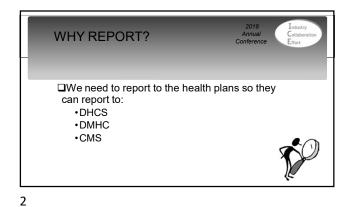
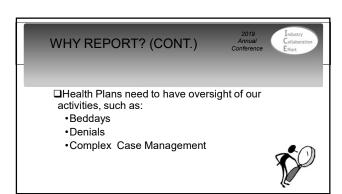


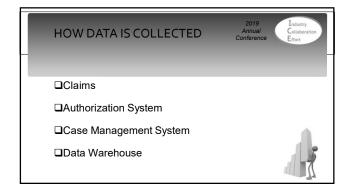
ICE UM WORK PLAN UM REQUIRED REPORTS TEAM

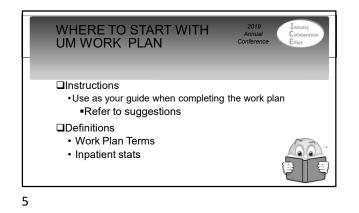
Novella R. Quesada, RN, Director, Medical Management, PIH Health Physicians Paula Gumpher, Clinical Compliance Manager, Anthem

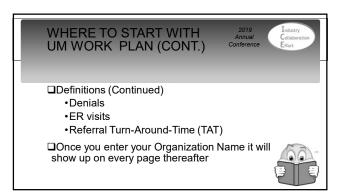
December 9, 2019

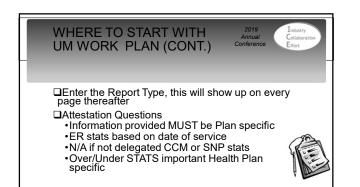


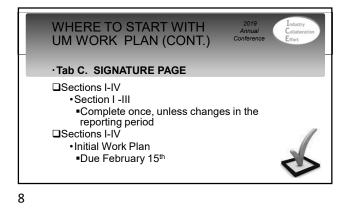




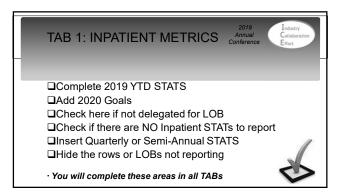




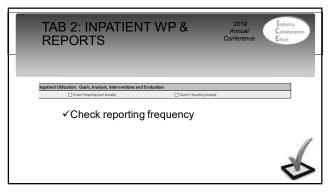


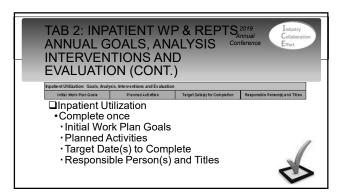


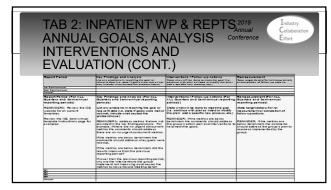
| WHERE TO START WITH UM WORK PLAN (CONT.) |
|---|
| Section IV (Continued) Semi-Annual Reporting Due August 15th and February 15th Quarterly Reporting Due: May 15th, August 15th, November 15th and February 15th Annual Evaluation Due February 15th |



| | | | | | | | Confere | 100 | Collabo |
|-------------------------------|-------------|---------|---------------|-------------------|------------|----------|----------------|-----------------------|---------|
| (CONT.) | | | | | | | Jonneren | 100 | Litort |
| · · · · | | | | | | | | | |
| | | | | | | | | | |
| | 2019 YTD | 202.0 | - | 100 | 1st Semi | | 100 | 2 nd Semi- | |
| INPATIENT METRICS | YTD | Goal | Q1 | 92 | Annual | 6 | 64 | Annual | Annual |
| Commercial | | Checkhe | reifygu wendt | delegated for Con | anse rusal | Checkino | ciPatient Data | | |
| Member Months (Self-Reported) | | | | | | | | | |
| Acute Beddays/1000 | | | | | | | | | |
| Acute Admits/1000 | | | | | | | | | |
| Acute Average LOS | | | | | | | | | |
| Acute Readmits/ 1000 | | | | | | | | | |
| SNF Beddays/1000 | | | | | | | | | |
| SNF Admits/1000 | | | | | | | | | |
| SNF Average LOS | | | | | | | | | |
| SNF Readmits/1000 | | | | | | | | | |
| LTAC Beddays/1000 | | | | | | | | | |
| LTAC Admits/1000 | | | | | | | | | |
| LTAC Average LOS | | - | | | | 1 | | 1 | |
| LTAC Readmits/1000 | | | | | | | | | |
| Behab Beddavs/1000 | | | | | | | | | |
| Rehab Admits/1000 | | | | | | | | | |
| Rehab Average LOS | | | | | | | | | |
| | | | | | | | | | |







| (CONT.) | | ATION _{Cor} | Annual Colla Diference Effor |
|--|---|---|--|
| UM OVER OUNDERUTH Report Period (For ALL Guarters and Bemlannual reporting periods) | (ZATION STATISTICS Rey Findings and Analysis (For ALL Guarters and Semi-annual reporting periods) | Interventions / Follow-up Actions (For ALL Guarters and Bemi-annual reporting periods) | Remeasurement (For ALL Guarters and Bemiannual reporting periods) |
| REMINDERS : Review the ICE we brite for all current templates | List any problems in reaching the goal or relevant data (i.e. state if goals were met or not met. In dude what Goured the problem (result) | State what will be done to meet the goal (i.e. continue with plan as listed or modify the plan : and a specific new process. | State target date(s) for m-measurement or completion of follow-up actions. |
| Review the ICE Berni-Annual template instructions page for examples. | REVINDERS: addmiss metrics that are not provide in the key findingateatytes. For example, if mean are no upper concerning the concernan- en no upper concerns of metrics. If the metrics are larke banchmark the command advance banchmark the set. If the metrics are being banchmark to be: fit on metrics are being banchmark to be: | BEWINDER: If the westrice are below benchmark the comments should address the group's action plan and interventions to help meat the goals. | BENINGER If the metrics are below becomories the comments should advent the group's plane to Assess implemented by the group. |
| | ramits improve from the previous reporting period? If lower than the previous reporting period, why pre the interventions the group implement out improving (out cause) the meetics to move toward meeting banch mark? | | |

| | | | | | | 20 | 19 | In | ustr |
|-------------------------------|--------------|---------------|-----------------|------------|-----------|-----------|--------|-----------|------|
| | | | | | ~~ | Ann | | | |
| TAB 3:RE | ЕЕК І | - IAN | ME | IRI | CS | | | Coll | |
| 17 (D 0.1 (C | | | | | 00 | Confei | rence | Effo | rt |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | 2019 YTD | 2020 G 081 | 91 | 97 | 1st Semi- | 03 | 04 | 2nd Semi- | |
| REQUEST METRICS Commercial | YID | G (Q1) | | | Annual | 63 | 94 | Annual | - |
| Member Months (Self-Reported) | #85.F) | Check here if | you are not dea | galatorcom | nercal | | | | |
| Outpatient Pre-Service | #R6.F7 | | - | - | - | - | - | - | _ |
| Botion Bay | 1 10 | _ | | | | | | | |
| Unaent Raw | - | | | | | | | | _ |
| Urgent Concurrent Raw | - | | | | | | | | - |
| Batice PTMPY | #REF: | | #DIV/0 | ADIV/01 | #DIV/01 | #DIV/01 | #DN/0 | NDIV/01 | - |
| Untert PTMPY | ARC F1 | | #01//08 | #DIV/0 | #01//01 | #DEV/01 | #DM/0 | #DIV/01 | _ |
| Urgent Concurrent PTMPY | #REF1 | | MDIV/0 | #DIV/0 | #DIV/01 | #DIV/01 | HDN/0 | MDIV/01 | - |
| Inpatient Pre-Service | | | | - Internet | | - Hornord | | Horris . | - |
| Batice Bay | 1 1 | | | | | | | | _ |
| Urgent Raw | | | | | | | | | _ |
| Urgent Concurrent Raw | | | | | | | | | |
| Routine PTMPY | #REF! | | NDIV/08 | #DIV/0! | #DIV/01 | #DIV/01 | #DN/0 | ADIV/05 | |
| Urgent PTMPY | #REF1 | | #DIV/08 | 10/V/Qt | #DIV/01 | #DIV/01 | #DN/0 | ADIV/01 | |
| Urgent Concurrent PTMPY | JIRE F1 | | NDIV/01 | #DIV/01 | #DIV/01 | NDIV/01 | #DN/0 | NDIV/01 | |
| Denied | | | | | | | | | - |
| Total | | | | | | | | | |
| % | ADV/0 | | #DIV/0 | #DIV/01 | #DIV/01 | #DIV/01 | #DM/08 | ADIV/05 | - |
| PTMPY | #REF1 | | #DN/0 | #DN/01 | #00//01 | #DIV/01 | #DM/GE | #DIV/01 | - |
| | | | | | | | | | |

| TAB 5: EF | r Mi | ETR | RICS | 5 | | (| 2019 Annua Confere | al | Indu Colla Effor |
|--|-------------|--------------|--------------------|---------------------|---------------------------------|----|--------------------------|---------------------------------|------------------------|
| ER UTILIZATION METRICS (Medical Nece with Only) | 2019 YTD | 2020 Goal | QI | Q2 | 1 ^{er} Semi- Annual | Q3 | Q4 | 2 nd Semi- Annual | Amual |
| Commercial | | | iff you aren of de | | | | _ | _ | _ |
| Member Months (Self-Reported) | 1 | | | T | T | | T | T | T |
| Total # ER visits Raw | | | | | | 1 | | | |
| Denied ER visits Raw | | | | | | | | - | |
| Denied ER visits by % | | | | | | | | | |
| Total # ER visits PTMPY | | - | | | | | - | | - |
| Denied ER visits PTMPY | | | | | | | | | |
| Medicare | | Checkhere | it you arenot da | loga tech to Mindle | aio | | | | |
| Member Months (Self-Reported) | | | | | | | | | |
| Tota I # ER visits Raw | | | | | | | | | |
| Denied ER visits Raw | | | | | | | | | |
| Denied ER visits by % | | | | | | | | - | |
| Total # ER visits PTMPY | | | | | | | | | |
| | | | | | | | | | |

| Provider Organization Name | : Organization Name | |
|----------------------------|---------------------|--|
| Report Type: | ReportType | |
| Report Type: | | |

| TAB 7:COI METRICS | MPI | _E> | | M | | | A | 2019 nnual ference | Inc Col Effe |
|--|----------|-------------|-------------|--------------|----------|---------|-----------------|--------------------------|--------------------|
| Provider Organization Name: | T | 0.0 | anization N | iam e | | Check b | er eifyzu are r | at delegated for i | Lo mexical |
| Report Type | <u> </u> | Report Type | | | | | | ot delegated for? | Medicare |
| The Provider Organization may attach - COM PLEX CASE MANAGEMENT | 2019 | 20 20 | generated (| eport shat A | 1" Semi- | | | at delegated fort | Annual Averag |
| (CCM) METRICS | YTD | 0.081 | | | Annual | | | Annual | (Semi-Annual |
| Total Membership (Commercial) | | | | | | | | | |
| Total Membership (Medicare) Include SNP Memebers | | | | | | | | | |
| Total Membership (Medi-Cal) | | | | | | | | | |
| Total # of CM Members Identified Commercial | | | | | | | | | |
| Medicare Medical | - | | _ | - | - | | - | | |
| Total # of CM Cases Deplined Commercial | | | | | | | | | |
| Medicare Medi-Cal | _ | 0 | | | - | _ | | | |
| Total # of CM Cases Unable to Reach (UTR) | | | | | | | | | |
| Commercial Medic are | | | | | | | | | |
| Medi-Cal | - | 10 | - | | - | | - | | |

| |
|------|
| |
| |
| |

| TAB 7:CO METRICS | | | M | | | A | 2019 nnual ference | Indust Collabo Effort |
|---|---|-----|---|-----|---|---|--------------------------|-----------------------------|
| Total # of CM Cases Enrolled and | | - | | | | | _ | |
| Managed | | 100 | | | 1 | | 1 | |
| Commercial Medicare | | | | | | | | |
| Medi-Cal | | | - | | - | | | |
| Total # of CM Cases - Open (Reporting Period) | | | | | | | | |
| Commercial | | | | 8 | | | | |
| Medicare | | 21 | | 3 | | | 1 | |
| Med-Cal | | | | | | | | |
| Tofal # of CM Cases - Open (Reporting Period) ≻60 calendar days | | | | | | | | |
| Commercial | | | | 1 | | | - | |
| Medicare | - | | | | | | | |
| Medi-Cal | | | | 0 | | | 1 | |
| Total # of CM Cases Closed (Reporting Period) | | | | | | | | |
| Commercial | | | | | 1 | | 2 3 | |
| Medicare | | | | | | | | |
| Med-Cal | | | | 2 C | | | - | |
| %CCM Cases Open and Closed / Enrollment | | | | | | | | |
| | | | | | | | | |

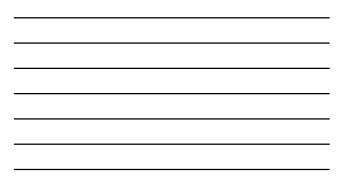
| METRICO | (CON | IT \ | | | | | inual erence | Colla |
|------------------------------------|------------------------|---------------------|---------------|---------------|--------------|------------|-----------------|-------|
| METRICS | | N I.) | | | | Com | crence | Litto |
| | 、 | , | | | | | | |
| | | | | | | | | |
| # of CCM Large claimant cases (>\$ | (SK) I dentified/Accep | led CM-as regul | red by Heal | th Pian | | | | |
| Commercial | | | | | | | | |
| Medicare | | | | | | | | |
| Medi-Gal | | | | | | | | |
| # of CCM Large claimantcases p\$ | rsk) reviewed within | 1 30 days - as requ | sired by He | aith Plan | | | | |
| Medicam | | | - | - | | - | | |
| Medicate MediCal | | | - | | | | | |
| %CCM Large claimant cases (>\$75 | C reviewed with n 3 | C days - as recall | and by Manual | th Dian | | | | |
| Commercial | 100/201 | #DIV/01 | #DIV/0! | #09/01 | #DM/0 | 800/01 | #D0/0 | #DM/ |
| Medicare | #DN//0 | #DM/0 | #DIV/0/ | #DM/0 | #DM/0 | #DIV/0/ | #DM/0 | #DM/ |
| Medi-Cal | #DIV/01 | HDIV/0 | MDIV/0/ | #DW/01 | #DM/0 | #DIV/01 | #DM/0 | HDN/ |
| %of Population Enrolled | | | | | | | 5.522022 | |
| Commercial % Enrolled | ADIV/0 | I/DIVIGI | ADIV/01 | #DIV/0 | #DIVIC! | NDIV/01 | #DM0 | I/DN/ |
| Medicare % Enrolled | ADIV/01 | IDIVI'CE | NOIV/08 | #DM/0 | #DIVICE | #DIV/08 | #DM/0 | I/ON/ |
| Medi-Cal % Enrolled | MDRV/08 | #DIVIOR | #DIV/08 | #DM/0 | #DIV/CE | #DIV/08 | #DIV/01 | JION/ |
| Annual Population Assessment | | | | | Complex Cl | | | |
| Annual CCM Member Experience | | Ente | 2019 Report | t under tab 8 | Complex Cl | I WP & Rpt | 3 | |
| % Pasitive Experience | | | | | | | | |
| Annual Measuring Effective ness | | Ento | 2019 Report | t under tab 8 | . Complex Cl | I WP & Rp | 3 | |
| (Measure 1) | T T | | | | | | | |
| Measure 2) | | | | | | | | |
| | | | | | | | | |

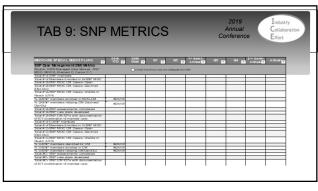


| DEFINITION | NS (CONT.) Annual Col |
|--|--|
| Notes: | |
| NORES: Total #o1CMIdeotified | Total raw number of CM cases identified for potential case management enrollment identified by the delegate during reporting period. This includes the raw number of members included on predictive analytic reports, high dollar pharms the attem reports, reports the high rind diagonal rule, daims, and then as is all references. |
| Total #ofCMCases Enrolled and Managed | Total raw number of CM referrais serviced by the delegate during the reporting period. Service drefers to members encoded that closed during the reporting period and those still open at the end of the reporting period. |
| Total #o1CMCases-Open | Total raw number of again CM reternals sendeed by the delegate during the reporting period. Sended reters to member anyolied during the reporting period and the cause are still open at the end of the reporting period. |
| Total #o1CMCases- Declined | Total raw number of declined/CMreferm is serviced by the delegate during the reporting period. Serviced m fers to members encolled during the reporting period that do sed at the end of the reporting period. |
| Total #sfCMCases- Unable to Reach (UTR) | Total raw number of CM referrals serviced by the delegate during the reporting period. Service direfers to members ensolled that closed during the reporting period. |
| % of members in CM | The number of members sendeed in CM during the reporting period divided by the number offotal membership, expressed as a percentage. The numbers dimembers is including to easies closed during the reporting period and at the members of dispendencing the reporting period. |
| #CCMLarge-claimant cases (+5.75K) Identified/Accepted - as require dity lie alth Plan | Total number of members who accepted case management and are currently evoil led into the case management program for this reporting period with daims greater than 575K |
| e CCMLarge-claimant cases (%75K) reviewed within 30 days -as required by Health Plan | Total number of members, invitewed for case management within 30 days from the date of identification with claims, gas are than \$7.5K |
| % CCMLarge claimant cases (>\$75K) reviewed within 30 days -as required by lieal th Plain | Total number of members reviewed for case management within 30 days from date of identification with claims greate than 57:35, expressed as a percentage. |

| TAB 8: CCM WP & | RPTS | 20 Anr Confe | |
|--|---------------------------------------|--------------------|--|
| Ownplex Case Management (COM): Osais, Analysis, Intervention s and Eval (Refer to IOE UM Datagetion Apport UM, Osais, SIMF Instruction & Exemple Inter vehic Max Vehic | alion Desume nij Mannas Asevens | | |
| AN LET COST & COST STORE AND AN ADDRESS AND ADDRESS AN | fighting by analyzon of psychology | | |
| Ancount reinser Loginteron (Ancount of the second of the second of the second of the second of the event second of the second of the second of the second of the second of the C. Software and energy fragments of the second of the second of the C. Software and energy fragments of the second of the second of the C. Software and energy fragments of the second of the second of the C. Software and energy fragments of the second of the second of the C. Software and energy fragments of the second of the second of the C. Software and energy fragments of the second of the second of the C. Software and energy of which the Software of the second of the C. Software and energy of which the Software of the second of the C. Software and energy of the Software of the second of the second of the Software of the second of the second of the second of the second of the Software of the second of the second of the second of the second of the Software of the second of the second of the second of the second of the Software of the second of the second of the second of the second of the Software of the second of the second of the second of the second of the Software of the second of the Software of the second of the Software of the second of the seco | | | |
| town ID 1002-MM FOOD Denser, Frend C. Denser, Frend C. Denser, For Provide State Landow C. Denser, For Provid | | | |
| Source: 20191000A FHH & Element A. Factor 1-3 | | | |

| TAD 9. COM | | | |
|--|--|---|---|
| TAD 6: CCIVI | WP & RPTS (C | ONI.) Confer | |
| | | | |
| annual reporting periods) | Rey Findings and Analysis (For ALL Quarters and Semi-annual reporting periods) unit any problems in reaching the grant or relevant data ().a- state of grants were mad or not mal, include what caused the restdent were | Quarters and Semi-erosual reporting periods State what will be done to meet the goal (i.e. continue with plan as locied or modify the | State target date(x) for re- measurement or completion of |
| Roview the CE. Sens-Armoni template instructions page for examples. | The procession of the procession of the procession of the provided in the Any Indinguisations, the scample, if have are no upper concurrent metrics the contrastic should address these are constrained to concurrent metrics. If the metrics are below barrehmark free contrastics should be addressed on the procession of the scattering of the should be addressed by the scattering of the scattering of the scattering of the scattering of the scattering of the scatterin | plan: and a specific new process, etc.) REXMOSE R. If the matrix are below backbrack the constraint arbuit address backbrack the constraint address to group in action plan and interviet/down to help mean the group. | fallow-up actions. REMINDER: If the metrics are balow franchmark the comments about actives the group's plant reastings terplanties(ad by the |
| | addrease who y grade wana natimat. E tha minintos ara badon bancherark del tha ministra in prove from the previous reporting period? | | group. |
| CCM Population Assessment | | | |
| CCM MemberExperience | | | |
| CCM Goals Not Met | | | |
| CCM Program OfficeTwaness Analysis: Describe 3 afficeTwaness measurement goals and d escribe activities to achieve thear goals Source: 2019 NQQA PI4M & Element A, Factor 1-3 | Program Related Process or Outcome (PHM: blen titles a relevant process or outcome) Enter for Initial Workplan | Methodology (PHM: Uses valid method that provide quantitative results) Enter for in Ital Workplan | Performance Goal (PHM: Sets performance go Enterfor Initial Workpian |
| Messure 1: | | | |
| | | | |





| | | | | | | 2019 | | Indus |
|---|------------|------------------|---------------|-------|-------|---------|----|--------|
| TAB 9: SNP N | | NAC | $(\mathbf{c}$ | | Т \ | Annual | | Colla |
| TAD 9. SINF IN | | | | UN | 1. 1. | onferen | ce | Effort |
| | | | • | | , | | | LIION |
| | | | | | | | | |
| | | | | | | | | |
| Annual ONF Program Education Efforts | | | | | | | | |
| St M ⁴ (Teles larget scrapteline data under goal beliede | | _ | | | _ | - | _ | _ |
| | | | | | | 1 | | |
| Society is if he responsibility the term of second actility features. IFP ACC - ACC 3. However, A (A.S.A.K) | | | | | | 1 | | |
| Practitioners (conclusive completion date under | - | | | - | | - | - | - |
| great indicate anisod completion under ropen ing proted, Sylteman of Autoing will be responded at the law of | | | | | | | | |
| Annual And) Rest are: RPP MOD MDG & Restored (10) 1-0.21 | | | | | | | | |
| INF Oam Translition | | _ | | _ | _ | - | - | - |
| Data Bements Transition to Health Care | | | | | | - | | |
| Cellings Total & Morris Masiro | - | | | T | 1 | 1 | T | 1 |
| Total # GNP hospital admits | _ | | | - | | - | - | - |
| Total # SNP member SNEA TC admits | _ | - | | - | | | - | - |
| Total # Rehabilitation Facility | | | | | | - | - | |
| Total # of outpatient/ambulatory care/surgery | _ | - | | | - | | | |
| center transitions | | 1 1 | | | | 1 | | |
| (M. moulind by Health Plan) Compliance with Care Coordination | | | | | | | - | - |
| % Care plan transfer between health care | | | | | - | | | |
| settings. | | - | | | | | | |
| % Practitioner notification within set | | | | | | | | |
| % Mamber/caregiver communitiation and | | - | | | | | - | - |
| education about changes in members | | | | | | | | |
| condition and self-management as result of % Mambar/carecture provided consistent | _ | - | | | | + | + | |
| % Member/caregiver provided consistent person or unit responsible through transitions | | | | | | | | |
| Annual Pepulation Assessment | 2/14/ 2010 | Deput A Louise T | als 10 GAP 1 | A DOM | | | | |
| | - | _ | | 1 | 1 | 1 | | T |

| | | | 2019 In |
|---|--------------------------|--------------------------------|------------------------------------|
| ГАВ 10: SNF | P GOALS | | Innual Col |
| | 00/120 | Cor | nference Effe |
| | | | |
| Special Needs Plans; Goals, Anal | vsis Interventions and E | valuation | |
| (Refer to ICE UM Delegation Rep Initial Work Plan Goals | | | Responsible Person(s) and |
| | Planned Activities | Target Date (5) for Completion | Responsible Person(s) and Tites |
| SNP Oare Transition: | | | |
| Data Bements - Transition to Health Oare Cellings | | | |
| Enter planned activities on how group will track transitions to the various Health Care | | | |
| Serings. Source: CMS SNP MOC: NDC 2, Benerit E. | | | |
| Factor E.1 Compliance with Care Coordination: | | | |
| Consplance with our occordination: Enter planned activities on how group will mails and document constance with | | | |
| Transition of Care Coordination | | | |
| 1. Care plan transfer between health care settings | | 1 | |
| 2. Practitioner notification within set | | 1 | |
| 3. Membericanegiver communication and education about changes in member's | | 1 | |
| to riuser as transparent has been officed | | 1 | |
| Vanation w Ihin aat time. 4. Membericanegiver provided consistent | | 1 | |
| person or unit responsible through | | 1 | |
| Source: CMS SNP MOC: MOC 2, Element E, Element E 1 E 3 E 5 E 6 | | | |
| Annual SNF Fregram Education | | - | |
| CMS SNP MOC MOC 2. Element A (A.5- | | | |



| | | | 2019 Inc |
|---|---|--|---|
| IAB 10: SI | NP GOALS | $(CONI.)_{c}$ | Annual Col Conference Effe |
| | | | E |
| | | | |
| UTILIZ Report Period | E THIS SECTION IF HEALTH PLANRE Key Findings and Analysis Lat any problems in reaching the goal or relevant data (i.e. statel goals we see met or notimet, include what caused the problem/ssue) | CURE S SEMI-ANNUAL REPORT Interventions / Follow-up Actions State what will be done to meet the goal (i.e. continue with plan as listed or modify the plan: add a specific new process-etc.) | FONLY Re me asure ment State target date(s) for re-measurement or completion of follow-up actions. |
| 1st Semi-annual A. Data Elements- Transition to | | | |
| Health Care Settings B. Compliance with Care | | | |
| Coordination: 1. Give plan transfer between health care | | | |
| settings 2. Pactitioner notification within set | | | |
| Smoframe | | | |
| 3. Member/caregiver communication and education about changes in member's | | | |
| condition and self-management as result of transition within set time. | e | | |
| 4. Member/caregiver provided consistent person or unit responsible through | | | |
| transitions | | | |

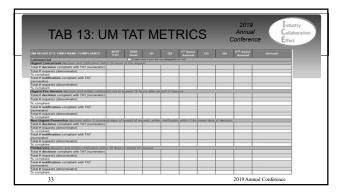
| TAB 11: CMC M | ΕT | RIC | s | | | An | 019 nual erenc | e | Inc Col Effe |
|--|-------------|---------------|--------------|-------------|-----------------------|----|----------------------|-----------------------|--------------------|
| MEDICARE OMC PLANS | 2015 YTD | 202.0 Gost | Q1 | 02 | 1 ^{el} Semi- | Q3 | 04 | 2 ¹¹ Semi- | Annual |
| CMC Case Management (CM) Netrics | | | ere é yacare | notdelegate | di or CMC | | | | |
| Total & al Calif.comotors Stat Canadia Statistical for CM St. CALIF.comotors annotation (CM St. CALIF.comotors annotation (CM St. CALIF.Comotors consolitation) St. CALIF.Comotors annotation of International Comotors and International St. CALIF.Comotors and Comotors and International International Comotors and International International Comotors and International International Comotors and International International International Comotors and International International International Comotors and International Inter | | | | | | | | | |
| Gas It Warrise (K CIIC members with discussion of care gasts documented in CP K CIIC members with documentation of fair last ans essented and educations of all generation in CP. Network Services, Courty Mercel Health, K of CIIC CIPs with documentation of behavioral Health, Cen Coordination | | | | | | | | | |

| TAB 11: CMC ME (CONT.) | TRI | cs | | | An | 019 inual erence | , | Ind Coll Effo |
|---|-----|----|---|---|----|------------------------|---|---------------------|
| Annual CMC Program Education Efforts | | | | | | | | |
| Staff(enter brget completion date under goal; indicate actual completion | | | 1 | 1 | 1 | T | L | L |
| uniter reporting periody | | | | | | | | |
| Practitioners (why taget completes date under goat indicate actual | | | | | | | | |
| CMC Transitions of Care | | _ | _ | _ | _ | - | - | |
| Data Elements | | | | | | | | |
| Total # CMC hospital adveta | | _ | _ | - | - | - | 1 | 1 |
| Total # CMC mamber SNEA TC admite | _ | _ | - | - | | | | |
| Total # CMC interface Provate ER | _ | _ | - | | | | | |
| Total # ER yeah CMC members | _ | _ | - | - | + | | | |
| Total # of outpatient/ambulatory care transitions | _ | _ | - | | | | | |
| tende with transportation Americania City Const International | | | | | | | | |
| Total # CMC members with follow up well within 30 days of | _ | _ | - | - | + | | - | - |
| hospilal discharge | | | | | 1 | | | |
| Compliance with Time trames | | | | _ | - | | | |
| Menaging Transition | | | | | | | | |
| % Care plan installion in 1 business day | | | _ | | | | 1 | 1 |
| % Practitioner robboation willing auf innafarma | _ | _ | - | - | | | - | - |
| Supporters Mandar | | | _ | | _ | | | |
| % Manufaction and a communication about care transition | | _ | - | - | - | - | 1 | 1 |
| ancess with set limetane | | | | | | | | |
| % Member/genegwar.communication about changes to | _ | _ | - | - | | - | - | - |
| member's health status and plan of care within set timeframe | 1 | | 1 | | 1 | | 1 | 1 |
| % Member/generativer provided consistent person or unit | _ | _ | - | _ | - | | | |
| No com the Provide Installation | | | | | | | | |
| Reducing Unglarmed Transition | | | _ | _ | | | | |
| % Monthly sterphozon of mentions at rais of atmasion. | 1 | - | - | - | - | 1 | 1 | 1 |
| MontPhy Manification of members at max of admission. Information monte a stracted from the following data from | 1 | | 1 | | 1 | 1 | 1 | 1 |
| dierris, UMReporte g Readmission Report, Frequeri ER Visit | 1 | | 1 | | 1 | 1 | 1 | 1 |
| newskier renord, newbridge rendeling, eight also,) | 1 | | 1 | | 1 | 1 | 1 | 1 |
| % Arreat start feator of mambans at rack of admission | _ | - | - | - | + | - | - | 1 |
| Prough analysis of member admissions to hospital and ED | | | | | | | | |
| and the second se | | | | | | | | |



| TAB 12: CM | IC WP & F | | nnual Co |
|--|--------------------|-------------------------------|-------------------------------------|
| | | Con | ference En |
| | | | |
| Cal MediConnect: Goals, Analysis, Interventi | | | |
| Initial Work Plan Goals | Planned Activities | Target Date(s) for Completion | Responsible Person(s) and Titles |
| Case Management Care Coordinator to member ratio ICP Completion ICT documentation | | | and mes |
| Measuring Effectiveness Member Experience Beddays Readmission rate | | | |
| Quality Withholds Discussion of care goals File Vaccine documentation Fall Risk assessment and education Behavioral Health Care Coordination | | | |
| Annual CMC Training of Staff and Providers | | | |
| and Providers | | | |

| (CONT.) | CMC WP & | RPT | Annual Co | dustry Ilaboration fort |
|---|---|-----------------------------------|--|-------------------------------|
| | UTILIZE THIS SECTION IF HEALTH PLAN REG | | | 7 |
| Report Period (hor ALL Quarters and): fut Semi-annual 1.Case Management 2.Measung Effectiveness 3.Gualty Metrics 4.CWC Transition of Care 6.CWC Transition of Care 6.Reducing Ungened Transition | mit. Rey Findings and Analysis (For ALL | Interventions / Follow-up Actions | Remeasurement (For ALL Quarters. | |
| 2nd Semi-annual 1.Case Management 2.Measung Effectiveness 3.Gualty Metrics 4.CliC Training for Startf and Providers 5.CliC Training for Startf and Providers 5.CliC Training for Startf and Providers 6.Reducing Ungened Transform | | | | |
| ANNUAL | | 10 m | | |
| Annual 1. Case Hanagement 2. Massuring Effectiveness 3. Guality Mericos 4. CMC Transing for Staff and Providers 5. CMC Transition of Care 6. Reducing Unglanned Transition | | | | |
| | UTILIZE THIS SECTION IF HEALTH PLAN REP | QUIRES QUARTERLY REPORT ONLY | | |
| Q1 1 Case Wanagement 2 Measuring Effectiveness 3 Gualty Metrics 4 CMC Training for Staff and Providers 5 CMC Training for Staff and Providers 5 CMC Training for Staff and Providers 6 Reducing Underneed Transform | | | | |





| TAB 14: U | IM TAT WP | • | 2019 Annual onference | | | |
|---|---|---|---|--|--|--|
| Utilization and Referral Timeframe Compliance (NCQA UMS): Goals, Analysis, Interventions and Evaluation Descriptions and evaluation Descriptions and evaluation Descriptions and evaluation | | | | | | |
| Initial Work Plan Goals | Planned Activities | Target Date(s) for Completion | Responsible Person(s) and Titles | | | |
| Report Period 1st Semi-annual 2nd Semi-annual | Key Findings and Analysis Lot any problems is reaching the goal or relevant data (i.e. state if goals were met or not net, include what caused the problem/save) | Interventions / Follow up Actions Interventions / Follow up Actions Contract with plan as lated or mody the plan and a specific new process, etc.) | Remoasurement State larget date(s) for re-measurement or completion of follow-up actions. | | | |
| Annual Report File Report File Invest Invest Invest Invest Annual Invest Invest Invest Annual Invest Invest Investore Investore Ingen for examples. | New y finite grant density is given a density of the ALL Construct and Some intervention of programs periods). Use of profile the state of the state of the state of the state of the state of the state of the state of the product of the state of the state of the state of the product of the try biological state. All states of the state of the state of the state of the state of the states are biological states. The states of the states are biological states of the states of the states are biological to be stated and of the states are biological to be states of the states of the states are biological to be states of the states of the states are biological to be states of the states of the states are biological to be states and the states of the states are biological to be states and the states of the states are biological to be states and the states of the states are biological to be states and the states of the states are biological to be states and the states of the states are biological to be states and the states of the states are biological to be states and the states of the states are biological to be states and the states of the states are biological to be states and the states of the states are biological to be states and the states of the states are biological to be states and the states of the states are biological to be states and the states are biological to be states and the states of the states are biological to be states and the states are biological to be states and the states of the states are biological to be states and the states are biological to be states and the states are biological to be states and the states are biological to be | | Remainsequences that of the ALL Construction and Serial annual reporting periods took logical datas), for in-measurement or comparison of these and actions. NEXECCE The actions are balance and reasons implemented by the price. | | | |
| Q1 Q2 | | | | | | |
| 01 02 03 04 Annual | | | | | | |

| TAB 15: BH | METR | ICS | | | | 2019 Annual onferen | | Industr Collabo Effort |
|---|-------------------------|-------------------------|--------------------|----------------------|---------------|---------------------------|--------|------------------------------|
| SEMAVIORAL REQUESTS TIM EFRAME | 0103 0103 1##90 077 | Q1 | 91 | 1 ^m Eaml- | 03 | 84 | Annual | Annual |
| COMMERCIAL - Eshs viers! Health Unsent Concurrent decision and notification with | Chrokh | re ett pe saare root de | day a lot for C or | concercial Robert | docatHy.afds | | | |
| Total # decision compliant with TAT (numerator) | | | | | | 1 | 1 | |
| Total # requests (denominator) | | - | | | | - | - | |
| Total # requests (denominator) | | - | | _ | | - | - | |
| Total # notification compliant with TAT | | | | | | | | |
| (humerator) | | | | | | | | |
| Total # miguests (denominator) | | | | | | | | |
| % compliant | | | | | | | | |
| Urgent Fre-Cervice decision and written notificat | ion not to exceed 72 hs | tura efter receb | tofrequest. | | | | | |
| Total # deelsles compliant with TAT (numerator) | | | | | | | | |
| Total # requests (denominator) | | | | | | | 12 | |
| % compliant | | | | | | | | |
| Total # notification compliant with TAT | | 1 1 | | | | | | |
| (numerator) Total # requests (denominator) | | - | | | | | | |
| % compliant | | | | | | | - | |
| Nen-Urgent Frezervice decision within Sousines | | | | | | | | |
| Total # depision compliant with TAT (numerator) | | parties, which have | and such that | | a wa ya wi wa | a a local | - | - |
| Total # Industs (decominator) | | + + | | | | | - | |
| Torac # Helposet & (consistent indexes) | | + + | | | | | - | |
| Total # notifiesten compilant with TAT | | | | | | | | |
| (humerator) | | | | | | | | |
| Total # requests (denominator) | | | | | | | - | |
| 's compliant | | | | | | | | |
| Total # deplates compliant with TAT (numerator) | 30 deys of receipt of | ****** | _ | | | 1 | Ì | |
| Total # requests (denominator) | | | | - | | | - | |
| % compliant | | | | | | | | |
| Total # Addition Earl compilant with TAT | | | | | | | | |
| | | | | | | | | |
| (numarator) Total # reguests (denominator) | | | | | | | | |

| | | -0 | 1 (C | | чι. | Con | ferenc | e | Effor |
|---|-------------|----------------|---------------|---------------|----------------|----------------|-------------|--------------|------------|
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| Non-Urgent Preservice decision within 5 or 14 (Heal | th Plan Spe | ecific) busin | ess days of r | eceipt of req | uest witte | n notification | within 2 bo | sines s days | of decisio |
| Turn Around Times | Check | hereif you are | using5Days | Checkh | nereif you are | using 14 Days | | | |
| Total # decision compliant with TAT (numerator) | | | | | | | | | |
| Total # requests (denominator) | | | | | | | | | |
| % compliant | | | | | | | | | |
| Total # notification compliant with TAT (numerator) | | | | | | | | | |
| Total # requests (denominator) | | | | | | | | | |
| | | | | | | | | | |
| % compliant | | | | | | | | | |

| TAB 17: PHARMACY METRICS | | | 2019 Annual Conference | e Indu Colla Effort | |
|---|-----------------------------|---------------------------|------------------------------|---------------------------|--|
| COMMERCIAL - Pharmacy | | re not delegated for Comm | nmercial - Pharmacy | | |
| Urgent Concurrent (exigent) decision and notification with | | | | | |
| Total # decision compliant with TAT (numerator) | | | | | |
| Total # requests (denominator) | | | | | |
| % compliant | | | | | |
| Total # notification compliant with TAT (numerator) | | | _ | | |
| Total # requests (denominator) | | | | | |
| % compliant Urgent Preservice (exident) decision and notification within | | | | | |
| Total # decision compliant with TAT (numerator) | 24 nours of the request | 1 1 | | | |
| Total # requests (denominator) | | | | | |
| % compliant | | | | | |
| Total # notification compliant with TAT (numerator) | | | | | |
| Total # requests (denominator) | | | | | |
| % compliant | | | | | |
| Non-Urgent Preservice decision and notification within 72 | hours of receipt of request | 100 m | | | |
| Total # decision compliant with TAT (numerator) | | | | | |
| Total # requests (denominator) | | | | | |
| % compliant | | | | | |
| Total # notification compliant with TAT (numerator) | | | | | |
| Total # requests (denominator) | | | | | |
| % compliant | | | | | |
| Postservice decision and written notification within 30 days | of receipt of request | | | | |
| Total # decision compliant with TAT (numerator) | | | | | |
| Total # requests (denominator) | | | | | |
| % compliant | | | | | |
| Total # notification compliant with TAT (numerator) | | | | | |
| | | | | | |

| VP & RPT | XPERIENC rs | — | Annual Col conference Effo |
|---|---|---|--|
| Experience with UM Process (Interventions and Evaluation | NCQA QM 4,Element G, DMHC 28 CCF | R 1300.70(a)(1);28 CCR 1300.70(b) | 2)(G)(5)): Goals, Analysis, |
| Checkifteporing | Sami-Annaly | Checkil Reporting Queterly | |
| Initial Work Plan Goals Houte annual goal (or both member and preditioner experience | Planned Activities Collect and analytic completion and approxition class sourcey data to access a member and practitioner superience with the UNITYococc | Target Date(Q for Completion Complete Q_2020, present to committee Q_2020 | Responsible Person(s) and Title |
| Liember experiènce | | | |
| Placetoner experience | | | |
| | | | |
| Repoź Period | Key Findings and Analysis Latigore of servey Bardy assess of segrecoversed Lati any problems in reaching the goal or relevant data (as state of grants wave read or not real, because who can and the problemshow well | Interventions / Follow-up Actions Data when the relative were presented to concertions Data what will be done to meet the goal () a, contrave the planae baland or mostly the plan- and a specific may process, wh.) | Remies surement Sole large deleter for remainsmenter completer of follow op actions. |
| 1d Semi-annual | Marillar a sparlance. Practitionar a sparlance. | | |
| 2nd Semi-annual | Menter experience. Practitione experience. | | |
| Annual | | | |

| TAB 20 | : IRR WP & R | PTS | 2019 Annual Conference |
|------------------|---|---|---|
| Report Period | Key Findings and Analysis Counert review nethoology Counert the dat, score and yoo ferview concided for physical andronoshysican reviewers. Document results and if tendings was net | Interventions / Folicer-up Actions Document training activities for froze that do not meet the benchmark. Document disease occurrities Document disease committee | Remeasurement Balantarget datos for no-masurement completion of follow-up actions. |
| 1st Semi-annusi | | | |
| 2nd \$emi-annual | | | |
| Annual | | | |
| Report Period | Key Findings and Analysis Dournet review methodology Dournet the data score and type of review conducted for physical and nonphysical review ers. Dournet review and the orderwark was red | Interventions / Follow-up Document training activities for those that did not meet the benchmark. Document dise and follow up activities Document dise to committee | Remeasurement Bate target date(s) for ne-measurement o completion of follow-up-actions. |
| Q1 | | | |
| Q2 | | | |
| Q3 | | | |
| | | | |
| Q4 Annual | | | |

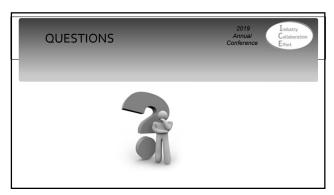


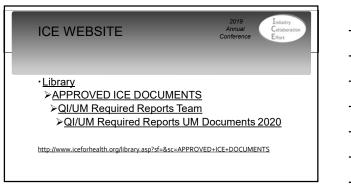
| | MISC. RE NAL ONLY | | Alling | ual Colla |
|-----------------------------------|---|---------------------------|----------------------------------|----------------------------------|
| MEMBER COMPLAINT BORIEMINCES | Ocels, Analysis, Inferventions and Evelua | | | |
| | Initial Work Plan Goala | Planned Adhelies | Target Date(a) for Completion | Responsible Paraproje and Trites |
| 1. Cannada | | | | |
| 2. Setathatory 3. Melca | | | | |
| 1 967-04 | | | | |
| He part Period | Vetrice | Key Findings and Analysia | Interventional Police-up Actions | Ren easize ment |
| tel Semi-annual lor indicate Ofi | | | | |
| 1. Commercial | | - | | |
| 2. SettaMakara | | | - | |
| 3. 5842-Cat | | - | | |
| 2nd Semi-annual (or indicals (22) | | | | |
| 1. Carmental | | | | |
| 2. SameMakara | | | | |
| 3. 5843-04 | | | | |
| Q3 | | | | 31 10 |
| 1. Carerorcial | | | | |
| 2. SeeseMakiew | | | | |
| 3. 5843-Cal | | | | |
| 54 | | | | 11 W2 |
| 1. Carmental | 2 | | | 12 |
| 2. SamaMakara | | | | |
| 3. Mel-Ca | | | | |
| Annal | 28 | | | 5 B |
| 1. Caranada | | | | |
| | | | | |
| 2. SetaMetore 1. Metore | | | | |

| WP & RP | EXPERIEN TS | 02 | Annual Conference |
|--|--|---|----------------------------------|
| Other UM Activities (NCQA UM2 | C Consistency in Applying Criteria) | : Goals, Analysis, Interventions | and Evaluation |
| initial Work Plan Goals | Planted ADDIVES: Columnic the constructions of physicilar and non- physicilar necessary or in work at the last DM deterministics process at least arready include planted ranks withordology | l'arget Date(e for Comptetion Comptete G2, 2018, present to committe e G3 2019 | Responsible Person(Q and Titles |
| Mark NA If Non-Clinical Staff Make I | Ben efit Decisions | N@Nan-Cinio | a Stall makes benefit de calora |
| Ann uai Inter-rater Relia bility Evaluation -Non-Clinical UM Staff # of Staff: Benohmark: | | | |
| Ann uai Inter-rate r Reliability Evaluation - Clinical Staff # of Staff: Benchmark: | | | |
| Ann ual Inter-rater Reliability Evaluation - Physiolan Staff # of Staff: Renohmark: | | | |

| | MISC. RE NAL ONLY | | NG 20 Annu Confer | ual Colla |
|--|---|--|----------------------------------|---|
| is ference individual likelith Plein communic | In te QIW origin replaces ed. The reporting of on, delay the sign energy, and care acts f eath Plan communications, delayation features, interestions and by station | r specific Provider Organization repor | ting requirements. | - |
| | Inital Work Plan Geals | Planned Activities | Target Date(k) for Completion | Responsible Perspirits and Titles |
| 1. Commercial | | | | |
| 2. SecolMedicare | | | | |
| 3. Medical | | | | |
| Report Period | | | | |
| | Hebics | Rey Findings and Analysis | Interventions/ Fallow-up Actions | Ren easurement |
| | | | | |
| far Samiannus prindicata Q6) | | | | |
| 1. Commarcial | | | | |
| 1. Commercial 2. SeniorMedicane | | | | |
| 1. Constantial 2. Sanior/Medicana 3. Medi Cal | | | | |
| Consistential SectorMadicate Med Cat Med Cat Med Cat SectorMadicate Q2 | | | | |
| Connectal Senioritindcare Senioritindcare Med Cat Med Cat Seni-annual (or indicate G2) Connectal | | | | |
| Convenuent Seriorite address Bed Cal Bed Cal Bed Seri-arm set (pr-indicess Q2) Convencial Seriorite address | | | | |
| Connectal Senioritindcare Senioritindcare Med Cat Med Cat Seni-annual (or indicate G2) Connectal | | | | |
| Constantial SensorMedicare Medicare Medicare ModiCat ModiCat Constantial (grineficare Q2) Constantial SensorMedicare A. MediCat Salarian | | | | |
| Commercial Second Address Second Address Mod Col Second Address Commercial Commercial Mod Col Second Address Med Col Second Address Commercial L Commercial L | | | | |
| Connected Connected | | | | |
| Commercial Second Address Second Address Mod Col Second Address Commercial Commercial Mod Col Second Address Med Col Second Address Commercial L Commercial L | | | | |
| Connectal Connectal Second Indian Mark Cal Mark Cal Connectal Connectal Connectal Connectal Mark Cal Societal Connectal Connectal Connectal Mark Cal Societal Societalization Mark Cal Societalization | | | | |
| Conneccial Conneccial Second Mathematics Mad Cat Mad Cat Conneccial Conneccial Conneccial Second Cat Second Cat | | | | |
| Commercial Commercial Second Model Medical Medical Second Model Second Model | | | | |
| 1. Connectal 2. Sector Reference 10. Sector Reference | | | | Image: Section 2016 Image: Section 2016 Image: Section 2016 Image: Section 2016 |
| Connectal Connectal | | | | |
| Community | | | | |
| Commonial Commonial Commonial Commonial Commonia Commonia | | | | |







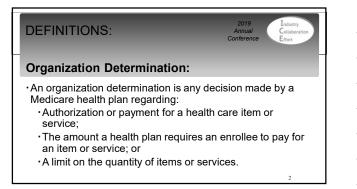


2019 CMS PART C REPORTING

December 9, 2019

Paula Gumpher, Clinical Compliance Manager, Anthem

1



2



Industry Collaboration

2019 Annuai

Reopening:

A remedial action taken to change a binding determination or decision even though the determination or decision may have been correct at the time it was made based on the evidence of record.

DEFINITIONS:



2019 Annual Confe

•Completed organization determinations and reconsiderations:

(e.g., plan has notified enrollee of its pre-service decision or adjudicated a claim) during the reporting period, regardless of when the request was received.

 Plans are to report an organization determination or reconsideration where a substantive decision has been made, as described in this section and processed in accordance with

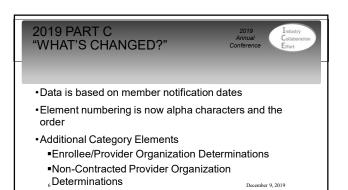
4

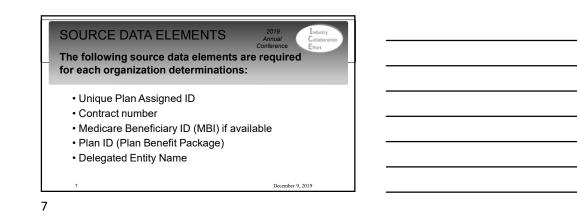
DEFINITIONS:

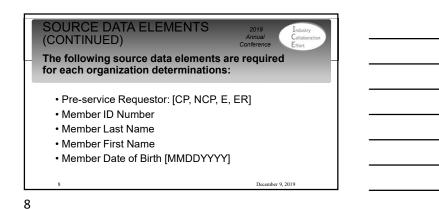


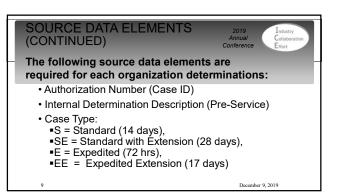
Completed organization determinations and reconsiderations (continued):

the organization determination and reconsideration procedures described under 42 C.F.R. Part 422, Subpart M and the 'Enrollee Grievances, Organization/Coverage Determinations, and Appeals' Chapter of the Medicare Managed Care Manual via the CMS website: <u>https://www.cms.gov/Medicare/Appeals-and-</u> <u>Grievances/MMCAG/index.html?redirect=/MMCAG/</u>

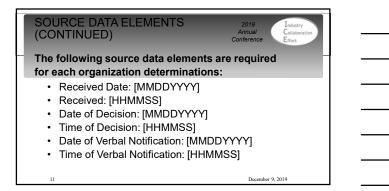


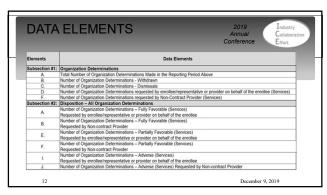






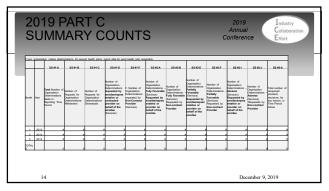
| SOURCE DATA ELEMENTS (CONTINUED) | 2019 Annual Conference |
|--|------------------------------|
| The following source data element for each organization determinatio | |
| CMS Determination Reporting Cate FF=Fully Favorable, PF=Partially Favorable, AD=Adverse | gory: |
| • Time Zone: P=Pacific, C=Central, E | =Eastern |
| 10 | December 9, 2019 |

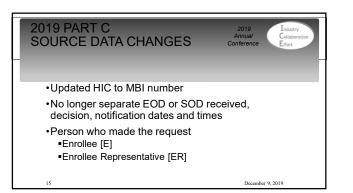




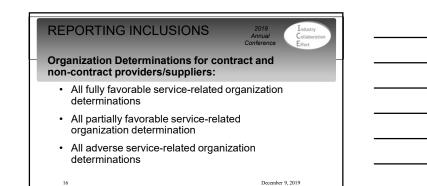
| | DPENING CELEMENTS Conference Effort |
|----------------|---|
| Elements | Data Elements |
| Subsection #5: | Reopenings |
| Α. | Total number of reopened (revised) decisions, for any reason, in Time Period Above For each case that was reopened, the following information will be uploaded in a data file: |
| В. | Contract Number |
| C. | Pan ID |
| D | Case ID |
| E. | Case level (Organization Determination or Reconsideration) |
| E. | Date of original disposition |
| G. | Original disposition (Fully Favorable; Partially Favorable or Adverse) |
| H. | Was the case processed under the expedited timeframe? (Y/N) |
| L. | Case type (Service or Claim) |
| J. | Status of treating provider (Contract, Non-contract) |
| K. | Date case was reopened |
| L. | Reason(s) for reopening (Clerical Error, Other Error, New and Material Evidence, Fraud or Similar Fault, or Other) |
| M. | Additional Information (Optional) |
| N. | |
| Ρ. | Reopening disposition (Fully Favorable; Partially Favorable, Adverse or Pending) |
| N. | Date of reopening disposition (revised decision)* |

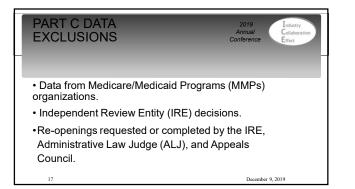


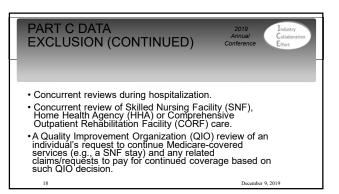


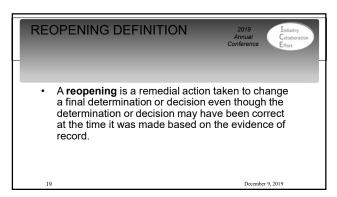


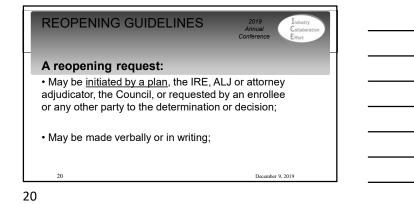


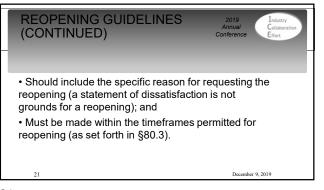














REOPENING GUIDELINES

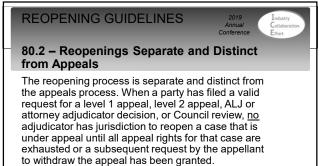
2019 Annuar Confe

80.2 – Reopenings Separate and Distinct from Appeals

The reopening process is separate and distinct from the appeals process. When a party has filed a valid request for a level 1 appeal, level 2 appeal, ALJ or attorney adjudicator decision, or Council review, no adjudicator has jurisdiction to reopen a case that is under appeal until all appeal rights for that case are exhausted or a subsequent request by the appellant to withdraw the appeal has been granted. December 9, 2019

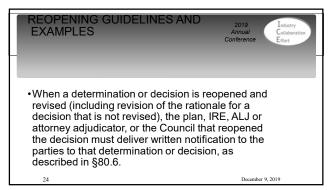
22

22



December 9, 2019

23



Provide the second s

