

Episode 56QVF February 16, 2024. Oxford, United Kingdom, City Snapshot PM2.5 % and level in micrograms per cubic meter over 3 days using PurpleAir Data. Highest **15** at **East Avenue**, lowest **6** at **Stone Meadow**.

| DateTime | Crabtree Rd A | St. Ebbes no 3 A | Iffley 2 (Church Way) A | Sheepway Ct, Iffley A | Hollow Way A |
|---------------------|----------------------------|-------------------------------|--------------------------------------|------------------------------------|---------------------------|
| Average PM2.5 | 12 | 10 | 12 | 12 | 11 |
| %>= 9 <u>ug/m3</u> | 46% | 38% | 51% | 40% | 41% |
| %>= 15 <u>ug/m3</u> | 29% | 23% | 26% | 26% | 21% |
| %>= 25 <u>ug/m3</u> | 17% | 12% | 16% | 16% | 9% |
| %>= 35 <u>ug/m3</u> | 7% | 4% | 4% | 10% | 3% |
| %>= 45 <u>ug/m3</u> | 1% | 0% | 1% | 5% | 0% |
| %>= 55 <u>ug/m3</u> | 0% | 0% | 0% | 1% | 0% |
| %>= 65 <u>ug/m3</u> | 0% | 0% | 0% | 0% | 0% |
| %>= 75 <u>ug/m3</u> | 0% | 0% | 0% | 0% | 0% |
| | Crabtree Rd A UK Oxford | St. Ebbes no 3 A UK Oxford | Iffley 2 (Church Way) A UK Oxford | Sheepway Ct, Iffley A UK Oxford | Hollow Way A UK Oxford |
| # of monitor | 1 | 2 | 3 | 4 | 5 |

| DateTime | Old Road, Oxford,UK A | HeadingtonHill A | Belvedere out A | East Avenue A | Staunton Road A |
|---------------------|------------------------------------|-------------------------------|------------------------------|----------------------------|------------------------------|
| Average PM2.5 | 12 | 12 | 11 | 15 | 10 |
| %>= 9 <u>ug/m3</u> | 50% | 44% | 47% | 62% | 38% |
| %>= 15 <u>ug/m3</u> | 26% | 22% | 25% | 35% | 21% |
| %>= 25 <u>ug/m3</u> | 14% | 13% | 9% | 19% | 11% |
| %>= 35 <u>ug/m3</u> | 4% | 4% | 3% | 6% | 3% |
| %>= 45 <u>ug/m3</u> | 1% | 1% | 0% | 3% | 0% |
| %>= 55 <u>ug/m3</u> | 0% | 0% | 0% | 1% | 0% |
| %>= 65 <u>ug/m3</u> | 0% | 0% | 0% | 0% | 0% |
| %>= 75 <u>ug/m3</u> | 0% | 0% | 0% | 0% | 0% |
| | Old Road, Oxford,UK A UK Oxford | HeadingtonHill A UK Oxford | Belvedere out A UK Oxford | East Avenue A UK Oxford | Staunton Road A UK Oxford |
| # of monitor | 6 | 7 | 8 | 9 | 10 |

| DateTime | Hamilton Road A | Charlbury_Rd_1 A | Earl Street, Oxford A | Botley Road / Harley Road A | Botley Road A |
|---------------|------------------------------|-------------------------------|------------------------------------|--|----------------------------|
| Average PM2.5 | 10 | 11 | 11 | 11 | 12 |
| %>= 9 ug/m3 | 36% | 39% | 38% | 43% | 50% |
| %>= 15 ug/m3 | 22% | 24% | 20% | 22% | 25% |
| %>= 25 ug/m3 | 12% | 12% | 13% | 12% | 12% |
| %>= 35 ug/m3 | 3% | 3% | 5% | 4% | 4% |
| %>= 45 ug/m3 | 0% | 0% | 0% | 0% | 0% |
| %>= 55 ug/m3 | 0% | 0% | 0% | 0% | 0% |
| %>= 65 ug/m3 | 0% | 0% | 0% | 0% | 0% |
| %>= 75 ug/m3 | 0% | 0% | 0% | 0% | 0% |
| | Hamilton Road A UK Oxford | Charlbury_Rd_1 A UK Oxford | Earl Street, Oxford A UK Oxford | Botley Road / Harley Road A UK Oxford | Botley Road A UK Oxford |
| # of monitor | 11 | 12 | 13 | 14 | 15 |

| DateTime | 17 William Lucy Way A | 20 Plantation Road Oxford A | Kingston Canal A | CHALFONT RD 2 A | Complins Close A | Stone Meadow A |
|---------------|------------------------------------|--|-------------------------------|------------------------------|-------------------------------|-----------------------------|
| Average PM2.5 | 10 | 12 | 11 | 11 | 10 | 6 |
| %>= 9 ug/m3 | 35% | 50% | 38% | 43% | 40% | 18% |
| %>= 15 ug/m3 | 20% | 27% | 23% | 24% | 22% | 13% |
| %>= 25 ug/m3 | 12% | 15% | 13% | 12% | 12% | 6% |
| %>= 35 ug/m3 | 4% | 4% | 5% | 3% | 3% | 3% |
| %>= 45 ug/m3 | 0% | 0% | 2% | 0% | 0% | 0% |
| %>= 55 ug/m3 | 0% | 0% | 1% | 0% | 0% | 0% |
| %>= 65 ug/m3 | 0% | 0% | 1% | 0% | 0% | 0% |
| %>= 75 ug/m3 | 0% | 0% | 1% | 0% | 0% | 0% |
| | 17 William Lucy Way A UK Oxford | 20 Plantation Road Oxford A UK Oxford | Kingston Canal A UK Oxford | CHALFONT RD 2 A UK Oxford | Complins Close A UK Oxford | Stone Meadow A UK Oxford |
| # of monitor | 16 | 17 | 18 | 19 | 20 | 21 |