0 (0)  | 1440 (13740) | 0 (0)  | 9564 (10455) | 0 (200)  |
| $0 | $0 | $31.3 | $0 | $207.9 | $0 |
| IP direct costs in INRin USD | 0 (0) | 0 (0) | 0 (0) | 0 (0) | 0 (0) | 0 (0) |
| $0 | $0 | $0 | $0 | $0 | $0 |
| Total direct costs in INRin USD | 0 (600)  | 0 (0)  | 2100 (17550)  | 0 (0)  | 9624 (11779)  | 0 (260)  |
| $0 | $0 | $45.7 | $0 | $209.2 | $0 |
| Excess annual direct costs in INR (USD) | Total direct costs | 0 | 2100 ($45.7) | 9624 ($209.2) |
| Data are presented as medians (interquartile range) unless otherwise 1 USD = 46 INR |

Appendix C: Median absolute and excess indirect costs by setting

|  |  |  |  |
| --- | --- | --- | --- |
|  | Government | Private | Rural |
|  | With diabetes | Without diabetes | With diabetes | Without diabetes | With diabetes | Without diabetes |
| Absolute annual indirect costs | Absenteeism loss (work days/year)  | 28 (0) | 28 (0) | 28 (4)  | 28 (0) | 28 (8) | 28 (4) |
| Presenteeism loss (work days/year) | 0 (6) | 0 (0) | 0 (2.3) | 0 (0) | 0 (4) | 0 (4) |
| Total work days per year lost | 28 (10) | 28 (0) | 28 (12.3) | 28 (0) | 29 (16) | 28 (12) |
| Excess annual indirect costs | Total work days per year lost | 0 | 0 | 0 |
| Data are presented as medians (interquartile range) unless otherwise OP = outpatient; IP = inpatient1 USD = 46 INR |