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§ 170.315(b)(3) Electronic prescribing																																	
Measure Description: Prescription-related electronic transaction: Create, Change, Cancel, Renew, Fill Status, Medication History Including Status, Errors and Verification.		Justification: We chose to concentrate on the aspects of this criterion that would: Provide a numeric value to indicate both how often this interoperability feature is being used as well as its compliance to the requirement. An increment to this measure indicates that Empower can create a NewRx SCRIPT electronic prescription message and transmit it to a pharmacy via SureScripts Network. This use case will also show successful integration with our ePrescribing partner DoseSpot and through its completion will reveal compliance to the associated criteria listed above.																															
Metric Description: Report the % of all successful prescriptions sent over a (3) month period Report the % transmission rate for these same time period These rates will be used as a baseline for future testing criteria		Associated Certification Criteria:																															
Developer Info: Empower Systems 1200 Harger Road, Suite 408 Oak Brook, IL 60523 (305)766-3245 Care Setting: Inpatient Real World Testing URL: https://www.empower.md/real-world-testing/		Standards Implemented: NCPDP SCRIPT Standard, Implementation Guide, Version 2017071 RxNorm, September 8,2015 Full Release Update																															
Product Info: Empower Inpatient+Ambulatory Version: 1.1.57 CHPL ID: 15.04.04.2918.Empo.01.00.1.181001		Methods Use to Demonstrate Interoperability: Reports and audit logs including Automated Measure (315.g.2)																															
<table border="1"> <thead> <tr> <th>Test Step:</th> <th>Testing Procedure:</th> <th>Expected Outcomes:</th> <th>Key Milestones/Dates:</th> <th>Comment(s)</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Identify Empower Client who's currently using eprescribing</td> <td></td> <td>May, 2022</td> <td>We've decided to use New York Community Hospital for this test.</td> </tr> <tr> <td>2</td> <td>Log into Dosespot's admri reporting feature</td> <td>have admin select e-Rx promoting Interoperability report</td> <td>June, 2022</td> <td></td> </tr> <tr> <td>3</td> <td>Select 3 month date range</td> <td>enter 3 month date range and view report</td> <td>June, 2022</td> <td>We are running 10/1/2022 - 1/1/2023.</td> </tr> <tr> <td>4</td> <td>Have user select outstanding transmission error report</td> <td></td> <td></td> <td></td> </tr> <tr> <td>5</td> <td>compile data</td> <td></td> <td>July, 2022</td> <td>Total prescriptions during these 3 quarters was 12,392. There were a total of 8 transmission errors during this period. Transmission success rate was 99.93%</td> </tr> </tbody> </table>				Test Step:	Testing Procedure:	Expected Outcomes:	Key Milestones/Dates:	Comment(s)	1	Identify Empower Client who's currently using eprescribing		May, 2022	We've decided to use New York Community Hospital for this test.	2	Log into Dosespot's admri reporting feature	have admin select e-Rx promoting Interoperability report	June, 2022		3	Select 3 month date range	enter 3 month date range and view report	June, 2022	We are running 10/1/2022 - 1/1/2023.	4	Have user select outstanding transmission error report				5	compile data		July, 2022	Total prescriptions during these 3 quarters was 12,392. There were a total of 8 transmission errors during this period. Transmission success rate was 99.93%
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Attestation: This Real World Testing plan is complete with all required elements, including measures that address all certification criteria and care settings. All information in this plan is up to date and fully addresses the Health IT Developer's Real World Testing requirements.																																	
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