| GVSU PAS Program Goal #4: LIFELONG LEARNING  |   |                                  | similate medical literature applicab |                                  |
|--|---|----------------------------------|--------------------------------------|----------------------------------|
| Number of Students Who Successfully Completed All  | Ü   | 34/34 students                   | 14/14 students                       | 14/14 students                   |
| Number of Students Who Successfully Completed All Practice-Based Learning and Proficiency  |   | 34/34 students                   | 14/14 students                       | 14/14 students                   |
| Practice-Based Learning and Proficience  | y Improvement Competency  |                                  | CI 62024                             |                                  |
| Practice-Based Learning and Proficiency Improvement #1: Seek, implement, and accept feedback.  |   | Grand Rapids Campus              | Class of 2024 Traverse City Campus   | Combined Campuses                |
| Assessment: Clinical Problem Solving Sessions I (PAS 542) faculty evaluation rubrics   | Program Benchmark: Every student will achieve the student benchmark (Meets expectations for Practice-Based Learning and Proficiency Improvement Competency Statement on faculty evaluation rubric)                  | 34/34 students                   | 14/14 students                       | 48/48 students                   |
| Assessment: Clinical Problem Solving Sessions II (PAS 543) faculty evaluation rubrics  | Program Benchmark: Every student will achieve<br>the student benchmark (Meets expectations for<br>Practice-Based Learning and Proficiency<br>Improvement Competency Statement on faculty<br>evaluation rubric)      | 34/34 students                   | 14/14 students                       | 48/48 students                   |
| Assessment: Clinical Problem Solving Sessions III (PAS 544) faculty evaluation rubrics   | Program Benchmark: Every student will achieve<br>the student benchmark (Meets expectations for<br>Practice-Based Learning and Proficiency<br>Improvement Competency Statement on faculty<br>evaluation rubric)      | 34/34 students                   | 14/14 students                       | 48/48 students                   |
| Assessment: Clinical Applications I Lab (PAS 561) Practice-<br>Based Learning and Proficiency Improvement refection for<br>practicum rubrics         | Program Benchmark: Every student will achieve<br>the student benchmark (≥70% on the Practice-<br>Based Learning and Proficiency Improvement<br>refection for practicum rubrics)                                     | N/A (tool was developed in 2023) | N/A (tool was developed in 2023)     | N/A (tool was developed in 2023) |
| <b>Assessment:</b> Clinical Applications II Lab (PAS 562) Practice-<br>Based Learning and Proficiency Improvement refection for<br>practicum rubrics | Program Benchmark: Every student will achieve<br>the student benchmark (≥70% on the Practice-<br>Based Learning and Proficiency Improvement<br>refection for practicum rubrics)                                     | 34/34 students                   | 14/14 students                       | 48/48 students                   |
| Assessment: Clinical Applications III Lab (PAS 563) Practice-<br>Based Learning and Proficiency Improvement refection for<br>practicum rubrics       | Program Benchmark: Every student will achieve<br>the student benchmark (≥70% on the Practice-<br>Based Learning and Proficiency Improvement<br>refection for practicum rubrics)                                     | 34/34 students                   | 14/14 students                       | 48/48 students                   |
| Assessment: Clinical Applications IV Lab (PAS 564) Practice-<br>Based Learning and Proficiency Improvement refection for<br>practicum rubrics        | Program Benchmark: Every student will achieve<br>the student benchmark (≥70% on the Practice-<br>Based Learning and Proficiency Improvement<br>refection for practicum rubrics)                                     | 34/34 students                   | 14/14 students                       | 48/48 students                   |
| Assessment: PAS Program Competency Assessment Passports  | Program Benchmark: Every student will achieve student benchmark (Meets Expectations on Faculty/Advisor Assessment of Student's Competency Passport)   | 34/34 students                   | 14/14 students                       | 48/48 students                   |
| Assessment: Evidence-Based Medicine I (PAS 582) faculty evaluation rubrics   | Program Benchmark: Every student will achieve<br>the student benchmark (Meets expectations for<br>Practice Based Learning and Proficiency<br>Improvement Competency Statements on the<br>faculty evaluation rubric) | 34/34 students                   | 14/14 students                       | 48/48 students                   |
| Assessment: Evidence-Based Medicine II (PAS 583) faculty evaluation rubrics  | Program Benchmark: Every student will achieve<br>the student benchmark (Meets expectations for<br>Practice Based Learning and Proficiency<br>Improvement Competency Statements on the<br>faculty evaluation rubric) | 34/34 students                   | 14/14 students                       | 48/48 students                   |

| Assessment: Evidence-Based Medicine III (PAS 584) faculty evaluation rubrics  | Program Benchmark: Every student will achieve<br>the student benchmark (Meets expectations for<br>Practice Based Learning and Proficiency<br>Improvement Competency Statements on the<br>faculty evaluation rubric)         | 34/34 students   | 14/14 students                   | 48/48 students  |
|---|---|--|----------------------------------|---|
| Assessment: Practice-Based Learning and Proficiency Improvement section of Preceptor Evaluation of Student  | Program Benchmark: Every student will achieve student benchmark (≥80% average score in the Practice-Based Learning and Proficiency Improvement section of Preceptor Evaluation of Student for every required rotation)      | 34/34 students (1/34 GR students [2.9%] required remediation by means of repeated rotation for surgery and was successfully passed). | 14/14 students                   | 48/48 students (1/48 students [2%] required remediation by means of repeated rotation for surgery and was successfully passed). |
| Assessment: Practice-Based Learning and Proficiency<br>Improvement section of Problem-Based Standardized Patient<br>Encounter Clinical Summative Rubric | Program Benchmark: Every student will achieve student benchmark (Meets expectations for Practice-Based Learning and Proficiency Improvement reflection for Problem-Based Standardized Patient Encounter Clinical Summative) | 34/34 students (1/34 GR students [2.9%] required corrective intervention and was successfully passed).                               | 14/14 students                   | 48/48 students (1/48 students [2%] required remediation by means of repeated rotation for surgery and was successfully passed). |
| Assessment: Practice-Based Learning and Proficiency Improvement section of Final PAS Competency Self Evaluation Survey (summative assessment)           | Program Benchmark: >3.5/5 (mean student<br>response) on Practice-Based Learning and<br>Proficiency Improvement section of Competency<br>Self Evaluation Survey  | 4.8  | 5                                | 4.86  |
| Practice-Based Learning and Proficiency Improvement #2: 1   |   | Class of 2024  |                                  |   |
| deficiencies in one's knowledge and expertise and   |   | Grand Rapids Campus  | Traverse City Campus             | Combined Campuses   |
| Assessment: Clinical Problem Solving Sessions I (PAS 542) faculty evaluation rubrics  | Program Benchmark: Every student will achieve<br>the student benchmark (Meets expectations for<br>Practice-Based Learning and Proficiency<br>Improvement Competency Statement on faculty<br>evaluation rubric)              | 34/34 students   | 14/14 students                   | 48/48 students  |
| Assessment: Clinical Problem Solving Sessions II (PAS 543) faculty evaluation rubrics   | Program Benchmark: Every student will achieve<br>the student benchmark (Meets expectations for<br>Practice-Based Learning and Proficiency<br>Improvement Competency Statement on faculty<br>evaluation rubric)              | 34/34 students   | 14/14 students                   | 48/48 students  |
| Assessment: Clinical Problem Solving Sessions III (PAS 544) faculty evaluation rubrics  | Program Benchmark: Every student will achieve<br>the student benchmark (Meets expectations for<br>Practice-Based Learning and Proficiency<br>Improvement Competency Statement on faculty<br>evaluation rubric)              | 34/34 students   | 14/14 students                   | 48/48 students  |
| Assessment: Clinical Applications I Lab (PAS 561) Practice-<br>Based Learning and Proficiency Improvement refection for<br>practicum rubrics            | Program Benchmark: Every student will achieve<br>the student benchmark (≥70% on the Practice-<br>Based Learning and Proficiency Improvement<br>refection for practicum rubrics)   | N/A (tool was developed in 2023)   | N/A (tool was developed in 2023) | N/A (tool was developed in 2023)  |
| Assessment: Clinical Applications II Lab (PAS 562) Practice-<br>Based Learning and Proficiency Improvement refection for<br>practicum rubrics           | Program Benchmark: Every student will achieve<br>the student benchmark (≥70% on the Practice-<br>Based Learning and Proficiency Improvement<br>refection for practicum rubrics)   | 34/34 students   | 14/14 students                   | 48/48 students  |
| Assessment: Clinical Applications III Lab (PAS 563) Practice-   | Program Benchmark: Every student will achieve   |  |                                  |   |

| Assessment: Clinical Applications IV Lab (PAS 564) Practice-<br>Based Learning and Proficiency Improvement refection for<br>practicum rubrics                  | Program Benchmark: Every student will achieve the student benchmark (≥70% on the Practice-Based Learning and Proficiency Improvement refection for practicum rubrics)  | 34/34 students   | 14/14 students                       | 48/48 students  |
|--|--|--|--------------------------------------|---|
| Assessment: PAS Program Competency Assessment Passports  | Program Benchmark: Every student will achieve<br>student benchmark (Meets Expectations on<br>Faculty/Advisor Assessment of Student's<br>Competency Passport)   | 34/34 students   | 14/14 students                       | 48/48 students  |
| Assessment: Evidence-Based Medicine I (PAS 582) faculty evaluation rubrics   | Program Benchmark: Every student will achieve<br>the student benchmark (Meets expectations for<br>Practice-Based Learning and Proficiency<br>Improvement Competency Statements on the<br>faculty evaluation rubric)                        | 34/34 students   | 14/14 students                       | 48/48 students  |
| Assessment: Evidence-Based Medicine II (PAS 583) faculty evaluation rubrics  | Program Benchmark: Every student will achieve<br>the student benchmark (Meets expectations for<br>Practice-Based Learning and Proficiency<br>Improvement Competency Statements on the<br>faculty evaluation rubric)                        | 34/34 students   | 14/14 students                       | 48/48 students  |
| Assessment: Evidence-Based Medicine III (PAS 584) faculty evaluation rubrics   | Program Benchmark: Every student will achieve<br>the student benchmark (Meets expectations for<br>Practice-Based Learning and Proficiency<br>Improvement Competency Statements on the<br>faculty evaluation rubric)                        | 34/34 students   | 14/14 students                       | 48/48 students  |
| Assessment: Practice-Based Learning and Proficiency<br>Improvement section of Preceptor Evaluation of Student  | Program Benchmark: Every student will achieve student benchmark (≥80% average score in the Practice-Based Learning and Proficiency Improvement section of Preceptor Evaluation of Student for every required rotation)                     | 34/34 students (1/34 GR students [2.9%] required remediation by means of repeated rotation for surgery and was successfully passed). | 14/14 students                       | 48/48 students (1/48 students [2%] required remediation by means of repeated rotation for surgery and was successfully passed). |
| Assessment: Practice-Based Learning and Proficiency<br>Improvement section of Problem-Based Standardized Patient<br>Encounter Clinical Summative Rubric        | Program Benchmark: Every student will achieve<br>student benchmark (Meets expectations for<br>Practice-Based Learning and Proficiency<br>Improvement reflection for Problem-Based<br>Standardized Patient Encounter Clinical<br>Summative) | 34/34 students (1/34 GR students [2.9%] required corrective intervention and was successfully passed).                               | 14/14 students                       | 48/48 students (1/48 students [2%] required remediation by means of repeated rotation for surgery and was successfully passed). |
| Assessment: Practice-Based Learning and Proficiency<br>Improvement section of Final PAS Competency Self Evaluation<br>Survey (summative assessment)            | Program Benchmark: >3.5/5 (mean student<br>response) on Practice-Based Learning and<br>Proficiency Improvement section of Competency<br>Self Evaluation Survey   | 4.8  | 5                                    | 4.86  |
| Practice-Based Learning and Proficiency Improvement #3: Locate, appraise, and integrate evidence-based studies related to patient care and life-long learning. |  | Grand Rapids Campus  | Class of 2024                        | Combined Campuses   |
| Assessment: Evidence-Based Medicine I (PAS 582) faculty evaluation rubrics   | Program Benchmark: Every student will achieve the student benchmark (Meets expectations for Practice-Based Learning and Proficiency Improvement Competency Statements on the faculty evaluation rubric)                                    |  | Traverse City Campus  14/14 students | 48/48 students  |
| Assessment: Evidence-Based Medicine II (PAS 583) faculty evaluation rubrics  | Program Benchmark: Every student will achieve<br>the student benchmark (Meets expectations for<br>Practice-Based Learning and Proficiency<br>Improvement Competency Statements on the<br>faculty evaluation rubric)                        | 34/34 students   | 14/14 students                       | 48/48 students  |

|   | Program Benchmark: Every student will achieve  |  |                |   |
|---|--|--|----------------|---|
| Assessment: Evidence-Based Medicine III (PAS 584) faculty evaluation rubrics  | the student benchmark (Meets expectations for<br>Practice-Based Learning and Proficiency<br>Improvement Competency Statements on the<br>faculty evaluation rubric)   | 34/34 students   | 14/14 students | 48/48 students  |
| Assessment: Practice-Based Learning and Proficiency<br>Improvement section of Preceptor Evaluation of Student   | Program Benchmark: Every student will achieve student benchmark (≥80% average score in the Practice-Based Learning and Proficiency Improvement section of Preceptor Evaluation of Student for every required rotation)   | 34/34 students (1/34 GR students [2.9%] required remediation by means of repeated rotation for surgery and was successfully passed).                                       | 14/14 students | 48/48 students (1/48 students [2%] required remediation by means of repeated rotation for surgery and was successfully passed). |
| Assessment: Clinical Rotations III (PAS 630) The Patient's<br>Perspective Assignment (summative assessment)   | Program Benchmark: Every student will achieve the student benchmark (≥80% on assignment)   | 34/34 students   | 14/14 students | 48/48 students  |
| Assessment: Practice-Based Learning and Proficiency<br>Improvement section of Final PAS Competency Self Evaluation<br>Survey (summative assessment)   | Program Benchmark: >3.5/5 (mean student<br>response) on Practice-Based Learning and<br>Proficiency Improvement section of Competency<br>Self Evaluation Survey   | 4.8  | 5              | 4.86  |
| Systems-Based Practice  | Competency   |  |                |   |
| Systems-Based Practice #2: Demonstrate knowledge of qu  | ality improvement methodologies and metrics  | Class of 2024  Grand Rapids Campus Traverse City Campus Combined Campuses  |                |   |
| Assessment: PA Professional Issues I (PAS 551) Interprofessional Experience Assignment  | Program Benchmark: Every student will achieve the student benchmark (Successful completion of assignment)  | 34/34 students   | 14/14 students | 48/48 students  |
|   | ussignment)  |  |                |   |
| Assessment: Hospital Community Experience II (PAS 573) Institute for Healthcare online modules  | Program Benchmark: Every student will achieve the student benchmark (Successful completion of the required assessments)  | 34/34 students   | 14/14 students | 48/48 students  |
|   | Program Benchmark: Every student will achieve<br>the student benchmark (Successful completion of   |  | 14/14 students | 48/48 students 48/48 students   |
| Institute for Healthcare online modules  Assessment: Hospital Community Experience III (PAS 574)  | Program Benchmark: Every student will achieve the student benchmark (Successful completion of the required assessments)  Program Benchmark: Every student will achieve the student benchmark (Successful completion of   | 34/34 students   |                |   |
| Institute for Healthcare online modules  Assessment: Hospital Community Experience III (PAS 574) Institute for Healthcare online modules  Assessment: Systems-Based Practice section of Preceptor | Program Benchmark: Every student will achieve the student benchmark (Successful completion of the required assessments)  Program Benchmark: Every student will achieve the student benchmark (Successful completion of the required assessments)  Program Benchmark: Every student will achieve student benchmark (≥80% average score in the Systems-Based Practice section of Preceptor | 34/34 students  34/34 students  34/34 students (1/34 GR students [2.9%] required remediation by means of repeated rotation for surgery and was successfully passed).  4.71 | 14/14 students | 48/48 students  48/48 students (1/48 students [2%] required remediation by means of repeated rotation for surgery and           |