ODP QM DIVISION TEMPLATE/TOOL

One of the most useful, widely available tools to support you in data monitoring and analysis is Microsoft Excel. ODP's QM Division used Excel to create a universal data monitoring and analysis template that could be a beneficial tool for use in any Quality Management or Risk Management project.

This tool:

- Can help with data monitoring, data analysis, and with documentation of your activities, all in one place
- Is <u>universal</u> can be used to monitor whatever you want to use for IM, CIE, tracking SCOs/providers (individually or collectively e.g., an AE could choose to monitor an area with all SCOs together, on 1 tool, or monitor 1 SCO on multiple areas, on 1 tool), etc.
- Is modifiable use as-is or change it to make it fit what you need
- Includes an analysis tool to help you consider components for a more complete analysis of the data
- Includes hyperlink to online support resources for Excel to help with formulas, etc.
- Is not required intended to help you think through your data monitoring and analyzing setup includes necessary components to be effective use it or build your own, but ensure that you include everything you need to be complete and effective

Let's take a look at the tool and a few examples of how it could be used.

EXAMPLE 1: This shows monitoring and quarterly analysis for tracking the number of <u>unique</u>, <u>unduplicated individuals</u> who are working in Competitive Integrated Employment (CIE).

| | | | | | nitoring | | | - | | | | | | | | | | | | | | | |
|--|--|--|--|---|--|---|--|---|---|---|---|--|-----------------------------|-------------------------------|-----------------------------|---------------------------|-------------------------------|------------------------------------|--|--|--|--|--|
| Do not add numbers across each month. Totals in each of the columns reflect counts of unique (unduplicated) | | | | | | | FY Z | 023-20 | 24 | | | | | | | | | | | | | | |
| ubmitted by: ABC Employment Pro | vider | | | | | -, | | Dates who | en shared o | uarterly w | ith agency | Board of D | irectors: 1 | 0/15/23, 1/ | 15/24, 4/1 | 5/24, 7/15 | /24 | | | | | | |
| Employment Lead ARGET OBJECTIVE (TO) / | Increase # of people working in CIE by 45% (to 16) by 6/30/2024. Baseline FY 2022-2023 = 11 | | | | | | | | | | | | | | | | | | | | | | |
| ENCHMARK: | increase # 0i | people wo | rking in Cie | by 43% (t | 5 10) by 6/3 | U/ 2U24. Ba | iseille Fi | 2022-2023 | - 11 | | | | | | | | | | | | | | |
| LINCHIVIARR. | | | | | | N | umber of | Individuals | with Comr | nunity Inte | grated Emi | olovment (0 | CIE) | | | | | | | | | | |
| | | | | Qtr1 | | T T | | Qtr2 | | | B. a.c.a, | Qtr3 | , | | | Qtr4 | YTD | TO/ | | | | | |
| # of individiuals with CIE | Jul | Aug | Sept | Total | Oct | Nov | Dec | Total | Jan | Feb | Mar | Total | Apr | May | Jun | Total | Annual | Benchm | | | | | |
| Consolidated | 5 | 5 | 6 | 6 | 6 | 6 | 7 | 7 | 7 | 6 | 5 | 5 | 4 | 4 | 6 | 6 | 6 | | | | | | |
| P/FDS | 5 | 7 | 6 | 6 | 6 | 6 | 6 | 6 | 7 | 8 | 8 | 8 | 9 | 9 | 9 | 9 | 9 | | | | | | |
| CLW | 2 | 2 | 2 | 2 | 2 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 3 | 3 | 3 | 3 | 3 | | | | | | |
| | | | | 14 | | | | 16 | | | | 15 | | | | 18 | 18 | 16 | | | | | |
| STATEWIDE / ALL WAIVERS | | | | | | | | | | | | | | | L | 10 | 10 | 10 | | | | | |
| | | | | N | lonthly | Moni | toring | Notes | and C | tr 1 A | nalysis | | | | | | | | | | | | |
| July Review Notes | | | | | | | | | | | | | | | | | | | | | | | |
| August Review Notes | | | | | | | | | | | | | | | | | | | | | | | |
| September Review Notes | Consolidated: 1 new hire; P/FDS: 1 individual resigned due to work injury | | | | | | | | | | | | | | | | | | | | | | |
| Quarter 1 Analysis: | | mprovement strategies initiated in 2023 included community outreach forums with local business owners and educational meetings with individuals/families about local employment opportunities—both of which | | | | | | | | | | | | | | | | | | | | | |
| Include findings, actions taken to | | ceived very positive responses. A local transportation provider also added 2 new routes to its transportation schedule. All of these efforts resulted in 4 new individuals obtaining CIE this quarter. This number, added to | | | | | | | | | | | | | | | | | | | | | |
| improve quality and/or address risk, | | e 11 individuals already working at the end of FY22-23, resulted initially in a total of 15 people working in CIE. Unfortunately, 1 individual newly hired in August was injured on the job in September and had to resign | | | | | | | | | | | | | | | | | | | | | |
| and effectiveness of those actions. | from ner posit | om her position in order to recuperate. As a result, the final # of individuals working in CIE by the end of Q1 = 14. | | | | | | | | | | | | | | | | | | | | | |
| (See analysis tool - 2nd tab) | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | M | lonthly | Moni | toring | Notes | and C | tr 2 Aı | nalysis | | | | | | | | | | | | |
| October Review Notes | No new hires | | | | | | | | | | | | | | | | | | | | | | |
| November Review Notes | | | | | | | | | | | | | | | | | | | | | | | |
| December Review Notes | Consolidated: | onsolidated: 1 new hire | | | | | | | | | | | | | | | | | | | | | |
| Quarter 2 Analysis: | All 14 individ | uals working | in CIE as of t | he end of Q | 1 continued t | o work thro | oughout Q | 2. 2 new hire | s were adde | d this quart | er in Novem | ber and Dec | ember, resu | lting in the 1 | final # of inc | lividuals wo | rking in CIE b | y the end | | | | | |
| | All 14 individuals working in CIE as of the end of Q1 continued to work throughout Q2. 2 new hires were added this quarter in November and December, resulting in the final # of individuals working in CIE by the end of C = 16. Halfway through FY23-24, we have achieved our target objective of 16 individuals working in CIE. | | | | | | | | | | | | | | | | | | | | | | |
| Include findings, actions taken to | - 10. Hallway | 20. Hallway Chough 1123 27, We have defined out talget objective of 10 multinuals Working in Cit. | | | | | | | | | | | | | | | | | | | | | |
| improve quality and/or address risk, | | | | | | | | | | | | | | | | | | | | | | | |
| improve quality and/or address risk, and effectiveness of those actions. | 20. Hanway | | | | | | | | | | | | | | | | | | | | | | |
| improve quality and/or address risk, | -10.11011110 | | | | | | | | | | | | | | | | | | | | | | |
| improve quality and/or address risk, and effectiveness of those actions. | -10.11011110 | | | N | lonthly | Moni | toring | Notes | and C | tr 3 Aı | nalysis | | | | | | | | | | | | |
| improve quality and/or address risk, and effectiveness of those actions. (See analysis tool - 2nd tab) | | hire | | N | lonthly | Moni | toring | Notes | and C | tr 3 Aı | nalysis | | | | | | | | | | | | |
| improve quality and/or address risk, and effectiveness of those actions. | P/FDS: 1 new | | l furloughed | | | Moni | toring | Notes | and C | tr 3 Aı | nalysis | | | | | | | | | | | | |
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The total # of individuals working in CIE as of June 30, 2023 = 18. This exceeds our target objective of 16. The total # of new individuals working in CIE for FY22-23 = 12. There is not a direct correlation between the total # of individuals working in CIE and the total # of new individuals working in CIE because when calculating the overall # of individuals working by the end of the fiscal year, you must consider the fact that individuals enter and/or exit the workforce throughout the fiscal year. Reasons for employment separation in FY23-24 included work injury, furlough, resignations, and retirement. 2 individuals who resigned from their jobs in Q1 and Q3, were able to secure new jobs later on in the year. In both instances, these individuals were considered new hires, based on the definition of "newly hired" found on the definitions tab of this report.

EXAMPLE 1 (continued): This is an example of how additional ad hoc tabs in your tool can be used. In this case, one tab was added to help to track the individuals receiving CIE and another tab provides specific operational definitions related to the data.

Individuals with Community Integrated Employment (CIE) - New Hires/Employment Separations FY 2023-2024

| | First | Last | Program | July | August | eptembe | Qtr1 | | October | Novembe | Decembe | Qtr2 | Employed as of | January | February | March | Qtr3 | Employed as | April | May | June | Qtr4 | Employed as |
|----|----------|------------|--------------|--------|-----------|------------|------|-----------|---------|-----------|---------|-------|----------------|---------|-------------|---------|------|--------------|--------|------------|---------|------|--------------|
| | _ | _ | | _ | | | New | 9/30/2023 | | | | New | 12/31/2023 | | | | | of 3/31/2024 | | | | | of 6/30/2024 |
| ~ | ▼ | ▼ | ▼ | ▼ | ₹ | ▼ | Hire | (Y/N) 🔻 | ▼ | ▼ | ▼ | Hire. | (Y/N) 🔻 | ₹ | ▼ | ▼ | Hi.▽ | (Y/N) 🔻 | ▼ | ▼ | ▼ | Hi.▽ | (Y/N) 🔻 |
| 1 | John | Smith | Consolidated | 15-Jul | | | 1 | Υ | | | | | Υ | | Furlough | | | N | | | | | N |
| 2 | Amy | Jones | P/FDS | | 15-Aug | | 1 | Υ | | | | | Υ | | | | | Υ | | | | | Υ |
| 3 | Wayne | Garcia | CLW | | | | | Υ | | | | | Υ | | | | | Υ | | | | | Υ |
| 4 | Alice | Parton | P/FDS | | | | | Υ | | | | | Y | | | | | Υ | | | | | Υ |
| 5 | John | James | Consolidated | | | | | Υ | | | | | Υ | | | Resign | | N | | | 15-Jun | 1 | Υ |
| 6 | Celia | George | P/FDS | | | | | Υ | | | | | Υ | | | | | Υ | | | | | Υ |
| 7 | Mary | Washington | Consolidated | | | | | Υ | | | | | Υ | | | | | Υ | | | | | Υ |
| 8 | Jerry | Johnson | Consolidated | | | | | Υ | | | | | Y | | | | | Υ | | | | | Υ |
| 9 | Samantha | Shoemaker | P/FDS | | 25-Aug | Vork injui | 1 | N | | | | | N | | 15-Feb | | 1 | Υ | | | | | Υ |
| 10 | Walter | Rodriguez | P/FDS | | | | | Υ | | | | | Υ | | | | | Υ | | | | | Υ |
| 11 | Sophia | Summers | Consolidated | | | | | Υ | | | | | Υ | | | | | Υ | Retire | | | | N |
| 12 | Howard | Mason | P/FDS | | | | | Υ | | | | | Y | | | | | Υ | | | | | Υ |
| 13 | David | Tripoli | CLW | | | | | Υ | | | | | Y | | | | | Υ | | | | | Υ |
| 14 | Winston | Lee | Consolidated | | | 15-Sep | 1 | Υ | | | | | Y | | | | | Υ | | | | | Υ |
| 15 | Juanita | Sanchez | P/FDS | | | | | Y | | | | | Y | | | | | Υ | | | | | Υ |
| 16 | Jason | Wyatt | CLW | | | | | | | 8-Nov | | 1 | Y | | | Resign | | N | | | | | N |
| 17 | Wanda | Brown | Consolidated | | | | | | | | 15-Dec | 1 | Y | | | | | Υ | | | | | У |
| 18 | Mia | Davis | P/FDS | | | | | | | | | | | 15-Jan | | | 1 | Υ | | | | | Υ |
| 19 | Gigi | Damian | P/FDS | | | | | | | | | | | | | | | | 30-Apr | | | 1 | Υ |
| 20 | Jane | Doe | CLW | | | | | | | | | | | | | | | | 30-Apr | | | 1 | Υ |
| 21 | Barbara | McDonald | Consolidated | | | | | | | | | | | | | | | | | | 1-Jun | 1 | Υ |
| | | | | То | tal # New | Hires | 4 | | To | tal # Nev | v Hires | 2 | | 1 | Total # Nev | w Hires | 2 | | To | otal # Nev | v Hires | 4 | |

| | А | В | С | D | E | F | G | Н | I | J | | | | |
|---|---|--|---------------|----------------|--------------|---------------|----------------|---------------|-------------|---------------|--|--|--|--|
| | Governor Tom Wolf's Executive Order: 2016-03 – Establishing "Employment First" Policy and Increasing Competitive Integrated | | | | | | | | | | | | | |
| 1 | | Employment for Pennsylvanians with a Disability. | | | | | | | | | | | | |
| 2 | There is dignity in work, as it provides an ind worth and self-respect, and offer a sense of | · · · · · · · · · · · · · · · · · · · | - | e opportunit | _ | | - | | - | | | | | |
| 3 | Operational Definitions | | | | | | | | | | | | | |
| | Community Integrated Employment (CIE) | | | | | | | | | | | | | |
| | | Full or part time work a | t minimum v | age or high | er, receivin | g the same v | vages and be | enefits as co | o-workers v | vithout | | | | |
| 4 | | disabilities while doing | the same wo | rk as and ful | ly integrate | ed in the wor | k setting wit | th co-worke | rs without | disabilities. | | | | |
| 5 | Unique (unduplicated) Individuals | Individuals counted only | y once withir | n an identifie | d time peri | od. | | | | | | | | |
| | Newly Hired | A newly hired employee | e is someone | who either: | hasn't prev | viously been | employed b | y the comp | any, or was | formerly | | | | |
| | | hired by the company, b | out has been | separated fi | rom such p | rior employn | nent for at le | east 60 cons | ecutive da | ys. | | | | |
| | | Note: It is possible for a | person to b | e considered | I newly hire | d multiple ti | mes during a | a 12-month | period of t | ime. | | | | |
| 6 | | | | | | | | | | | | | | |

EXAMPLE 2: Here's an example of how Incident Finalization could be tracked and analyzed throughout the year.

| EXAMPLE 2. Here's an e | Monthly Monitoring and Quarterly Analysis of Incident Finalization for ABC County FY 2023-2024 | | | | | | | | | | | | | | | | | |
|--|---|--|---------------|--------------------------|----------------|----------------|----------------|--------------------------|---------------|--------------|--------------|--------------------------|---------------|---------------|----------------|--------------------------|------------------------|---|
| | Mont | nly Mo | onitorii | ng and | Quart | erly An | alysis | 1 | | | | | | | | | | |
| bmitted by: ABC County Risk Manager Dates when shared quarterly with Executive Team: 10/25/23, 1/25/24, 4/25/24, and 7/25/24. | | | | | | | | | | | | | | | | | | |
| Target Objective (TO): 95% compliance v | vith incident f | finalization | requireme | ents by Jun | e 30, 2024 | . Baseline I | FY 22-23 = | | | | | | | | | | | |
| | | T | T | | ı | I | | | d Rates of | Incident Fi | nalization | Compliand | e I | T | ı | | | |
| Analysis of Incident Finalization Compliance | Jul | Aug | Sept | Qtr1 Jul-Sep Total | Oct | Nov | Dec | Qtr2 Oct-Dec Total | Jan | Feb | Mar | Qtr3 Jan-Mar Total | Apr | May | Jun | Qtr4 Apr-Jun Total | YTD Annual Total | то |
| N: Number of incidents compliant with finalization requirements | 110 | 88 | 116 | 314 | 132 | 118 | 136 | 386 | 105 | 89 | 94 | 288 | 95 | 86 | 106 | 287 | 1275 | |
| D: Total number of incidents | 125 | 101 | 134 | 360 | 148 | 144 | 156 | 448 | 118 | 98 | 102 | 318 | 104 | 92 | 110 | 306 | 1432 | |
| Percentage of incidents compliant with finalization requirements | 88% | 87% | 87% | 87% | 89% | 82% | 87% | 86% | 89% | 91% | 92% | 91% | 91% | 93% | 96% | 94% | 89% | 95% |
| | | | | | Mont | hly Mo | nitorii | ng Not | es and | Qtr 1 | Analys | is | | | | | | |
| Incidents were finalized at a rate of 88%. Providers were notified of 15 incidents that were not finalized within the required timeframe. 10 were finalized and extensions were filed for five within five days of notification. Provider 123 explain they are not aware of tools to monitor incident finalization compliance. Technical assistance (TA) was provided that included functionality of the Workload Dashboard and the Incident Reporting Overview Dashboard. | | | | | | | | | | | | | | | | | | |
| August Review Notes | Incidents were finalized at a rate of 87%. This is a 1% decrease from the previous month. Providers were notified of 13 incidents that were not finalized within the required timeframe. All incidents were finalized within five days of notification. | | | | | | | | | | | | | | | | | |
| | was utilized to | cidents were finalized at a rate of 87%. Providers were notified of 18 incidents that were not finalized within the required timeframe. All incidents were adequately addressed within five days of notification. A quarterly Provider meeting as utilized to facilitate TA via a presentation of the Workload Dashboard and Incident Reporting Overview Dashboard. Good participation by all attending. | | | | | | | | | | | | | | | | |
| Q1 Analysis: Include findings, actions taken to improve quality and/or address risk, and | | Q1, 87% of overall incidents were compliant in meeting the finalization requirements. Providers were informed monthly of any outstanding incidents. Providers responded positively to outreach and all incidents were adequately addressed | | | | | | | | | | | | | | | | |
| effectiveness of those actions (See analysis tool - 2nd tab) | presentation o | thin the given timeframe. TA was provided to Provider 123 and was specific to the Incident and Risk Managers. TA included use of the Workload Dashboard and the Incident Reporting Overview Dashboard. TA was also provided via a seentation of dashboards at a quarterly Provider meeting. This was very effective in getting information and TA to many providers. There was good participation and information sharing between providers. *We may consider making this tanding agenda item (rotate IM topics and tools) at future provider meetings. | | | | | | | | | | | | | | | | |
| Monthly Monitoring Notes and Qtr 2 Analysis | | | | | | | | | | | | | | | | | | |
| October Review Notes Incidents were finalized at a rate of 89%. This is a 2% increase from the previous two months but remains below the target objective of 95%. Providers were notified of 16 incidents that were not finalized within the required timeframe. 15 incidents were finalized and an extension was filed for one within five days of notification. | | | | | | | | | | | | | | | | | | |
| | included review requirements | ive days of notification. Provider 123 explained that they recently hired a new incident Management Representative who is still receiving training. ABC County provided onsite, targeted TA with the IM Rep and other administrative staff. TA incided review of IM Rep requirements as outlined in the IM Bulletin, training on EIM functionality, including management reviews and dashboards, and assistance with developing a process to aid the provider in meeting regulatory equirements regarding timeframes. ABC County will complete weekly monitoring of Provider 123's incidents to ensure effectiveness. Incidents were finalized at a rate of 87%. This is a 5% increase from the previous month but remains below the target objective of 95%. Providers were notified of 20 incidents that were not finalized within the required timeframe. All incidents were finalized within five days of notification. Provider 123 contributed to 10 of the incidents. Weekly monitoring of Provider 123 indicates TA is effective; monitoring will continue for two more weeks. Reviewed dashboards again at the | | | | | | | | | | | | | | | | |
| Q2 Analysis: Include findings, actions taken to improve quality and/or address risk, and | | incidents we | re compliant | in meeting t | he finalizatio | on requireme | nts. This is a | a 1% decreas | e from the p | | | | | | | | | o 25 of 26 incidents that we rocess development, and IN |
| effectiveness of those actions. (See analysis tool - 2nd tab) | Rep responsibitopics are a sta | | | | | | | | | | | | es to be effe | ective as the | rate of comp | oliance incre | ased from No | vember to December. IM |
| | 1100.00 0.0 0.0 | | | auten, pro- | | | | ng Not | | | | | | | | | | |
| January Review Notes | Incidents were | finalized at | a rate of 89% | 6. Providers | were notified | d of 13 incide | nts that we | re not finalize | ed within the | required tim | neframe. All | incidents we | ere finalized | within five d | ays of notific | cation. | | |
| February Review Notes | Incidents were timeframe. Eig | | | | | | | | | rovement fr | om the beg | inning of the | FY. Provide | ers were noti | fied of nine i | ncidents tha | t were not fin | alized within the required |
| March Review Notes | five days of no | otification. | | | | | | | | | | | | | | | | dents were addressed with |
| Q3 Analysis: Include findings, actions taken to improve quality and/or address risk, and effectiveness of those actions. (See analysis tool - 2nd tab) | | finalized, by | either finali | zing or filing | extensions. I | Use of extens | sions has be | en justified a | nd minimal. | Provider 12 | 3 has shown | a significant | improveme | | | | | otification of incidents, that is is a 10% increase from the |
| | | | | | Mont | hlv Mo | nitorii | ng Not | es and | Qtr 4 | Analvs | is | | | | | | |
| April Review Notes | Incidents were | | | | were notified | | | | | | | | vere adequa | ately address | ed within th | e given time | frames after | notification. Compliance ra |
| May Review Notes | | | | | | | | | | | | | | this remains | below the t | arget object | ive of 95%. P | roviders were notified of size |
| June Review Notes | | | | | | | | | | | | | | | | | | equired timeframe. |
| Q4 Analysis: Include findings, actions taken to improve quality and/or address risk, and effectiveness of those actions. (See analysis tool - 2nd tab) | In Q4, 93% of i | | | | | | | | | | | | | | | | | e has been observed over t ly. |
| | | | | | Ann | ual An | alysis | (See an | alysis to | ool - 2n | d tab) | | | | | | | |
| | Include f | indings, d | actions to | iken to ir | | | | | | | | actions. | (See an | alysis too | ol - 2nd to | ıb) | | |

Overall compliance, of incident finalization, for FY 2023-2024, was 89% which was 6% below the target objective of 95%. In November, the rate of compliance was 82%. One provider contributed to 96% of the noncompliant incidents, for that provider as 6% below the targeted TA which resulted in significant improvements in compliance for that provider. A consistent increase in rate of compliance was noted after adding IM topics as a standing agenda item on quarterly provider meetings. ABC County will continue to monitor monthly, include IM presentations at provider quarterly meetings, and provide targeted TA when needed or requested.

EXAMPLE 3: Here's an example of how an IM4Q Local Program could track interviews completed / to be completed throughout the year.

| Monthly Monitoring & Quarterly Analysis of IM4Q Interviews Completed for FY 23-24 mitted by: Patti Smith, Program Director, Advocates United Dates when shared quarterly with Board of Directors: 10/15/23, 1/12/24, 4/11/24, 7/15/24 | | | | | | | | | | | to track the final number of | | | | | | | | | | |
|---|---|---------------|-----------|-------------------------------|---------------|--------------|---------------|---------------|--------------|----------------|------------------------------|---------------|--------------|--------------|-------------|---------------|---|----------------------------------|------------------------------|--------------------|------------------|
| mitted by: Patti Smith, Program D | Director, Advo | cates Unite | ed | | | | | Dates who | en shared o | uarterly w | ith Board o | of Directors | : 10/15/23 | , 1/12/24, | 4/11/24, 7 | /15/24 | | | interviews to be | finalized for each | |
| | | ı | | | 1 | | | | Counts of I | M4Q Inter | /iews | 1 | | | 1 | | | | county/joinder | and statewide. | |
| COUNTY/JOINDER | Jul | Aug | Sept | Qtr1 | Oct | Nov | Dec | Qtr2 Total | Jan | Feb | Mar | Qtr3 Total | Apr | May | Jun | Qtr4 Total | Annual Total of Finalized Interviews (Q1+Q2+Q3+Q4) | Total to be Completed (Assigned- | Total Assigned Interviews | Total Declined | |
| Carbon/Monroe/Pike | NA | NA | 13 | 13 | 20 | 14 | 0 | 34 | 19 | 5 | 4 | 28 | NA | NA | NA | NA | 75 | 75 | 100 | 25 | |
| Lackawanna/Susquehanna | NA | NA | 15 | | 17 | 14 | 3 | 34 | 20 | 11 | 0 | 31 | NA | NA | NA | NA | 80 | 80 | 91 | 11 | |
| Lebanon | NA | NA | 0 | 0 | 3 | 5 | 2 | 10 | 27 | 20 | 3 | 50 | NA | NA | NA | NA | 60 | 60 | 87 | 27 | |
| Lehigh | NA | NA | 18 | 18 | 22 | 16 | 4 | 42 | 29 | 11 | 15 | 55 | NA | NA | NA | NA | 115 | 115 | 137 | 22 | STATEV |
| | | | | | Month | ly Mor | nitorin | g Note | s and | Qtr 1 <i>A</i> | \nalysi | s | | | | | | | 415 | 85 | TOTAL |
| July Review Notes | N/A Interviev | vs not assigr | ned yet | | | | | | | | | | | | | | | | | 20% | PERCEN DECLIN |
| | es N/A Interviews not assigned yet | | | | | | | | | | | | | | | | | | | | |
| | Interviews were assigned on 9/7 and 3 of the counties/joinders are off to a good start. | | | | | | | | | | | | | | | | | | | | |
| Quarter 1 Analysis: Include findings, actions taken to oprove quality and/or address risk, and effectiveness of those actions. (See analysis tool - 2nd tab) | We are currently on target with the exception of Lebanon County. All Lebanon monitors from the previous year were unavailable and Advocates United spent September recruiting and hiring. | | | | | | | | | | | | | | | | | | | | |
| | Monthly Monitoring Notes and Qtr 2 Analysis Interviews for most counties/joinders are being completed at a good pace. As of 10/12, Lebanon has 2 new trained monitors and was able to begin interviews. | | | | | | | | | | | | | | | | | | | | |
| October Review Notes | Interviews for | most counti | ies/joind | lers are being o | ompleted at | a good pace | . As of 10/12 | , Lebanon h | as 2 new tra | ined monit | ors and was | able to begi | interviews | | | | | | | | |
| | Interviews for most counties/joinders are being completed at a good pace. Two more monitors were added to the Lebanon team and their training was completed on 11/7. Lebanon will need to play catch-up to complete their allotment of interviews. December was a slow month due to the holidays. | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | - |
| | All counties except Lebanon appear to be on pace to complete assigned interviews. As expected, all counties have encountered individuals/families who are declining to be interviewed. According to ODP, during FY 22-23, 36% of individuals/families declined interviews statewide. These are the numbers for the four counties/joinders in this report, keeping in mind that approximately 25% of individuals/families have not been contacted yet: | | | | | | | | | | | | | | | | | | | | |
| | For Carbon/Monroe/Pike, 20 of the assigned interviews (20%) were declined so far. | | | | | | | | | | | | | | | | | | | | |
| (See analysis tool - 2nd tab) | For Lackawann | | | - | | | lined so far. | | | | | | | | | | | | | | |
| | | | | erviews (26%) views (15%)w | | | | | | | | | | | | | | | | | |
| | The Program D interviews in t | | | es United will a | nalyze the re | asons for de | clining to de | etermine a st | rategy to ge | t more indi | iduals and | families on b | oard with II | M4Q intervi | ews in hope | s of decreas | ing the number o | of declined | | | |
| | | | | | Month | ly Mor | nitorin | g Note | s and | Qtr 3 <i>A</i> | \nalysi | s | | | | | | | | | |
| January Review Notes | | | | | | | | | | | | | | | | | | | | | |
| February Review Notes | | | | | | | | | | | | | ssigned). | | | | | | | | |
| | During this fina | | | | | | | | | | | | /:-:d | Mahanana | | | plate to comple | to all the | | | |
| | interviews by t | | | | | | | | | | inied interv | news by cou | nty/joindei | .y cebanon i | еану эсерре | u up to the | prace to compre | te an the | | | |
| (see analysis tool - 2nd tab) | | | | | Month | ly Mor | nitorin | g Note | s and (| Qtr 4 A | nalysi | s | | | | | | | | | |
| April Review Notes | | | | | | | | | | | | | | | | | | | | | |
| May Review Notes | | | | | | | | | | | | | | | | | | | | | |
| June Review Notes | N/A All interv N/A All interv | | | | | | | | | | | | | | | | | | | | - |
| Quarter 4 Analysis: Include findings, actions taken to | IN/A All Interv | news compl | recea pri | υι t0 4/1/24 | | | | | | | | | | | | | | | | | |
| nprove quality and/or address risk, | | | | | | | | | | | | | | | | | | | | | |
| and effectiveness of those actions. (See analysis tool - 2nd tab) | | | | | | | | | | | | | | | | | | | | | |
| | | | | | Anı | nual Ar | nalysis | (See an | alysis to | ol - 2nd | tab) | | | | | | | | | | |
| | Include 1 | indings, | action | s taken to i | mprove q | uality and | d/or add | ress risk, | and effec | tiveness | of those | actions. (| See analy | sis tool - | 2nd tab) | | | | | | |
| ocates United can report that all inte | | | | | | | | | | | | | | | | | ewer refusals, it or declining. We | | | | |

and counting of the state of th

EXAMPLE 4: This example tracks medication errors.

| ubmitted by: Provider XYZ Clinical 1 | eam | | | | | | | Dates whe | n shared q | uarterly w | ith Quality | Team: 10/1 | 5/23, 1/1 | 5/24, 4/15, | /24, 7/15/2 | 24 | | |
|--|--|---|--|--|--|---|---|--|---|---|---|--------------------------------|--------------|---------------|---------------|-----------------|-------------------|-------------|
| Target Objective (TO)/Benchmark | 10% decrease | overall fr | om last vo | ar's overall | Δνα / Otr (7 | 0) to 63 | | | | | | | | | | | | |
| Target Objective (10)/Benchmark | 10% decrease | overall III | om iast yea | ar s overair | Avg/Qti (7 | 0) 10 63 | | | | | | | | | | | | |
| Categories of medication errors | | | | 1 | | | 1 | Cou | ınts of Me | dication Er | rors | 1 | | 1 | 1 | 1 | YTD | |
| being monitored monthly and | | | | Qtr1 | | | | Qtr2 | | | | Qtr3 | | | | Qtr4 | Annual | |
| analyzed quarterly | Jul | Aug | Sept | Avg/Qtr | Oct | Nov | Dec | Avg/Qtr | Jan | Feb | Mar | Avg/Qtr | Apr | May | Jun | Avg/Qtr | Armuai Avg/Qtr | Targe |
| Overall | 58 | 64 | 60 | 61 | 67 | 37 | 41 | 48 | 88 | 49 | 69 | 69 | 65 | 50 | 20 | 45 | 56 | 63 |
| Wrong Dose | 31 | 36 | 33 | 33 | 38 | 15 | 18 | 24 | 53 | 24 | 41 | 39 | 36 | 25 | 13 | 25 | 30 | 03 |
| Wrong Person | 19 | 21 | 20 | 20 | 21 | 16 | 16 | 18 | 25 | 18 | 22 | 22 | 21 | 18 | 5 | 15 | 19 | |
| Omission | 8 | 7 | 7 | 7 | 8 | 6 | 7 | 7 | 10 | 7 | 6 | 8 | 8 | 7 | 2 | 6 | 7 | |
| Omission. | J | , | , | | | | | Notes | | | | | | , | | | | |
| July Povious Natos | Overall number | ofmedicat | ion errors r | | | | | | | | | hs Correctiv | e actions a | re geared to | wards speci | fic staff and o | consists of ret | rainingo |
| July Review Notes | w Notes Overall number of medication errors remains high, with a similar breakdown of the top three categories as has been seen in past months. Corrective actions are geared towards specific staff and consists of retraining on proper procedures for medication administration. | | | | | | | | | | | | | | | | | |
| August Review Notes | Overall number | of medicat | ion errors r | emains high, | with a sligh | t increase ir | the catego | ry of wrong d | ose. One pe | erson accou | nted for eigl | nt of the incid | dents as the | errors occu | irred over se | everal days u | ntil discovere | ed by staff |
| ring and the treat | staff received dis | | | | | | | | | | | | | | | | | |
| | administration. | Consider a | dding a retu | ırn demonst | ration comp | onent to th | e training o | r supervisory | audits of m | nedication p | asses with s | pecific staff r | nembers. | | | | | |
| September Review Notes | Slight decrease i | dministration. Consider adding a return demonstration component to the training or supervisory audits of medication passes with specific staff members. light decrease in overall number of errors from previous month, including wrong dose category. No repeat staff involved in incidents this month. | | | | | | | | | | | | | | | | |
| Q1 Analysis: Include findings, actions | | gnt decrease in overall number of errors from previous month, including wrong dose category. No repeat stall involved in including wrong the stall number of medication errors remains high. New nursing staff hired last quarter. Retraining has been completed for specific nursing staff as corrective actions. Clinical manager to review process regarding labeling, | | | | | | | | | | | | | | | | |
| taken to improve quality and/or address | | pring and dispensing, of medications and revise procedures and training as necessary. | | | | | | | | | | | | | | | | |
| risk, and effectiveness of those actions. | | and an emperating a management and remark procedure and a district processors. | | | | | | | | | | | | | | | | |
| (See analysis tool - 2nd tab) | | | | | | | | | | | | | | | | | | |
| | | | | М | onthly | / Moni | toring | Notes | and O | tr 2 Ar | nalvsis | | | | | | | |
| October Review Notes | Another increas | e in overall | numbers fo | | | | | | | | | | olved in the | incidents. I | No adverse e | effects have b | een noted. | |
| | | | | | | | | | | | | | | | | | | |
| | November Review Notes Significant decrease in the number of overall incidents since November, and specifically the category of "wrong dose". Both "wrong person" and "omission" categories also had decreases this month. December Review Notes The data from November to December remains steady with the initial decrease from October being maintained. Training is ongoing. | | | | | | | | | | | | | | | | | |
| Q2 Analysis: Include findings, actions | | The data from November to December remains steady with the initial decrease from October being maintained. Training is ongoing. There has been a decrease in the overall number of errors this past quarter compared to the previous quarter. It is thought that the efforts around revising the process, retraining both targeted and general, are the reason for | | | | | | | | | | | | | | | | |
| taken to improve quality and/or address | the decrease. Th | | | | | | | | • | _ | | | _ | | _ | - | | |
| risk, and effectiveness of those actions. | | | | | | | | | | | , | , | | | | | | |
| (See analysis tool - 2nd tab) | | | | | | | | | | | | | | | | | | |
| | | | | M | onthly | / Moni | toring | Notes | and O | tr 3 Ar | nalvsis | | | | | | | |
| January Review Notes | January number | rs were the | highest for | | | | | | | | | | the largest | t increase. O | ne person s | ufferered ill o | effects from a | wrong do |
| Junuary Review Notes | medication erro | | | | | | | | | | | | | | | | | og.uc |
| February Review Notes | | | | | | | • | | | | | | | | and no new | v corrective a | actions have | been put i |
| | | | | | | | | | | | | • | | • | | | | • |
| | practice since October. | | | | | | | | | retraining | efforts. | | | | | | | |
| March Review Notes | | | the overall | data. These | numbers ar | March Review Notes March shows an increase in the overall data. These numbers are similar to those reported in the first quarter of the fiscal year, prior to revisions and retraining efforts. | | | | | | | | | | | | |
| | March shows an | increase ir | | | | | | | | | | | | | impact, ho | wever this h | as been a tem | porary |
| Q3 Analysis: Include findings, actions | March shows an Clinical review o | increase ir of the last n | ine months | of the data s | hows no sp | ecific cause | of the error | s or the incre | ase in errors | during Jan | uary and Fel | | | | impact, ho | wever this h | as been a tem | porary |
| | March shows an | increase ir of the last n | ine months | of the data s | hows no sp | ecific cause | of the error | s or the incre | ase in errors | during Jan | uary and Fel | | | | impact, ho | wever this h | as been a ten | porary |
| Q3 Analysis: Include findings, actions taken to improve quality and/or address | March shows an Clinical review o | increase ir of the last n | ine months | of the data s | hows no sp | ecific cause | of the error | s or the incre | ase in errors | during Jan | uary and Fel | | | | impact, ho | wever this h | as been a tem | porary |
| Q3 Analysis: Include findings, actions taken to improve quality and/or address risk, and effectiveness of those actions. | March shows an Clinical review o | increase ir of the last n | ine months | of the data s urned to the | hows no sp ir previous I | ecific cause nigh levels. (| of the error | s or the incre fwill reach ou | ase in errors | s during Jan QU for assis | uary and Fel tance. | | | | e impact, ho | owever this h | as been a tem | nporary |
| Q3 Analysis: Include findings, actions taken to improve quality and/or address risk, and effectiveness of those actions. (See analysis tool - 2nd tab) | March shows an Clinical review of improvement as | increase ir of the last n s the numb | ine months ers have ret | of the data s urned to the | hows no spo ir previous b lonthly | ecific cause nigh levels. (| of the error Clinical staff | s or the increation of the second of the sec | ase in errors it to the HC | s during Jan QU for assis | uary and Fel tance. | | | | e impact, ho | owever this h | as been a ten | nporary |
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EXAMPLE 4 (continued): Below is an example of how the analysis tool can be used to help think through your analysis, which was then copied over to the Annual Analysis in the above medication errors example.

| | Α | В | | | | | | | | | |
|----------------------|---|---|--|--|--|--|--|--|--|--|--|
| 1 | | <u>Analysis</u> | | | | | | | | | |
| 2 | unfamiliar | enting analysis of data it's important to consider and include the areas below, if applicable. Assume the audience is with what you're presenting and paint the whole picture. Information below can be copied and pasted into the data monitoring and analysis template (1st tab). | | | | | | | | | |
| 4 | check belo | w after each have been considered | | | | | | | | | |
| 5 | x | Provide a high-level description of the process to "set the scene" but only include what is necessary to describe the data and what happened. | | | | | | | | | |
| 6 | × | Why do the numbers look the way they do (address both positives/compliant and negatives/ noncompliant)? | | | | | | | | | |
| 7 | x | Would a further breakdown of the data be meaningful? | | | | | | | | | |
| 9 | х | x Look at previous quarters'/years' data and explain any variations from one quarter/year to the next. | | | | | | | | | |
| 11 | x | x Are there known causes/themes for low or high performance? (e.g., regions, entities, process issues, individuals, etc.) | | | | | | | | | |
| 12 13 | x | Other | | | | | | | | | |
| 16 17 18 19 | systemi monthly va | , and omission. Monthly data for wrong dose shows significant variation from month to month. This may indicate a c issue within the process, training or oversight component of the medication administration program. There is less riation in the other two categories, however improvements should be made especially in the category of wrong person. reakdown of the category of wrong dose may be necessary to better determine the most appropriate corrective action for this category. | | | | | | | | | |
| 20 | | Remediation Activities | | | | | | | | | |
| 21 | × | What were the high-level, most common types of activities used to address low performance/ compliance issues (at least top 2 or 3 issues)? | | | | | | | | | |
| 22 23 24 25 | | Retraining, both targeted (specific topics and specific staff) and general. Review and revision of process and procedures to ensure efficiency, safety and clarity for staff and residents. focus on and communication regarding the importance of following proper procedures and reporting issues timely. This include sharing what is learned about the data and any planned system improvements with all levels of staff as well as residents and other stakeholders. | | | | | | | | | |
| 26 | | Quality Improvement (QI) Activities | | | | | | | | | |
| 27 | × | Is there a QI team/QM plan with Action Plan to address issues related to this low performance? If yes, what activities have they been doing? Are you seeing results? | | | | | | | | | |
| 28 | × | Should a QI Team be convened to address compliance concerns (if issues are systemic)? | | | | | | | | | |
| 29 | х | Have targeted trainings/technical assistance been offered? On what topics? By whom and to whom? | | | | | | | | | |
| 30 31 32 33 | A QI team has recently been formed to continue to address and work on system and process improvements with medication administration. Targeted trainings have been provided to all involved staff regarding proper medication administration procedures. This training has been conducted by nursing staff from the local HCQU. | | | | | | | | | | |