The Application of TIIG data in Tameside

Jacqui Dorman: Population health intelligence



Tameside and Glossop Clinical Commissioning Group

The dataset

The TIIG dataset contains a lot of useful data including

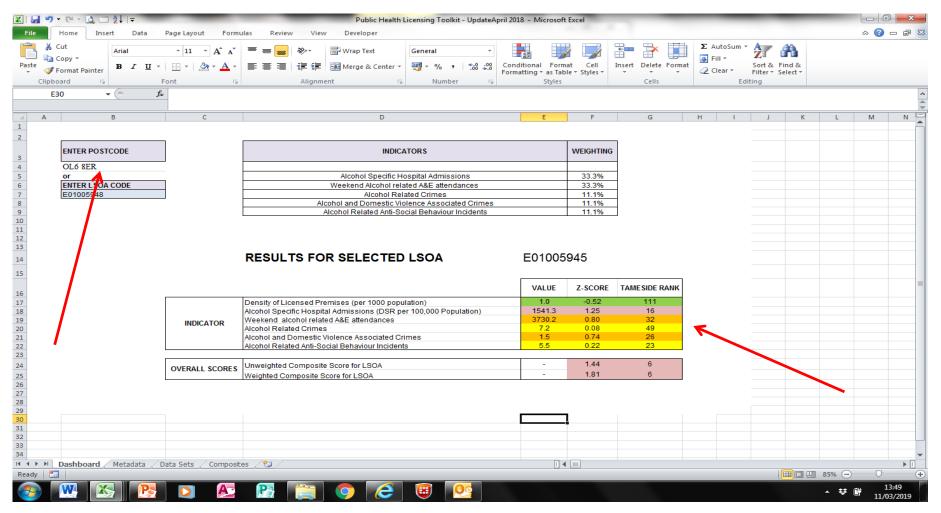
- Total A&E attendances
- Time and day of attendance
- Geodemographic data including LSOA, ethnicity, gender, location
- The public health areas of Domestic abuse, alcohol, drugs, assault, self harm, falls and injuries

Together this information can be analysed and used in various intelligence products

WHAT WE USE TIIG DATA FOR IN TAMESIDE

- Licencing tool
- Domestic abuse scorecard
- Unintentional injuries in children report-used in Early Help strategy
- Community Safety strategy
- Children and young peoples dashboard
- Aging Well outcomes framework (attendance >65 years and falls)
- Substance misuse peer review

Licencing toolkit



The tool is a System for Quantifying the Burden of Alcohol-Attributable Harm at a Local Level and is used in the Licensing Process in Tameside for all new applications and to review existing on and off licenses.

| 🔏 Cut 🛛 🕹 | * 11 * A A | = = | Wrap Text | General | Ŧ | | | | | < | ΣΑυ | utoSum * | | â | | | |
|---------------------------------------------------------------------------------------------------------------------|------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|--------------------|-----------------------------------------|--------------------------------------------|---------------------------------------------------------------|---------------------------------|--------|-------|----------|----------------|--------|---|---|---|
| | | | Merge & Center * | | €.0 .00 0.€ 00. | Conditional | Eormat | | Insert Dele | للبليل | 🛃 Fil | II * | Zu Sort & F | Find & | | | |
| V Format Painter | | | | | | Formatting * | as Table * S | | * * | * | Q CI | | Filter ▼ S | | | | |
| | Font 5 | Alignmen | t G | Numbe | er Gi | | Styles | | Cel | S | | Edi | iting | | | | |
| B5 ▼ (<i>f</i> _x | or | | | | | | | | | | | | | | | | |
| A B | С | | D | | | | | F | G | | Н | I | J | K | L | М | |
| | | | | | | | | | | | | | | | | | |
| | 1 ' | | | | | | | | 1 | | | | | | | | |
| ENTER POSTCODE | | INDICATORS | | | | | WE | IGHTING | | | | | | | | | |
| OL6 6LA or ENTER LSOA CODE Veekend Alcohol Specific Hospital Admissions Weekend Alcohol related A&E attendances | | | | | - | | | 33.3% |] | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| E01005948 | 1 | , , | Alcohol Rela | | Jances | | | 33.3% 11.1% | 1 | | | | | | | | |
| | | nd Domestic Violence Associated Crimes | | | | |] | | | | | | | | | | |
| | | Alcohol Related Anti-Social Behaviour Incidents | | | | | | | | | | | | | | | |
| | | RESULTS FOR | SELECTED | LSOA | | E01 | 005948 | 3 | | | | | | | | | |
| | | RESULTS FOR | R SELECTED | LSOA | | | | | TAMESIDE | PANK | | | | | | | |
| | | | | | | VA | .UE Z- | SCORE | TAMESIDE | RANK | | | | | | | |
| | | Density of Licensed Prem | nises (per 1000 popu | ation) | ulation) | VA | .UE Z- .3 | | TAME SIDE | RANK | | | | | | | |
| | INDICATOR | Density of Licensed Prem Alcohol Specific Hospital Weekend alcohol related | nises (per 1000 popu Admissions (DSR pe | ation) | ulation) | VA 30 193 528 | .UE Z- .3 9.8 4.8 | SCORE 8.01 1.95 2.27 | 1 | RANK | | | | | | | |
| | INDICATOR | Density of Licensed Prem Alcohol Specific Hospital Weekend alcohol related Alcohol Related Crimes | nises (per 1000 popu Admissions (DSR pe I A&E attendances | lation) r 100,000 Pop | ulation) | VA 30 193 528 84 | UE Z- .3 9.8 4.8 .7 | SCORE 8.01 1.95 2.27 9.62 | 1 | RANK | | | | | | | |
| | INDICATOR | Density of Licensed Prem Alcohol Specific Hospital Weekend alcohol related | nises (per 1000 popu Admissions (DSR pe I A&E attendances plence Associated Cri | lation) r 100,000 Pop mes | ulation) | VA 30 193 528 84 | UE Z- .3 9.8 4.8 .7 3 | SCORE 8.01 1.95 2.27 | 1 | RANK | | | | | | | |
| | INDICATOR | Density of Licensed Prem Alcohol Specific Hospital Weekend alcohol related Alcohol Related Crimes Alcohol and Domestic Vio Alcohol Related Anti-Soci | nises (per 1000 popu Admissions (DSR pe I A&E attendances plence Associated Cri al Behaviour Incident | lation) r 100,000 Pop mes | ulation) | VA 3(193 522 84 6 75 | UE Z- .3 9.8 4.8 .7 3 .6 | SCORE 8.01 1.95 2.27 9.62 6.55 9.98 | 1 8 4 1 1 1 | RANK | | | | | | | |
| | INDICATOR | Density of Licensed Prem Alcohol Specific Hospital Weekend alcohol related Alcohol Related Crimes Alcohol and Domestic Vic Alcohol Related Anti-Soci Unweighted Composite S | nises (per 1000 popu Admissions (DSR pe I A&E attendances plence Associated Cri al Behaviour Incident Score for LSOA | lation) r 100,000 Pop mes | ulation) | VA 30 193 522 84 6 75 | UE Z- .3 9.8 4.8 .7 3 .6 | SCORE 8.01 1.95 2.27 9.62 6.55 9.98 1.31 | 1 8 4 1 1 1 9 | | | | | | | | |
| | INDICATOR | Density of Licensed Prem Alcohol Specific Hospital Weekend alcohol related Alcohol Related Crimes Alcohol and Domestic Vio Alcohol Related Anti-Soci | nises (per 1000 popu Admissions (DSR pe I A&E attendances plence Associated Cri al Behaviour Incident Score for LSOA | lation) r 100,000 Pop mes | ulation) | VA 3(193 522 84 6 75 | UE Z- .3 9.8 4.8 .7 3 .6 | SCORE 8.01 1.95 2.27 9.62 6.55 9.98 | 1 8 4 1 1 1 | | | | | | | | |
| | INDICATOR | Density of Licensed Prem Alcohol Specific Hospital Weekend alcohol related Alcohol Related Crimes Alcohol and Domestic Vic Alcohol Related Anti-Soci Unweighted Composite S | nises (per 1000 popu Admissions (DSR pe I A&E attendances plence Associated Cri al Behaviour Incident Score for LSOA | lation) r 100,000 Pop mes | ulation) | VA 30 193 522 84 6 75 | UE Z- .3 9.8 4.8 .7 3 .6 | SCORE 8.01 1.95 2.27 9.62 6.55 9.98 1.31 | 1 8 4 1 1 1 9 | | | | | | | | |
| | INDICATOR | Density of Licensed Prem Alcohol Specific Hospital Weekend alcohol related Alcohol Related Crimes Alcohol and Domestic Vic Alcohol Related Anti-Soci Unweighted Composite S | nises (per 1000 popu Admissions (DSR pe I A&E attendances plence Associated Cri al Behaviour Incident Score for LSOA | lation) r 100,000 Pop mes | ulation) | VA 30 193 522 84 6 75 | UE Z- .3 9.8 4.8 .7 3 .6 | SCORE 8.01 1.95 2.27 9.62 6.55 9.98 1.31 | 1 8 4 1 1 1 9 | | | | | | | | |
| | INDICATOR | Density of Licensed Prem Alcohol Specific Hospital Weekend alcohol related Alcohol Related Crimes Alcohol and Domestic Vic Alcohol Related Anti-Soci Unweighted Composite S | nises (per 1000 popu Admissions (DSR pe I A&E attendances plence Associated Cri al Behaviour Incident Score for LSOA | lation) r 100,000 Pop mes | ulation) | VA 30 193 522 84 6 75 | UE Z- .3 9.8 4.8 .7 3 .6 | SCORE 8.01 1.95 2.27 9.62 6.55 9.98 1.31 | 1 8 4 1 1 1 9 | | | | | | | | |
| | INDICATOR | Density of Licensed Prem Alcohol Specific Hospital Weekend alcohol related Alcohol Related Crimes Alcohol and Domestic Vic Alcohol Related Anti-Soci Unweighted Composite S | nises (per 1000 popu Admissions (DSR pe I A&E attendances plence Associated Cri al Behaviour Incident Score for LSOA | lation) r 100,000 Pop mes | ulation) | VA 30 193 522 84 6 75 | UE Z- .3 9.8 4.8 .7 3 .6 | SCORE 8.01 1.95 2.27 9.62 6.55 9.98 1.31 | 1 8 4 1 1 1 9 | | | | | | | | |
| | INDICATOR | Density of Licensed Prem Alcohol Specific Hospital Weekend alcohol related Alcohol Related Crimes Alcohol and Domestic Vic Alcohol Related Anti-Soci Unweighted Composite S | nises (per 1000 popu Admissions (DSR pe I A&E attendances plence Associated Cri al Behaviour Incident Score for LSOA | lation) r 100,000 Pop mes | ulation) | VA 30 193 522 84 6 75 | UE Z- .3 9.8 4.8 .7 3 .6 | SCORE 8.01 1.95 2.27 9.62 6.55 9.98 1.31 | 1 8 4 1 1 1 9 | | | | | | | | |
| | INDICATOR | Density of Licensed Prem Alcohol Specific Hospital Weekend alcohol related Alcohol Related Crimes Alcohol and Domestic Vic Alcohol Related Anti-Soci Unweighted Composite S | nises (per 1000 popu Admissions (DSR pe I A&E attendances plence Associated Cri al Behaviour Incident Score for LSOA | lation) r 100,000 Pop mes | ulation) | VA 30 193 522 84 6 75 | UE Z- .3 9.8 4.8 .7 3 .6 | SCORE 8.01 1.95 2.27 9.62 6.55 9.98 1.31 | 1 8 4 1 1 1 9 | | | | | | | | Â |
| ▶ Dashboard ∠ Metadata ∠ D | INDICATOR | Density of Licensed Prem Alcohol Specific Hospital Weekend alcohol related Alcohol Related Crimes Alcohol and Domestic Vio Alcohol Related Anti-Soci Unweighted Composite Sco Weighted Composite Sco | nises (per 1000 popu Admissions (DSR pe I A&E attendances plence Associated Cri al Behaviour Incident Score for LSOA | lation) r 100,000 Pop mes | ulation) | VA 30 193 522 84 6 75 | UE Z- .3 9.8 4.8 .7 3 .6 | SCORE 8.01 1.95 2.27 9.62 6.55 9.98 1.31 | 1 8 4 1 1 1 9 | | | | | | | | Â |

Domestic Abuse Scorecard

| | | | Tameside | | | | | | | Tameside | | | | Annual | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|--------------------|----------------------------|-------------|------------|----------------|-------------|------------------------|--------------------|--------------------------|-------------|------------|----|----------|------------------------|
| Theme | D om estic Abuse Indicators | Year | r Quarterly Figure 2017/18 | | | | Tameside | Direction of Travel | Year | Quarterly Figure 2018/19 | | | | Tameside | Direction of Travel |
| | | | Q1 | 92 | Q3 | Q4 | | | | Q1 | 92 | Q3 | Q4 | | |
| | Number of PPIs (ALL) | 2017/18 | 1459 | 1463 | 1343 | 1836 | 6151 | + | 2018/19 | 1552 | 1534 | | | | |
| Public Protection In cidents | Rate of PPIs per 1000 | 2017/18 2017/18 | 32.6 106 | 32.7 103 | 30.9 88 | 43.4 137 | 35.4 | <u>+</u> | 2018/19 2018/19 | 35.7 | 35.3 135 | | | L | L |
| | Number DVA PPIs (High Risk) High Risk PPIs PER 1000 | 2017/18 | 106 | 103 | 20 | 137 | 434 | + | 2018/19 | 2.7 | 135 | | | L | |
| | Number DVA PPIs (Medium Risk) | 2017/18 | 460 | 449 | 487 | 660 | 2056 | | 2018/19 | 580 | 608 | | | <u> </u> | |
| lic Protec Incidents | Medium Risk PPIs per 1000 | 2017/18 | 10.3 | 10.0 | 10.9 | 15.2 | 11.8 | | 2018/19 | 13.3 | 14.0 | | | <u> </u> | |
| ਿ ਤੋ | Number DVA PPIs (Standard Risk) | 2017/18 | 893 | 911 | 768 | 786 | 3358 | + | 2018/19 | 856 | 791 | | | | <u> </u> |
| 19 1 1 | Standard Risk PPIs per 1000 | 2017/18 | 20.0 | 20.4 | 17.2 | 18.1 | 19.3 | + | 2018/19 | 19.7 | 18.2 | | | | |
| 12 | Domestic Viblence Protection Notices and Orders | 2017/18 | 9 | 0 | 0 | 0 | 9 | 0 | 2018/19 | | | | | | |
| | Domestic abuse disclosure scheme (Clare's Law) | 2017/18 | 11 | 12 | 11 | 32 | - 66 | + | 2018/19 | 30 | 29 | | | | |
| | Positive disclosure | 2017/18 | 4 | 1 | 3 | 4 | 12 | <u>+</u> | 2018/19 | 14 | 10 | | | L | <u> </u> |
| a 1 | Total num ber of referrals to children's social care relating to Domestic abuse | 2017/18 2017/18 | 331 30% | 720 | 700 | 619* 30% | 1751 32% | | 2018/19 2018/19 | 716 | 851 3396 | 650 35% | | I | • • |
| arts | Proportion who received information/advice Number of referrals which were referred to early help | 2017/18 | 2.1% | 1.1% | 1.7% | 2.7% | 1.9% | • | 2018/19 | 0.0% | 0.0% | 0.0% | | <u> </u> | |
| dree of the second s | Proportion linked to existing referral | 2017/18 | 4396 | 46% | 46% | 49% | 46% | | 2018/19 | 46% | 50% | 45% | | | |
| Chil | Proportion Referred to other agency | 2017/18 | 1.2% | 0.6% | 0.1% | 0.7% | 0.7% | <u>+</u> | 2018/19 | 0.1% | 0.0% | 0.195 | | | • |
| | Progress to referral | 2017/18 | 24% | 18% | 18% | 28% | 22.0% | + | 2018/19 | 1896 | 15% | 1396 | | | + |
| | Proportion of Troubled Families Cases where Domestic Abuse is identified | 2017/18 | 19% | 32% | 38% | 15% | 22% | + | 2018/19 | 34% | 36% | 36% | | | \leftrightarrow |
| | Number of cases discussed | 2017/18 | 80 | 108 | 69 | 93 | 350 | + | 2018/19 | 96 | 132 | 130 | | | + |
| | Number of cases featuring children | 2017/18 | 57 | 64 59% | 46 | 66 | 233 67% | <u>+</u> | 2018/19 | 22 | 102 | 74 | | I | • |
| | % of cases featuring children | 2017/18 | 7195 | 130 | 67% | 71% | 457 | + | 2018/19 | 23% | 198 | 57% | | <u> </u> | |
| | Number of children in households Number of Repeat cases featuring children | 2017/18 | 117 | 130 | 86 13 | 134 | 467 | - <u>-</u> | 2018/19 | 140 | 198 | 169 | | I | |
| | % of repeat cases that feature children | 2017/18 | 79% | 62% | 54% | 7.4% | 67% | - | 2018/19 | 10% | 32% | 12% | | <u> </u> | |
| | Referais (GMP) | 2017/18 | 44 | 59 | 42 | 52 | 195.5 | | 2018/19 | 66 | 103 | 95 | | | |
| | % of GMP referrals | 2017/18 | 54% | 54% | 60% | 56% | 56.2% | | 2018/19 | 69% | 78% | 73% | | | ÷ |
| | % IDVA | 2017/18 | 16.% | 7 % | 7% | 16% | 11.7% | + | 2018/19 | 11.96 | 4 % | 4% | | | 0 |
| | % Children's Social Care | 2017/18 | 9.% | 1 1 96 | 3% | 9% | 7.9% | + | 2018/19 | 5.96 | 2.% | 5% | | | + |
| | % CCG | 2017/18 | 5% | 8% | 4% | ಕಟ | 5.9% | + | 2018/19 | 4% | 3% | 5% | | | + |
| | % Second ary/Acute trust | 2017/18 | 3% | 3% | ಕೇ | 4% | 3.8% | <u> </u> | 2018/19 | 0% | 5% | 1% | | L | + |
| MARAC | % Education | 2017/18 2017/18 | 0% | 0% | 2% | C% | 0.7% | + | 2018/19 2018/19 | 0% | 0% | 0% | | L | |
| E State Stat | % Housing | 2017/18 | 5% 2% | 2% | - ಇಂ | 2% | 0.7% | | 2018/19 | 3% | 1% | 0% | | L | |
| W. | % Mental Heath % Probation | 2017/18 | 196 | 2% | 0% | 2% | 1.3% | | 2018/19 | 2% | 0.% | 2% | | <u> </u> | |
| | % Voluntary Sector | 2017/18 | 196 | 8% | 7% | 256 | 4.2% | - | 2018/19 | 0% | 6% | 5% | | <u> </u> | |
| | % Substance Abuse | 2017/18 | 0.% | 0% | C%6 | 196 | 0.3% | + | 2018/19 | 0% | 0% | 0% | | | 0 |
| | % of Adult Social care | 2017/18 | 0% | 0% | Cf6 | ದೇಶ | 0.0% | 0 | 2018/19 | 0% | 0% | 0% | | | Θ |
| | % of Mash | 2017/18 | 0% | 0% | ದೇ | ದೇ | 0.0% | 0 | 2018/19 | 0% | 0% | 0% | | 1 | \leftrightarrow |
| | % of other | 2017/18 | 4 % | 5% | ಕಟ | 4% | 4.5% | + | 2018/19 | 5% | 1 % | 4% | | L | + |
| | % of cases from black and minority ethnic community | 2017/18 | 13% | 1 0% | 19% | 2% | 12.4% | + | 2018/19 | 5% | 1% | 4% | | <u> </u> | + |
| | % of LGBT cases | 2017/18 | 4% | 196 | 0% 10% | - C%6 - 4%6 | 1.2% | - ⊖ ↓ | 2018/19 | 2% | 0% | 0% 2% | | | <u> </u> |
| | % of cases where victim has a registered disability % of male victims | 2017/18 | 3% | 396 | 3% | ತ್ತ | 3.0% | | 2018/19 | 1% | 5% | 196 | | <u> </u> | |
| | % of victims aged 16 - 17 years | 2017/18 | 4% | 0% | 196 | C% | 1.3% | | 2018/19 | 196 | 196 | 196 | | | |
| | % harming others aged 17 or below | 2017/18 | 196 | 0% | 0% | 0% | 0.3% | e e | 2018/19 | 196 | 0% | 0% | | | ĕ |
| | Active clients at beginning of qtr. On books | 2017/18 | 204 | 220 | 186 | 211 | 211 | + | 2018/19 | 218 | 244 | 272 | | | + |
| | PLUS -New Referrals | 2017/18 | 208 | 198 | 211 | 246 | 246 | + | 2018/19 | 256 | 321 | 225 | | | - |
| | TOTAL | 2017/18 | 412 | 418 | 397 | 457 | 457 | + | 2018/19 | 474 | 565 | 497 | | | |
| BRIDGES | MNUS - Planned Discharges | 2017/18 | 128 | 149 | 138 | 172 | 172 | + | 2018/19 | 156 | 195 | 149 | | | + |
| | TOTAL | 2017/18 2017/18 | 284 61 | 269 80 | 259 | 285 67 | 285 | <u>+</u> | 2018/19 2018/19 | 318 | 370 | 348 89 | | <u> </u> | |
| | MNUS - Unplanned Discharges | 2017/18 | 189 | 229 | 190 | 239 | 239 | | 2018/19 | 81 237 | 107 | 39 238 | | I | 🚺 |
| | Total Discharged TOTAL TOTAL | 2017/18 | 223 | 189 | 207 | 218 | 218 | <u>+</u> | 2018/19 | 237 | 263 | 259 | | <u> </u> | |
| | Clients on the books at end of Qtr. | 2017/18 | 220 | 186 | 211 | 218 | 218 | | 2018/19 | 244 | 272 | 259 | | <u> </u> | - 🏹 |
| | Engaged with service | 2017/18 | 114 | 139 | 118 | 168 | 168 | i i i | 2018/19 | 202 | 234 | 152 | | | - |
| | Number contacted within 2 days | 2017/18 | 122 | 154 | 161 | 193 | 193 | + | 2018/19 | 184 | 233 | 160 | | | • |
| | Unable to contact | 2017/18 | 21 | 32 | 19 | 13 | 13 | + | 2018/19 | 22 | 24 | 23 | | | + |
| | Repeat refeirral (Open Casie) | 2017/18 | 18 | 26 | 19 | 22 | - 22 | + | 2018/19 | 15 | 35 | 23 | | | + |
| | Repeat Referral (Closed Case) | 2017/18 | 42 | 42 | 38 | 39 | 39 | + | 2018/19 | 59 | 73 | 54 | | | + |
| Public Health Trauma Injury Intelligen Group (TIIG) | Domestic Assault attendances (number) | 2017/18 | 60 | 73 | 71 | 42 | 246 | + | 2018/19 | 67 | 68 | 44 | | | + |
| | Domestic Assaults (males)(%) | 2017/18 | 45 | 45 | 45 | 36 | 43 | + | 2018/19 | 43 | 53 | 21 | | | + |
| | | 2017/18 | 55 | 55 | 55 | 64 | 57 | + | 2018/19 | 57 | 47 | 79 | | i | + |
| | Domestic Assaults (females) (%) | 2017/18 | 230 | 257 | 238 | 150 | 875 | | 2018/19 | 223 | 218 | 187 | | i | |
| | Non Domestic abuse assaults | | | | | | | + | 2018/19 | | | | | <u> </u> | • |
| se | Successful completion of alcoholitie atment | 2017/18 | 27.9 | 30.3 | 29 | 24.4 | 27.8 | ⊖ | | 20.9 | 30 | 32.4 | | 1 | + |
| ubstan misus | Successful completion of drug treatment (onintes) | 2017/19 | 3.7 | 4.3 | 4.6 | 4 | 42 | 👄 🛛 | | 3.8 | 5.4 | 5.3 | | 1 | - |
| | Sucessful completion of drug treatment (oplates) | | | | | | | | | | | | | | |
| 96 90 | Successful treatment of dirugs (non oplate) | 2017/20 | 20.1 | 22.9 | 22.1 | 21.6 | 21.6 | 0 | | 21 | 25.8 | 23.2 | | | |

For more information and help

CLICK HERE

Opening up about domestic abuse

To see the Granada TV launch

CLICK HERE







THEY may not look the type to talk about their feelings.

But bin men have supported the message that it's okay to 'open up' in our new campaign to encourage men to seek help if they are experiencing domestic abuse.

The 'He's Keeping a Secret' campaign aims to highlight how one in six men experience domestic abuse but they are three times less likely than women to tell anybody. It's hoped it will help reassure male victims that they are not alone and encourage them to tell someone and get support.

Domestic abuse isn't just violence, it can also involve controlling and coercive behaviour such as controlling someone's money or preventing them from seeing family and friends. There is local support and help available for all victims of domestic abuse – both men and women - see www.tameside.gov.uk/domesticabuse or call 0800 328 0967. In an emergency you should always call 999.

The campaign was launched by Tameside male waste and recycling staff at Tame Street Depot in Stalybridge. You can watch Granada TV footage of the launch on the link above.

The #openup message is also being supported by green space and operations staff, policy and communications staff, Tameside police, Hyde United footballers and more to help reach men in all type of jobs and from all walks of life.

Posters are going up across the borough, including male toilets, pubs and gyms, and the campaign will also target men online and on social media.







A&E attendances in children under 18 years

- In 2015/16 a report around injuries in children under 18 illustrated that Tameside had a significantly higher rate of A&E attendances and hospital admissions compared to the rest of Greater Manchester and our statistical neighbours.
- Local analysis broke this information down further to look at areas within Tameside and the type of injuries.
- We identified that the highest proportion of accidents and injuries were in the 0-5 year old age group

To address this in Tameside

- Pilot of an Equipment Scheme for 0-5 year olds:
 - Delivered by GMFRS,
 - Installation of equipment tailored to need and includes the provision of information and advice.
- Pilot in four LSOAs:
 - Stalybridge North, Denton South, Ashton St Peters and Ashton St Michaels, higher attendance at A&E had been identified for 0-5 year olds and are also in the top six for most deprived areas.
- Referral made by Health Visitors (and other partners) who made a professional judgment based on the needs of that family.
- GMFRS Community Safety staff then complete a visit, where they made an assessment as to what safety equipment is required and installed it accordingly.

Outcomes of the pilot

- A significant proportion of the visits were completed in social rented properties
- Over 50% of referrals into the scheme were made by the family health visitor
- The equipment most commonly issued were cupboard locks, bath mats, hair straightener pouches and wall fixed baby gates
- Significant reduction in A&E attendances for families visited:
 - 63% reduction in A&E attendances related to accidents
 93% reduction in A&E attendances related to illnesses
 An overall reduction of 86% for all A&E attendances.

Outcome since pilot

Training for Professionals (Referrers)

- Give a clear understanding to whom the equipment scheme is target at to tackle health inequalities;
- What the 'package' includes and communication methods;
- Managing parents expectations;
- How their role can Make Every Contact Count in terms of child home safety and appropriate use of A&E.

Training for Community Safety Officers

 To provide training for the Community Safety Officers regarding the instalment of equipment as equipment needs to be tailored to each property.

Furthermore, Tameside are continuing to embed the agenda of Child Home Safety into existing programmes such as the Early Years Delivery Model, Early Help and HomeStart Peer Supporting.

Thanks for Listening ANY QUESTIONS