				2019 Se	epsis Lea	rning Co	llaborat	ive Wav	e IV			
IA		E-QUAL AC	tivity									
(Improvement Activity)	Pre-Wave	Activity 1	Activity 2	Activity 3	Activity 4	Activity 5	Activity 6	Activity 7	Activity 8	Activity 9	Activity 10	Post Wave
Completion of all Co	re Activities	in E-QUAL L	earning Colla	borative will	complete th	ree IA Credit	s					
Measurement and improvement at the practice and panel level (PSPA 18)	<b>√</b>		<b>✓</b>		<b>✓</b>	<b>√</b>			<b>√</b>	<b>√</b>		<b>√</b>
Implementation of formal QI methods or practice improvement processes (PSPA 19)	<b>√</b>	*Upload needed	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>
Leadership Engagement in practice improvement (PSPA 20)	<b>√</b>	*Upload needed		<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>			<b>√</b>	<b>√</b>	<b>√</b>
Additional IA points	available by	implementi	ng each E-QL	JAL Core Acti	vity Best Pra	ctices						
Engage patients and families in system of care (BE 14)	<b>√</b>			<b>√</b>	<b>√</b>	*Upload needed				<b>√</b>	<b>√</b>	<b>√</b>
Disseminate patient self-management and engagement materials (BE 21)						<b>√</b>	<b>√</b>					
Use of decision support and standardized treatment protocols (PSPA 16)	<b>√</b>			<b>√</b>	<b>√</b>	*Upload needed	<b>√</b>			<b>√</b>	<b>√</b>	<b>√</b>

<sup>\*\*</sup> Must complete all check off activities in the E-QUAL portal in order to obtain the IA listed credit



To earn several Improvement Activity credit in addition to completing a survey question or data submission, your ED also needs to upload evidence of quality improvement activities.

Core MIPS Improvement Activities	Core MIPS Improvement Activities					
Measurement and improvement at the practice and panel level (PSPA 18)  Complete the following activities in the E-QUAL portal:  Pre-Wave Assessment  Post-Wave Assessment  Activity 2, 4, 5, 8, 9	Completion of an Accredited Safety or Quality Improvement Program (PSPA 28)  Complete the following activities in the E-QUAL portal:  Pre-Wave Assessment  Post-Wave Assessment					
Implementation of formal QI methods or practice improvement processes (PSPA 19)  Complete the following activities in the E-QUAL portal:  Pre-Wave Assessment  Post-Wave Assessment  Activity 1,2,3,4,5,6,7,8,9,10  Activity 1- Upload of local clinicians and leaders with NPI numbers						
Leadership Engagement in practice improvement (PSPA 20)  Complete the following activities in the E-QUAL portal:  Pre-Wave Assessment  Post-Wave Assessment  Activity 1,3,4,5,6,9,10  Activity 1- Upload of local clinicians and leaders with NPI numbers						



## **Additional Available MIPS Improvement Activities**

## Engage patients and families in system of care (BE 14)

- Complete the following activities in the E-QUAL portal:
  - Pre-Wave Assessment
  - Post-Wave Assessment
  - o Activity 3, 4, 5, 9, 10
  - Activity 5 -Upload the following to receive credit
    - Standardized provision of patient self-management materials for discharged patients with suspected sepsis (upload sample)

## Disseminate patient self-management and engagement materials (BE 21)

- Complete the following activities in the E-QUAL portal:
  - Pre-Wave Assessment
  - Post-Wave Assessment
  - Activity 5,6
  - Activity 5 -Upload the following to receive credit
    - Standardized provision of patient self-management materials for discharged patients with suspected sepsis (upload sample)

## Use of decision support and standardized treatment protocols (PSPA 16)

- Complete the following activities in the E-QUAL portal:
  - Pre-Wave Assessment
  - Post-Wave Assessment
  - Activity 3,4,5,6,9,10
  - O Activity 5 -Upload ANY of the following to receive credit
    - Electronic Health Record (EHR) decision support to alert clinicians to patients with possible sepsis (upload screenshot without PHI)
    - Electronic Health Record (EHR) decision support to standardize sepsis management or bundle compliance (upload screenshot without PHI)
    - Use of evidence-based decision aid such as a checklist or Code Sepsis protocol (similar to STEMI) (upload sample for IA credit)

