

1 **I. BACKGROUND**

2 **A. General Background**

3 More than three years ago, after extended investigation by a neutral expert followed by an
4 evidentiary hearing, the court found defendants had knowingly presented misleading information
5 to the court and the Special Master. *See generally Coleman v. Newsom*, 424 F.Supp.3d 925
6 (E. D. Cal. 2019). The court proceedings then uncovered an absence of transparency, clarity, and
7 accuracy in defendants’ mental health data reporting system, which prompted the court to require
8 extensive remediation. May 24, 2023 Order, ECF No. 7847, at 1. The “main purpose” of data
9 remediation “is to ensure the transparency and accuracy of defendants’ mental health data
10 reporting.” *Id.*

11 Data remediation in this action is taking place alongside defendants’ development of
12 “their mental health quality management system, also known as the Continuous Quality
13 Improvement (CQI) process.” November 16, 2023 Order, ECF No. 8069, at 2. An adequate
14 quality management system is a required part of the remedy in this action. *See* December 17,
15 2020 Order, ECF No. 6996, at 2, and orders cited therein. The quality management system
16 consists of “‘quality assurance [which] focuses on quantification of system performance . . . [and]
17 quality improvement [which] focuses on the quality of that same system’s performance.’” ECF
18 No. 8069 at 2 (quoting ECF No. 6996 at 2).

19 The continuous quality improvement tool (CQIT), which “is part of the larger mental
20 health quality management system,” ECF No. 8069 at 2, has two chief purposes: “to accurately
21 measure [all degrees of compliance with] remedial requirements and transition monitoring from
22 the Special Master to the defendants.” ECF No. 7847 at 7; *see also id.* at 5 (quoting July 12, 2018
23 Order, ECF No. 5852, at 3 (“CQIT must be completed so it can be used to ‘report all degrees of
24 compliance with monitored [remedial] requirements, from zero percent to 100 percent.’”). On
25 July 1, 2021, the court provisionally approved a list of key CQIT indicators. July 1, 2021 Order,
26 ECF No. 7216. These “‘key indicators’ . . . ‘signify the material provisions of the Program

1 Guide³ . . . that must be durably implemented’ in order to satisfy the Eighth Amendment.” *Id.* at
2 4 (internal citations omitted).

3 The ongoing data remediation process and finalization of the list of key CQIT indicators
4 are ““progressing jointly.”” January 4, 2023 Order, ECF No. 7695 at 1 (quoting ECF No. 7693 at
5 2)). The finalized list of key CQIT indicators “will be presented to the court for final approval
6 once data remediation is complete.” ECF No. 7847 at 6. The key CQIT indicators “must
7 substantively track the areas the Special Master has monitored so the court can assess defendants’
8 compliance with the Eighth Amendment”; “[d]efendants acknowledge the design of CQIT’s key
9 indicators ‘should be “informed by the Special Master’s monitoring of . . . remedial
10 requirements.””” *Id.* at 7 (quoting ECF No. 7805 at 5).

11 **B. The Dispute Before the Court**

12 The dispute before the court is over whether defendants should be required to augment
13 their data reporting system with an additional methodology to report data and summary statistics
14 for twenty-five key CQIT indicators that measure compliance with timeframes required by the
15 Program Guide. Defendants prefer to report data on these indicators using only a methodology
16 that focuses on the service requirement that is the subject of the particular indicator.⁴ Defendants’

³ “The Program Guide is defendants’ plan, approved by the court, to remedy identified violations in the delivery of mental health care to the plaintiff class.” September 3, 2020 Order, ECF No. 6846, at 2.

⁴ The terminology for these service requirements varies. In some instances, the Program Guide requires that a treatment service be offered to inmate-patients on a particular schedule. *See, e.g.*, ECF No. 7333-1 at 58 (“[E]ach [Enhanced Outpatient Program [EOP]] inmate-patient shall be offered at least ten hours per week of scheduled structured therapeutic activities. . .”), 160 (each inmate patient in a psychiatric services unit “will be offered at least ten hours per week of scheduled structured therapeutic activities . . .”). Other Program Guide timelines require specified acts, including mental health screening, treatment planning meetings with interdisciplinary treatment teams (IDTT), contacts with primary clinicians (PC) and transfers to levels of care within the Mental Health Services Delivery System (MHSDS) to be completed within a particular timeframe. *See, e.g., id.* at 19 (timelines to complete inmate-patient transfers between levels of care in the MHSDS), 23, 25 (all inmates must receive initial mental health screening for certain indices “within 24 hours of arrival” at a reception center, “within the first seven calendar days” for other indices; inmates with “possible mental health needs” must “receive a standardized mental health evaluation within 18 calendar days of arrival, and prior to any placement decision”), 59 (Enhanced Outpatient Program (EOP) inmate-patients must have IDTT meetings “at least every 90 days” and “[w]eekly clinical contact with PC (primary clinician) either individually or in group therapy; individual clinical contact at least every other week”). In

1 approach is referred to, alternatively, an “events-wise,” “opportunity-based,” or “last due date”
2 methodology. ECF No. 7954 at 3.

3 In his pending Report and Recommendation, the Special Master recommends defendants
4 be required to use a second methodology in addition to their preferred methodology to report data
5 and summary statistics for these indicators. The methodology recommended by the Special
6 Master focuses on how many individual inmate-patients subject to a specific service requirement
7 timely receive the service requirement. This proposed methodology is referred to as “the patient-
8 wise methodology.” *Id.*

9 The patient-wise methodology can be developed in two different ways. One way, referred
10 to as “[t]he ‘all-or-none’ variation,” “would require a patient to receive *all* required services in a
11 review period to be scored as compliant” with the requirement. *Id.* at 26 (emphasis in original).
12 The other way, referred to as “the flexible scoring variation,” allows “cases featuring some
13 deviation from the minimum standard to be scored as compliant.” *Id.* The Special Master
14 recommends the patient-wise methodology be developed with the flexible scoring approach,
15 explaining that reports prepared using the patient-wise methodology with the flexible scoring
16 approach would most closely reflect his historic approach to monitoring. *Id.*

17 The Special Master also recommends that the reports prepared using the patient-wise
18 methodology be supplemented with “degree of impact” statistics. “Degree of impact” statistics
19 provide additional information on the extent of the delay when timelines were not met, for
20 example, whether an inmate-patient was seen one day past a treatment service due date or thirty
21 days past a treatment service due date. *Id.* at 5. Use of degree of impact statistics “would help
22 users understand the nature and extent of deviations from the minimum [compliance] standard.”
23 *Id.* at 23. The Special Master does not recommend replacing defendants’ preferred methodology
24 with the patient-wise methodology. *Id.* at 22. Rather, he recommends defendants augment their
25 data reporting system with the patient-wise methodology to more fully report summary statistics
26 on compliance with Program Guide timelines requirements. *Id.*

this order the court uses the phrase “service requirement” or “required service” to cover each requirement of the twenty-five indicators covered by the Special Master’s recommendation.

1 **C. Defendants’ Objections**

2 Defendants object to adding the methodology proposed by the Special Master to the
3 reporting tools in their mental health data system. Defendants’ objections are argumentative and
4 mischaracterize both the methodology proposed by the Special Master and the effort he and his
5 team have expended in working with defendants to explicate the proposed methodology and
6 accommodate defendants’ concerns.

7 Defendants incorrectly characterize the two methodologies discussed in the Special
8 Master’s report as “competing timely compliance methodologies,” and they presume, without
9 foundation, that the Special Master’s proposed methodology, if adopted, “will become the de
10 facto method for monitoring and reporting purposes.” ECF No. 8025 at 2, 3. But the patient-wise
11 methodology proposed by the Special Master does not compete with defendants’ preferred
12 methodology: it fills a critical gap in defendants’ data reporting system and allows for
13 comprehensive assessment of whether inmate-patients in defendants’ custody are timely offered
14 necessary mental health services. As the examples offered below show, if that gap is not filled,
15 defendants likely will end up presenting an incomplete picture to the court when it assesses
16 whether and to what extent the members of the plaintiff class timely receive service requirements.
17 The gap must be filled for the court to be fully informed in fulfilling its role.

18 Defendants’ objections are marked by strident hyperbole⁵ that detracts from the proper
19 focus required to address the questions before the court, namely, whether the Special Master’s

20 ////

⁵ See, e.g., ECF No. 8025 at 2 (“The Special Master’s proposed methodologies are incomplete, confusing, and vague, and if adopted will obfuscate relevant data that would otherwise be plainly and transparently presented through Defendants’ methodology. In fact, the Special Master’s proposed methodologies seem specifically designed to hide relevant information rather than present it in a straightforward and transparent manner.”), 7 (“the Special Master’s proposed methodology. . . remains a half-baked, inappropriate, and potentially misleading compliance measure for the delivery of mental health care.”), 9 (“[l]abeling this methodology with a term that superficially implies greater patient-centricity serves only to obfuscate the actual mechanics and implications of the approach . . . [t]he Special Master’s preference for a methodological approach based on its title rather than its functionality is troubling because it creates the false impression that the methodology provides useful-patient level data when it in fact does not.”).

1 Report withstands review for clear error and whether his Recommendation serves the purposes of
2 data remediation and finalization of CQIT key indicators set out above.

3 Notwithstanding these observations, the court has considered all relevant arguments made
4 by the parties in the objections and the response. For the reasons explained below, the court will
5 overrule defendants' objections and adopt in full the Special Master's Report and
6 Recommendation.

7 **II. LEGAL STANDARD**

8 The Special Master's factual findings are reviewed for clear error. *See* December 11,
9 1995 Order of Reference, ECF No. 640, at 8; *see also* ECF No. 7847, at 8-9. "A finding is
10 'clearly erroneous' when although there is evidence to support it, the reviewing court on the
11 entire evidence is left with the definite and firm conviction that a mistake has been committed."
12 *United States v. U.S. Gypsum Co.*, 333U.S. 364, 395 (1948) (quoted in *Anderson v. City of*
13 *Bessemer City, N.C.*, 470 U.S. 564, 573 (1985)).

14 **III. DISCUSSION**

15 **A. The Timely Compliance Method Indicators**

16 As noted, this dispute focuses on key indicators that measure whether inmate-patients
17 timely receive service requirements in the Program Guide. As listed by the Special Master in his
18 report and the notice of errata, these indicators are:

- 19 ▪ AC1: Timely MH Referrals
- 20 ▪ AC2.1: Timely PC Contacts
- 21 ▪ AC2.4: Daily PC Interactions – ASU EOP Hub High Refusers
- 22 ▪ AC3: Timely Psychiatry Contacts
- 23 ▪ AC4: Timely IDTTs
- 24 ▪ AC5: Treatment Offered
- 25 ▪ MM11.3: Diagnostic Monitoring Lithium (created from MM11)
- 26 ▪ MM10: Diagnostic Monitoring-QT Prolongation EKG 12 Months
- 27 ▪ MM11.1: Diagnostic Monitoring Carbamazepine (created from MM
28 11)
- 29 ▪ MM11.2: Diagnostic Monitoring Lamotrigine (created from MM 11)
- 30 ▪ MM11.4: Diagnostic Monitoring Oxcarbazepine (created from MM
31 11)
- 32 ▪ MM11.5: Diagnostic Monitoring Valproic (created from MM11)
- 33 ▪ MM14: Diagnostic Monitoring-Antidepressants

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34

- MM3: Diagnostic Monitoring-Antipsychotics
- MM4: Diagnostic Monitoring-Clozapine
- MM5: Continuity of Meds Upon Inter-Institutional Transfer at R&R
- MM6: Continuity of NA/DOT Meds with Intra-Institutional Transfers (Excluding:
 - ASU/SHU/PSU)
- MM7: Continuity of Meds: Mental Health Crisis Bed (MHCB) Transfers
- MM8: Continuity of Meds with Intra-Institutional Transfers to ASU/SHU/PSU
- MM9.1: Continuity of Meds: Discharge/Transfer from a Community Hospital and/or
 - DSH
- NM1: Timely response to Critical Med non-adherence notification
- NM2: Timely response to Non-critical Med non-adherence notification
- SC8: Timely Submission of MH RVR Assessment Results
- SP9: Mental Health Observation Tool

ECF No. 7954 at 11-12, as amended by ECF No. 8033, 8033-1. It is undisputed that the indicators on this list all measure timeliness of service requirements required by the Program Guide.

B. The Special Master’s Proposed Patient-Wise Methodology

In general, statistical data is calculated using a defined numerator and a defined denominator. *See* ECF No. 7954 at, *e.g.*, 13-14. The patient-wise method proposed by the Special Master uses as the numerator the number of patients who timely receive the required service and as the denominator the number of patients who were required to receive the service within a given reporting period. *Id.* at 13. The Special Master provides the following illustration: if ten patients in a mainline Correctional Clinical Case Management System (CCCMS) require two routine primary clinician (PC) contacts during the period under review, using the patient-wise methodology the denominator is ten, representing the number of patients who required two routine PC contacts during the review period. *Id.* If seven patients timely receive the two required contacts, the numerator is seven. *Id.* In this example, the summary statistic would show 7/10 or 70 percent of patients timely received the routine PC contacts during the review period.

////

1 In response to concerns raised by defendants that use of the patient-wise methodology
2 would “require[] ‘perfection,’”⁶ the Special Master’s data expert has demonstrated how the
3 patient-wise methodology can be developed with a “flexible scoring” approach that, as its name
4 suggests, allows the methodology to “be applied flexibly to adjust to any threshold the court may
5 ultimately set as the benchmark for constitutional minima.” *Id.* at 5. It does this by allowing
6 “limited amounts of variation from the minimum standards laid out in the Program Guide to be
7 scored as compliant.” *Id.* at 23.

8 In response to concerns raised by defendants that the patient-wise methodology “would
9 hide how well their most needy patients are being treated,” the Special Master’s expert has
10 demonstrated that the patient-wise methodology can also be supplemented with calculation of
11 “degree of impact” statistics that show the extent of delay in any missed timeframe, thus
12 providing a more nuanced understanding of the extent of delays in particular contexts. *Id.* at 5.⁷
13 While the Special Master recommends the court direct defendants to augment their data-reporting
14 system with the patient-wise methodology, he intentionally chose not to seek court approval of, or
15 “include granular instructions to defendants” on, how this approach will be operationalized “for
16 each affected indicator” because such granular instructions at this stage “would circumvent a
17 critical st[e]p of the data remediation process, stakeholder review.” *Id.* at 8-9. He expresses
18 confidence “the parties will work together cooperatively to operationalize” the recommended
19 approach if the court adopts his Recommendation. *Id.* at 9.

20 In short, the Special Master’s proposed patient-wise approach supplemented by degree of
21 impact statistics and with flexible scoring will allow for organization and presentation of the
22 underlying data in a manner congruent with any compliance threshold ultimately set by the court.

⁶ This concern appears to reflect defendants’ tendency to conflate their concern regarding ultimate compliance standards with a description of what a particular set of statistics might show. Ultimate compliance standards are for the court; those must be set with reference to transparent, clear, and accurate data.

⁷ It appears that by “most needy” patients, defendants refer to those who for a variety of reasons present obstacles to meeting service requirements in a timely manner.

1 **C. The Defendants’ Proposed Events-wise/Last Due Date Methodology**

2 Defendants’ preferred methodology uses “a numerator of the number of routine PC
3 contacts that were timely delivered and a denominator of the number of routine PC contact
4 *deadlines* that occurred during the review period.” *Id.* at 14 (emphasis in original). To illustrate,
5 the Special Master uses the same ten CCCMS patients requiring two PC contacts in the period
6 under review, this time with seven patients timely receiving two required PC contacts and the
7 other three patients timely receiving one required PC contact. *Id.* Using defendants’
8 methodology, the numerator is 17 timely PC contacts and the denominator is 20 routine PC
9 contacts. *Id.* The summary statistic reported in this illustration would show that 85 percent of PC
10 contacts were timely delivered. *Id.* Prepared using defendants’ preferred methodology, the report
11 does not show the number or percentage of inmate-patients who timely received the required PC
12 contacts, namely seven or 70 percent, as explained above.

13 **D. Eighth Amendment and Program Guide Requirements**

14 As relevant here, the Eighth Amendment requires defendants to provide seriously
15 mentally ill inmates in their custody with access to adequate mental health care. *Coleman v.*
16 *Wilson*, 912 F. Supp. 1282, 1298 (E. D. Cal. 1995). This duty extends to all seriously mentally ill
17 inmates. *See, e.g., id.* at 1305 (duty to provide access to adequate mental health care includes
18 obligation to systematically identify inmates with mental illness), 1306 (Eighth Amendment
19 requires defendants to “employ mental health staff in ‘sufficient numbers to identify and treat *in*
20 *an individualized manner* those treatable inmates suffering from serious mental disorders”)
21 (emphasis added) (internal citation omitted). The remedial work in this action has been and
22 remains to develop structures and systems for sustainable delivery of adequate mental health care
23 to all seriously mentally ill inmates in California’s prisons. The court will determine compliance
24 with the Eighth Amendment in large part by the degree to which defendants comply with “the
25 material provisions of the Program Guide and Compendium” as measured by CQIT’s key
26 indicators and assessed at compliance thresholds the court has yet to confirm. *See* September 3,
27 2020 Order, ECF No. 6846, at 24.

28 /////

1 The Program Guide, as the remedial plan for the delivery of mental health care to class
2 members, reflects the Eighth Amendment requirement that defendants provide all seriously
3 mentally ill inmates in their custody with access to adequate mental health care. The twenty-five
4 indicators covered by the Special Master’s pending recommendation all measure compliance with
5 timelines established in the Program Guide for provision of treatment services to individual
6 inmate-patients. *See* ECF No. 7954 at 9-10 (citing 2021 Program Guide Update, ECF No. 7333-
7 1), as amended by ECF No. 8033, 8033-1. There is no dispute about what is to be measured by
8 the indicators.

9 **E. Comparison of the Two Methodologies**

10 There is no dispute the Special Master has accurately described the way the two
11 methodologies operate and the information each provides. There is also no dispute that the two
12 methodologies could provide significantly different statistical information from the same set of
13 data. The example in defendants’ Level 2 Dispute Statement, ECF No. 7954-1 at 3, is illustrative.

14 Defendants posit an Enhanced Outpatient Program (EOP) unit with two patients, each of
15 whom must be offered four PC contacts per month. *Id.* In defendants’ example, neither patient
16 was timely offered four contacts: one patient was offered three contacts timely, and one patient
17 was offered two contacts timely. *Id.* The summary statistic derived using the patient-wise
18 methodology shows 0 percent compliance: 0 (number of patients who were timely offered all
19 four required contacts) / 2 (number of patients who were to be timely offered four contacts) = 0
20 percent. This summary statistic shows neither patient in this EOP unit was timely offered all four
21 contacts during the reporting month. In this example, the flexible scoring adjustment could be
22 used to show that 50 percent of the patients received timely PC contacts 75 percent of the time,
23 and 50 percent of the patients received timely PC contacts 50 percent of the time. In addition, the
24 degree of impact statistics could be used to report on the extent of the delay in each instance.

25 The summary statistic derived using defendants’ events-wise methodology shows 62.5
26 percent compliance: 5 (number of contacts timely offered) / 8 (total number of timely contacts
27 required). This statistic provides no information about whether any inmate-patients timely
28 received all the required contacts. This example illustrates clearly why the patient-wise

1 methodology is a useful and important addition to defendants’ preferred methodology, to ensure
2 both an adequate quality management system and compilation of an adequate set of data for the
3 court to use, ultimately, in assessing defendants’ compliance with their Eighth Amendment
4 duties.

5 In other words, application of the patient-wise methodology results in summary statistics
6 that show the percentage of inmate-patients who timely receive the service requirement measured
7 by particular key indicators. The addition of degree of impact statistics to this methodology will
8 help users of the data to “understand the nature and extent of deviations from the minimum
9 standard.” ECF No. 7954 at 23. And, as discussed above, the use of flexible scoring will allow
10 modification of the patient-wise methodology to incorporate variations to reflect compliance
11 thresholds required by the court. *Id.* at 23.⁸

12 Application of defendants’ preferred methodology shows the number of times service
13 requirements are provided within required timeframes, which also has utility particularly in a
14 system as large as CDCR’s Mental Health Services Delivery System (MHSDS). There is no
15 dispute defendants’ methodology also uses data derived from services provided to inmate-
16 patients. As discussed, defendants’ methodology does not measure or report the percentage of
17 inmate-patients in their custody who receive the minimum services required by the Program
18 Guide: it measures and reports how many times these services are provided in a timely manner
19 across the population in question. In this way, defendants’ methodology operating alone could
20 mask serious deficiencies in the delivery of constitutionally adequate mental health care to class
21 members. As the above example in this section shows, defendants could report 62.5 percent
22 compliance with timely PC contact requirements in an EOP unit when in fact the underlying data
23 shows none of the inmate-patients timely received all service requirements. The patient-wise
24 statistics reported using the same example are required to present a more complete picture,

⁸ Defendants object that the Special Master has failed to adequately define a flexible scoring approach by failing to propose any internal thresholds. ECF No. 8025 at 6. But the point, rather, is that the flexible scoring approach can allow adjustments to the reporting parameters to reflect compliance thresholds set by the court. *Id.* at 23. Presumably the flexible scoring approach will also allow the stakeholders to generate reports the court can use as it considers what those compliance thresholds should be.

1 showing – if it is the case -- that none of the EOP patients timely received all required PC
2 contacts in the review period. On the other hand, the same information assessed using
3 defendants’ methodology, namely, the percentage of time PC contacts occurred timely, could
4 show the requirement was timely met in a number of instances. This latter point supports the
5 importance of adding the nuance provided by the degree of impact statistics and flexible scoring
6 options to the patient-wise methodology to make it more transparent, comprehensive and useful,
7 particularly for the court’s purposes in making ultimate compliance determinations.

8 **F. How the Methodologies Fit with Purposes of Data Remediation**

9 **1. Transparency and Accuracy**

10 The addition of the patient-wise methodology to the events-wise methodology
11 substantially amplifies the transparency of defendants’ data. The events-wise methodology alone
12 does not show how many inmate-patients timely receive service requirements. Importantly, the
13 events-wise approach counts all requirements timely met without distinguishing when an inmate
14 patient receives more timely services than the minimum required by the Program Guide. *See,*
15 *e.g., id.* at 13 n.17 (events-based “summary statistics report the percentage of requirement
16 deadlines that were met during the review period but, importantly, *does not aggregate its results*
17 *per patient*”) (emphasis in original). A variation on the EOP example from above illustrates the
18 way in which the events-based approach should be paired with a patient-wise approach,
19 supplemented as required, to present a complete and accurate picture of services provided. In an
20 EOP unit with four patients, each of whom must be offered four PC contacts per month, if two
21 patients are offered (or receive) five PC contacts in a month and two patients are offered (or
22 receive) three contacts in that month, the events-wise methodology shows a score of 100 percent:
23 16 contacts offered (received) /16 contacts required. Viewed through the patient-wise approach,
24 2 patients are offered (or receive) the required number of timely PC contacts / 4 patients were
25 required to receive PC contacts, so only 50 percent of the patients in the unit received the
26 minimum number of required PC contacts. The two approaches paired together will allow for a
27 more comprehensive understanding of the timeliness of service delivery in a unit during the
28 review period.

1 **2. Monitoring**

2 Throughout the Report, the Special Master explains the ways his monitoring has focused
3 on class members and the mental health treatment they receive. *See* ECF No. 7954 at, *e.g.*, 2-3,
4 11, 29-30, 33. Defendants assert that incorporation of the proposed patient-wise methodology
5 into their data system represents a shift away from the Special Master’s historical monitoring
6 practices. *See, e.g.*, ECF No. 8025 at 19. The precise methodology now proposed by the Special
7 Master is new: he acknowledges at the beginning of the Report that the proposed methodology is
8 “a more refined and comprehensive way of measuring and reporting what the Special Master has
9 done historically.” ECF No. 7954 at 2. What is monitored, however, is not new: the Special
10 Master has monitored and continues to monitor whether inmate-patients timely receive the
11 services required by the Program Guide. The proposed patient-wise methodology does not
12 change the substance of what the Special Master has monitored historically; it changes, improves,
13 and increases the efficiency of this aspect of his monitoring practice.⁹

14 **G. Feasibility of Incorporating the Patient-Wise Methodology**

15 Finally, it is important to note there is no dispute that defendants already collect the raw
16 data required for the patient-wise methodology and degree of impact statistics. *See* ECF No.
17 7954-1 at 2 n.2. Moreover, defendants expressly acknowledge “there is no workload issue in
18 developing” the summary statistics using the patient-wise methodology and degree of impact
19 statistics. *Id.* With these acknowledgements, and noting the important gap that will be filled
20 using the patient-wise methodology and degree of impact statistics, the court finds no reason not
21 to include the Special Master’s proposed methodology in defendants’ mental health data system
22 and several important reasons to include it.

23 The Special Master specifically recognizes that defendants’ preferred methodology has
24 utility and he plainly “does not seek to prevent defendants’ [sic] from using data derived from this

⁹ Defendants suggest that the Special Master should test this methodology during a monitoring period before proposing it to the court. *See, e.g.*, ECF No. 8025 at 4 & 10 n.6. But the data remediation process includes comprehensive steps for testing and validating all indicators and methodologies to ensure their accuracy. A preliminary field test by the Special Master is neither required nor useful in this context.

1 methodology.” ECF No. 7954 at 22. However, as the Special Master explains the focus of the
2 Program Guide requirements underlying the key indicators at issue here is on whether patients
3 timely receive service requirements. *See, e.g., id.* at 9-10. Defendants’ methodology focuses on
4 the number of times service requirements are timely met, rather than the number of inmate-
5 patients who timely receive the service requirements. Defendants acknowledge they collect the
6 latter data, and the Special Master’s proposal simply requires defendants to be able to create
7 reports on compliance with timeline requirements using both methodologies.

8 **H. Conclusion**

9 Defendants have not shown the Special Master’s findings are clearly erroneous. The
10 findings in the Special Master’s Report show the data remediation process has opened the door to
11 a more comprehensive and accurate way for defendants to measure and report whether class
12 members timely receive services required by the Program Guide, key data that the Special Master
13 historically has monitored in a more general and labor-intensive way. While nothing in the
14 Special Master’s Report suggests the patient-wise methodology will completely supplant other
15 patient-centered monitoring tools on which he has historically relied, the improvements described
16 in the Report are significant and laudatory. Defendants’ preferred more limited methodology for
17 analyzing compliance with required timelines provides little insight into what percentage of
18 inmate-patients timely receive required services.¹⁰ Addition of the patient-wise methodology
19 recommended by the Special Master will close this gap and foreclose the possibility of
20 misleading inferences that could be drawn from reports that are exclusively service-centered
21 rather than patient-centered. Defendants acknowledge there is no workload issue with developing
22 the summary statistics using the Special Master’s proposed methodology, *see* ECF No. 7954-1 at
23 2 n.2, and they have shown no other reason why the Special Master’s Report and
24 Recommendation should not be adopted in full.

25 //

¹⁰ This is true even though, as defendants attest, their methodology allows them to identify “patterns in missed timelines” and individual patient data is “on demand reports” or individual patients’ electronic health records. Decl. of Cartwright, ECF No. 8025-1, at 7.

1
2
3
4
5
6
7

Accordingly, IT IS HEREBY ORDERED that:

1. The Special Master’s September 21, 2023 Report and Recommendation Regarding Third-Level Data Remediation Dispute Regarding Timely Compliance Methodology, ECF No. 7954, as amended by ECF Nos. 8033 and 8033-1 is ADOPTED in full;
2. The Special Master’s Recommendation shall be implemented forthwith through the data remediation process under his supervision.

DATED: December 5, 2023.



CHIEF UNITED STATES DISTRICT JUDGE