

TRAUMA SURVEY

Q1 Contact Information

Answered: 7 Skipped: 0

ANSWER CHOICES	RESPONSES
Hospital	100.00% 7
Name of Person Completing Survey	100.00% 7
Email	100.00% 7

#	HOSPITAL	DATE
1	Saint Luke's Hospital of Kansas City	9/24/2018 4:50 PM
2	Mercy South/ St. Anthony's Medical Center	9/21/2018 11:51 AM
3	St. Louis Children's Hospital	9/20/2018 5:54 PM
4	Freeman Health system	9/20/2018 3:01 PM
5	Western Missouri Medical Center	9/20/2018 12:29 PM
6	Truman Medical Center	9/20/2018 12:07 PM
7	Lake Regional Health System	9/20/2018 12:02 PM

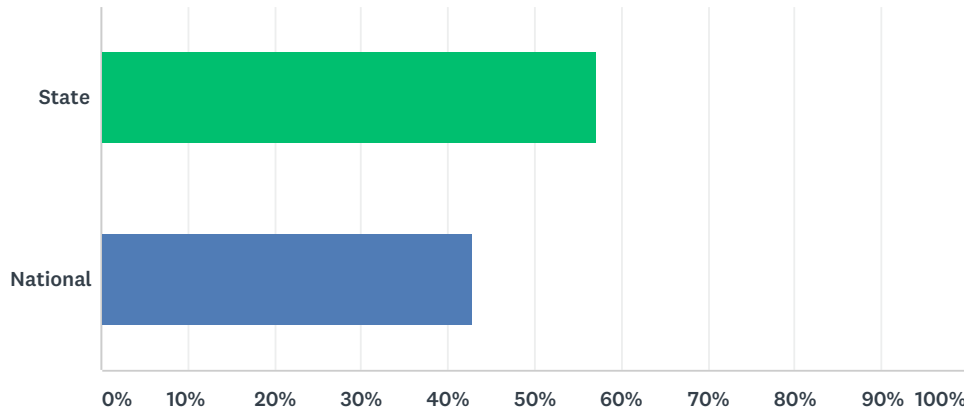
#	NAME OF PERSON COMPLETING SURVEY	DATE
1	Joann Paul	9/24/2018 4:50 PM
2	Tiffany Placke	9/21/2018 11:51 AM
3	Michele Herndon, MSN, RN	9/20/2018 5:54 PM
4	Christine M. Hoag-Apel RN, TNS	9/20/2018 3:01 PM
5	Patricia Richey	9/20/2018 12:29 PM
6	Teresa Lienhop	9/20/2018 12:07 PM
7	Mariah Swinker	9/20/2018 12:02 PM

#	EMAIL	DATE
1	jpaul@saint-lukes.org	9/24/2018 4:50 PM
2	Tiffany.placke@Mercy.net	9/21/2018 11:51 AM
3	michele.herndon@bjc.org	9/20/2018 5:54 PM
4	cmhoag-apel@freemanhealth.com	9/20/2018 3:01 PM
5	prichey@wmmc.com	9/20/2018 12:29 PM
6	teresa.lienhop@tmcmcd.org	9/20/2018 12:07 PM
7	mswinker@lakeregional.com	9/20/2018 12:02 PM

TRAUMA SURVEY

Q2 Does your facility use the state registry for trauma or a national registry?

Answered: 7 Skipped: 0



ANSWER CHOICES	RESPONSES	
State	57.14%	4
National	42.86%	3
TOTAL		7

TRAUMA SURVEY

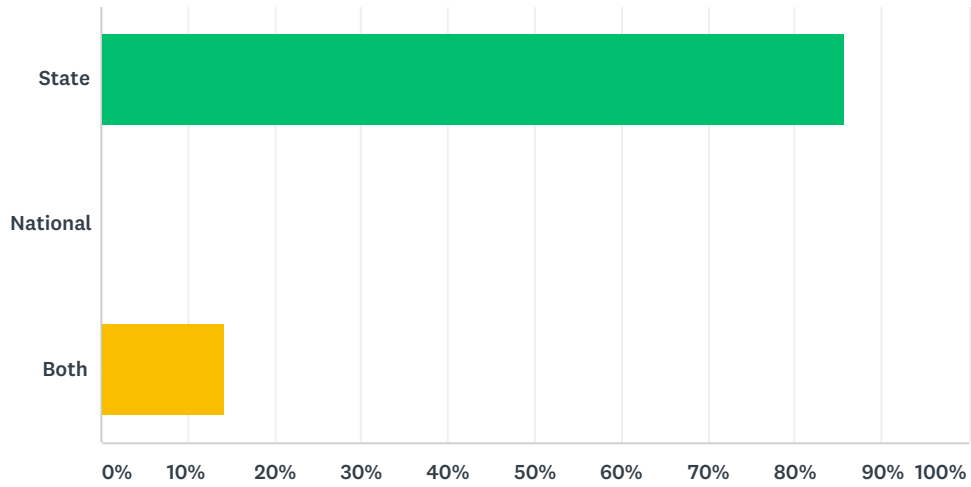
Q3 If national, which one?

Answered: 4 Skipped: 3

#	RESPONSES	DATE
1	National TRauma Databank	9/24/2018 4:50 PM
2	Collector V5	9/21/2018 11:51 AM
3	Collector from Digital Innovations	9/20/2018 12:07 PM
4	N/A	9/20/2018 12:02 PM

Q4 Which survey program does your facility use to get your program designated by the state?

Answered: 7 Skipped: 0



ANSWER CHOICES	RESPONSES
State	85.71% 6
National	0.00% 0
Both	14.29% 1
Total Respondents: 7	

TRAUMA SURVEY

Q5 If your program is nationally designated, which national program do you use?

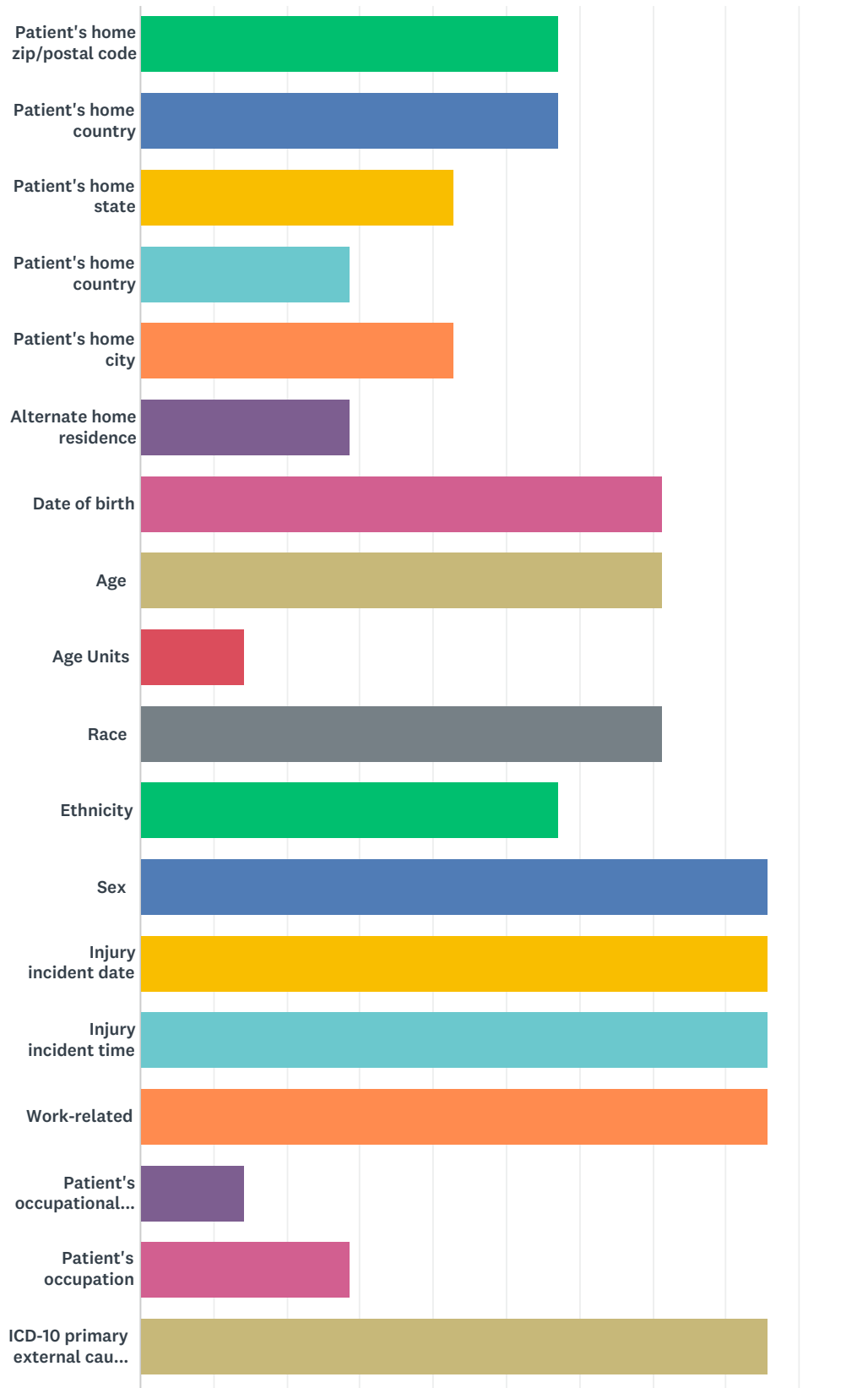
Answered: 2 Skipped: 5

#	RESPONSES	DATE
1	American College of Surgeons	9/20/2018 5:54 PM
2	N/A	9/20/2018 12:02 PM

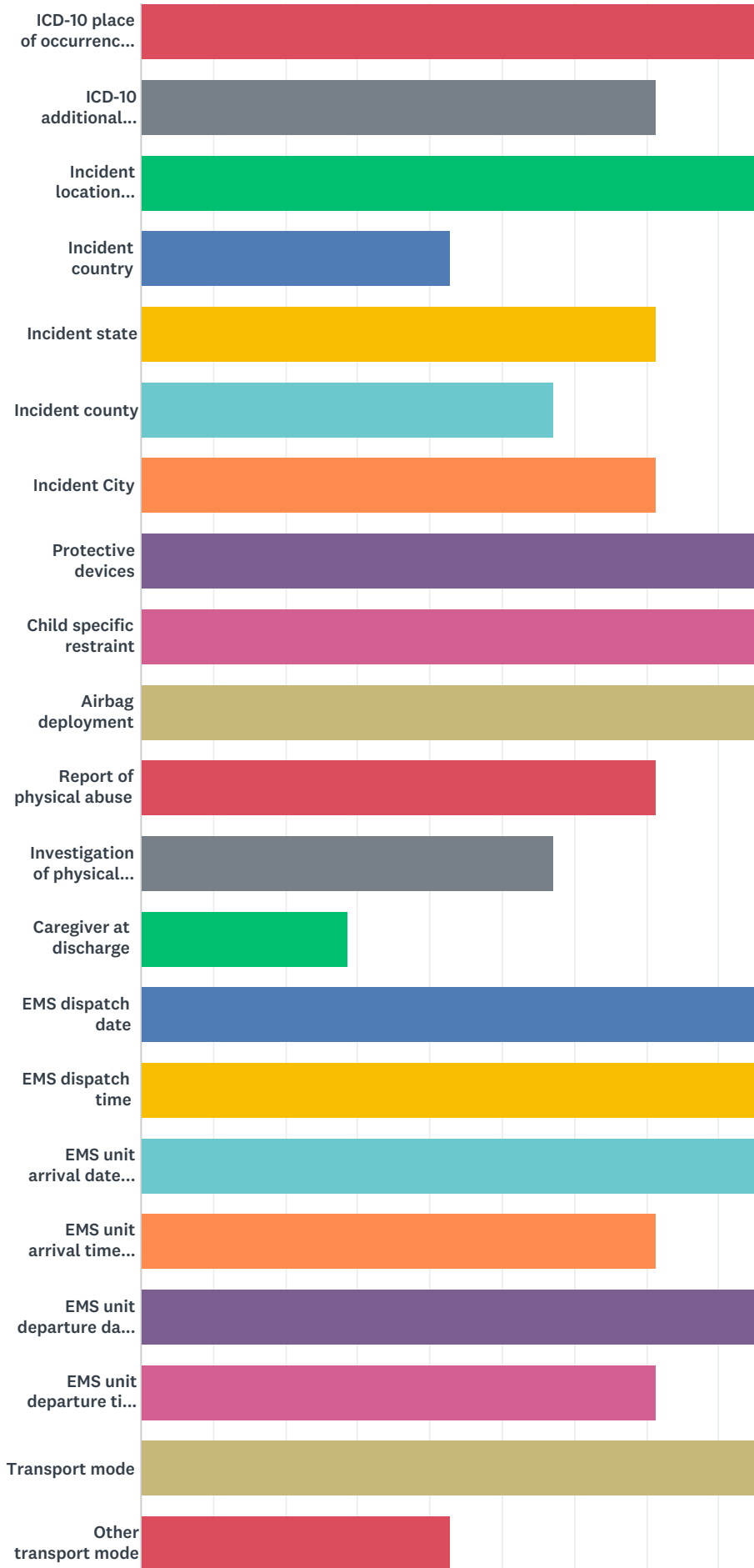
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Q6 Which data elements are essential to have in order to evaluate quality performance? Check all that apply.

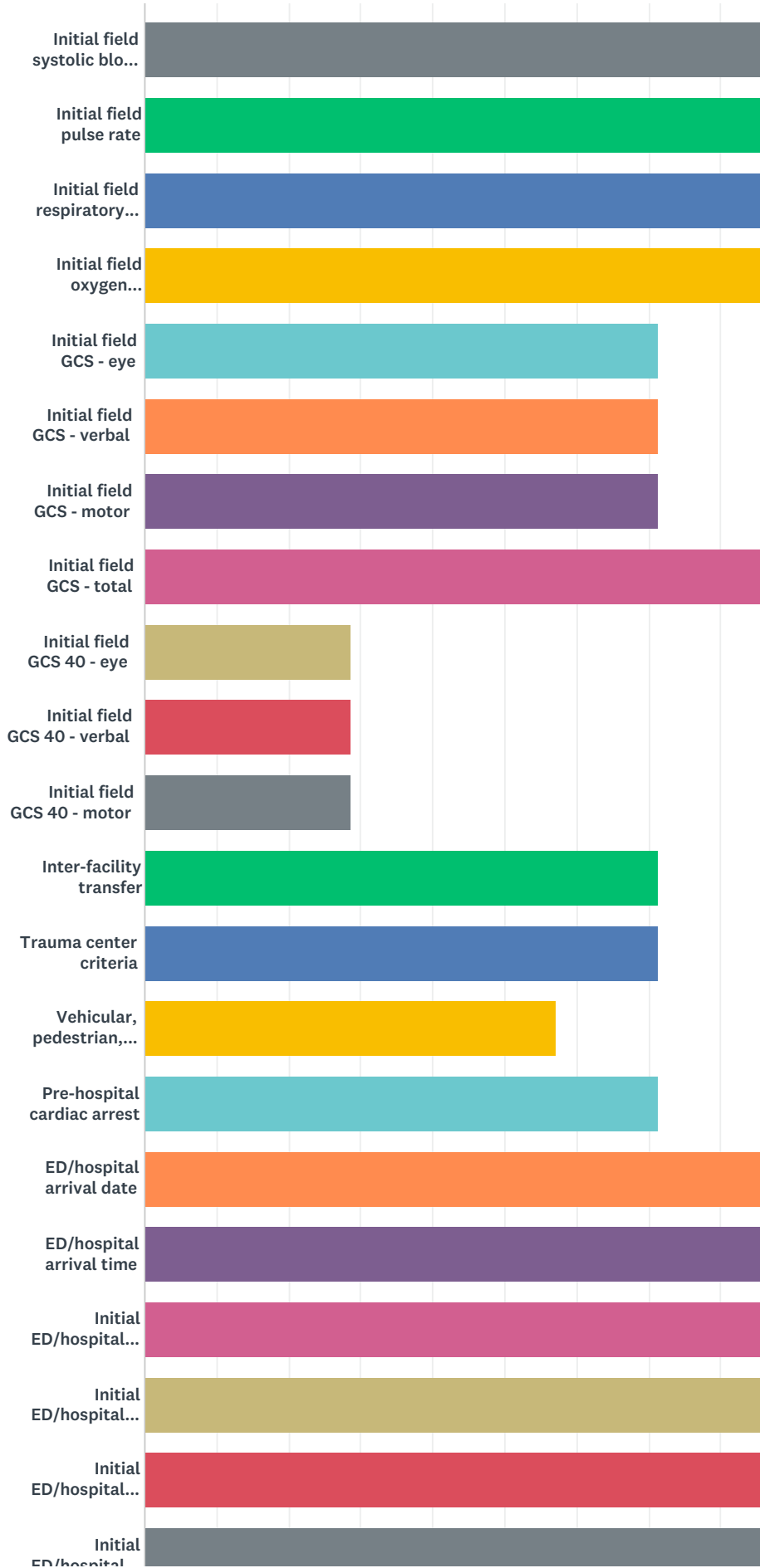
Answered: 7 Skipped: 0



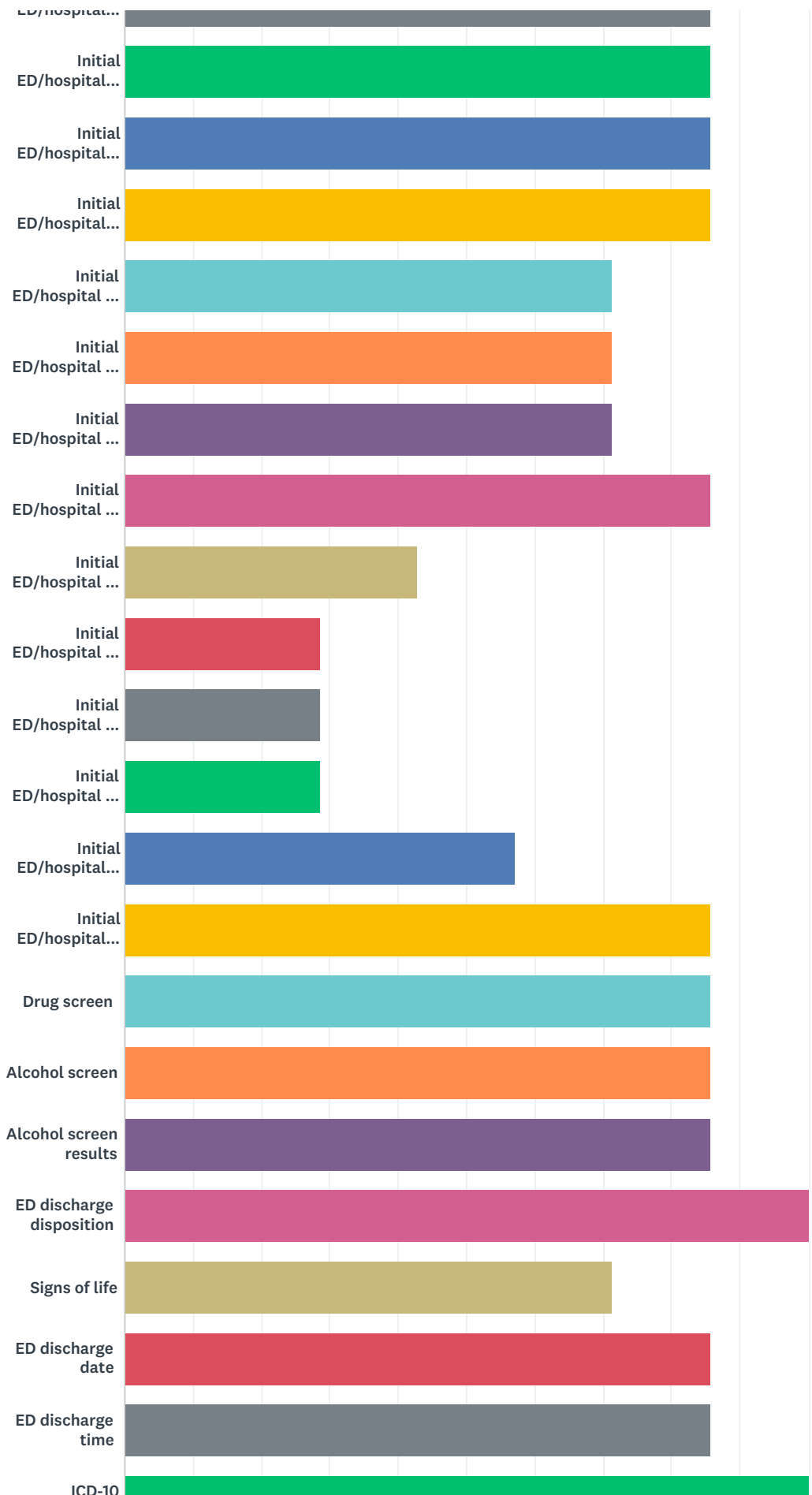
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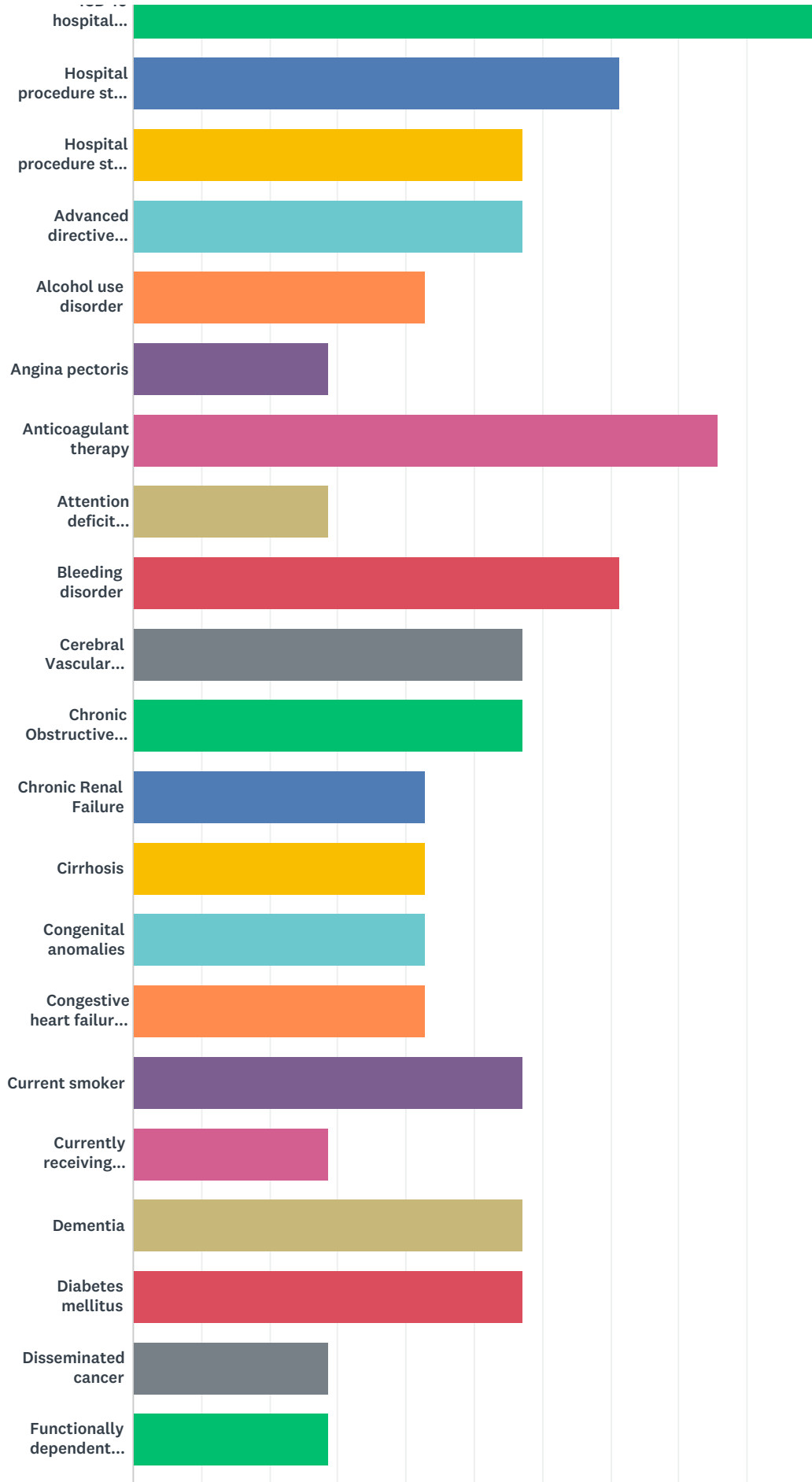
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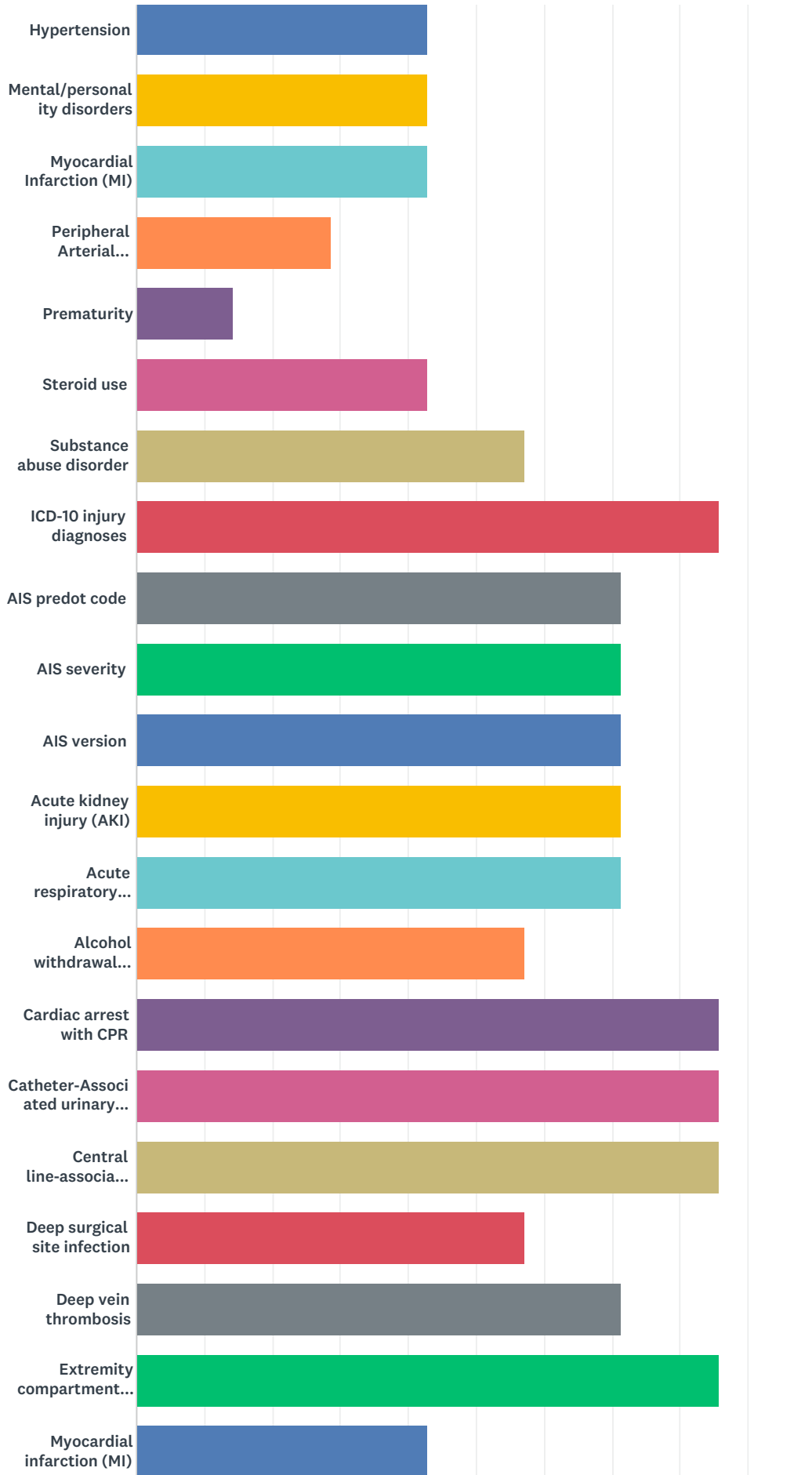
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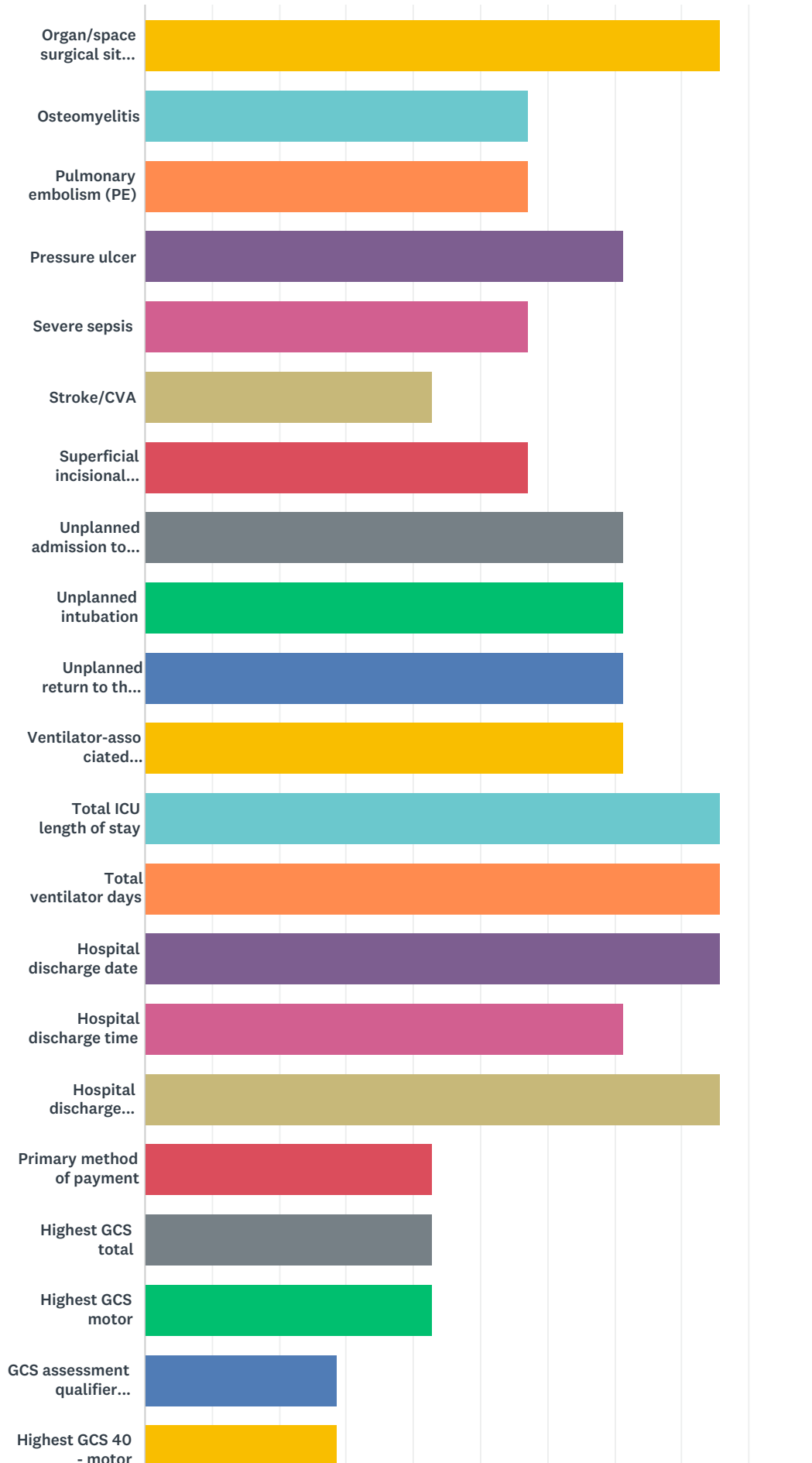
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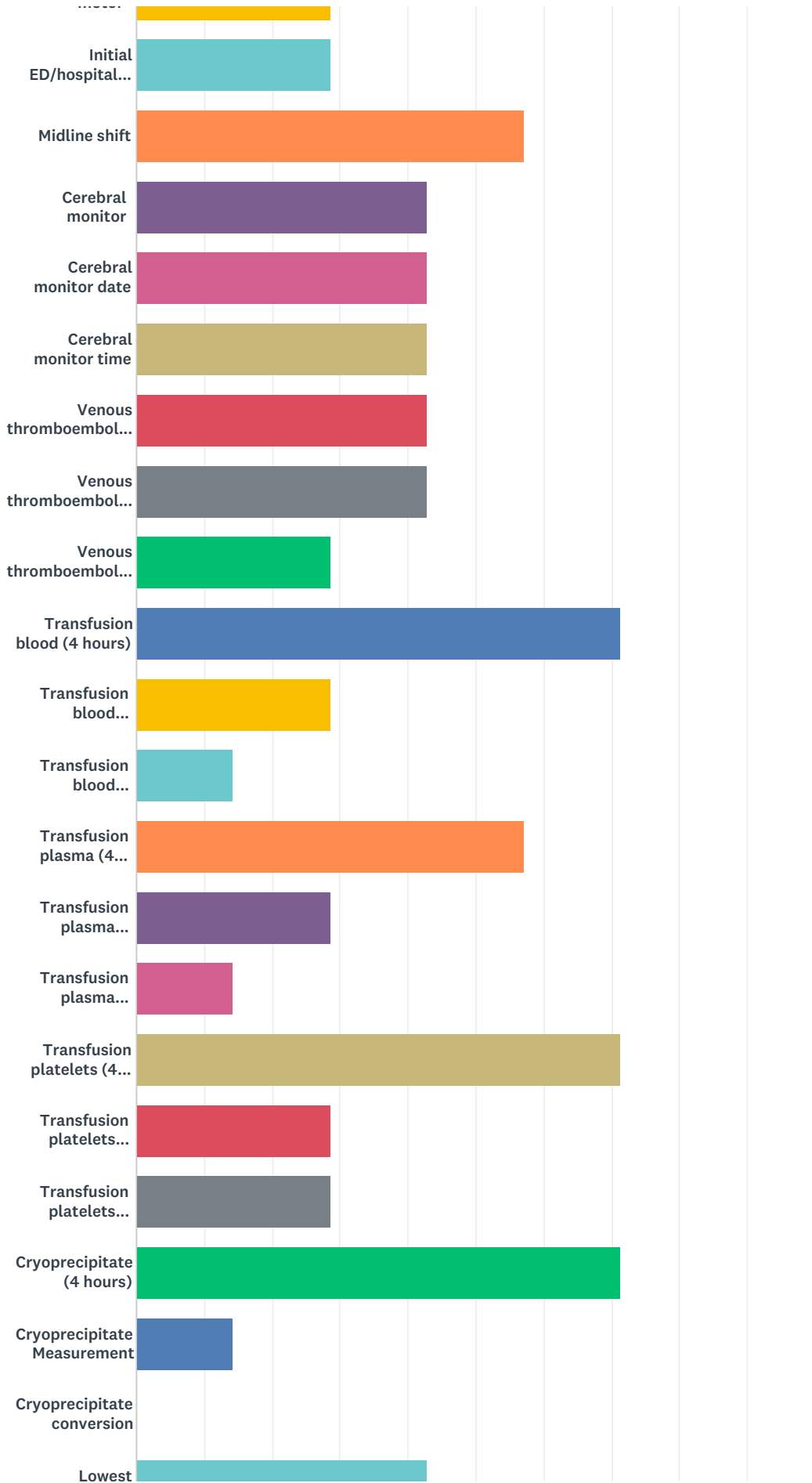
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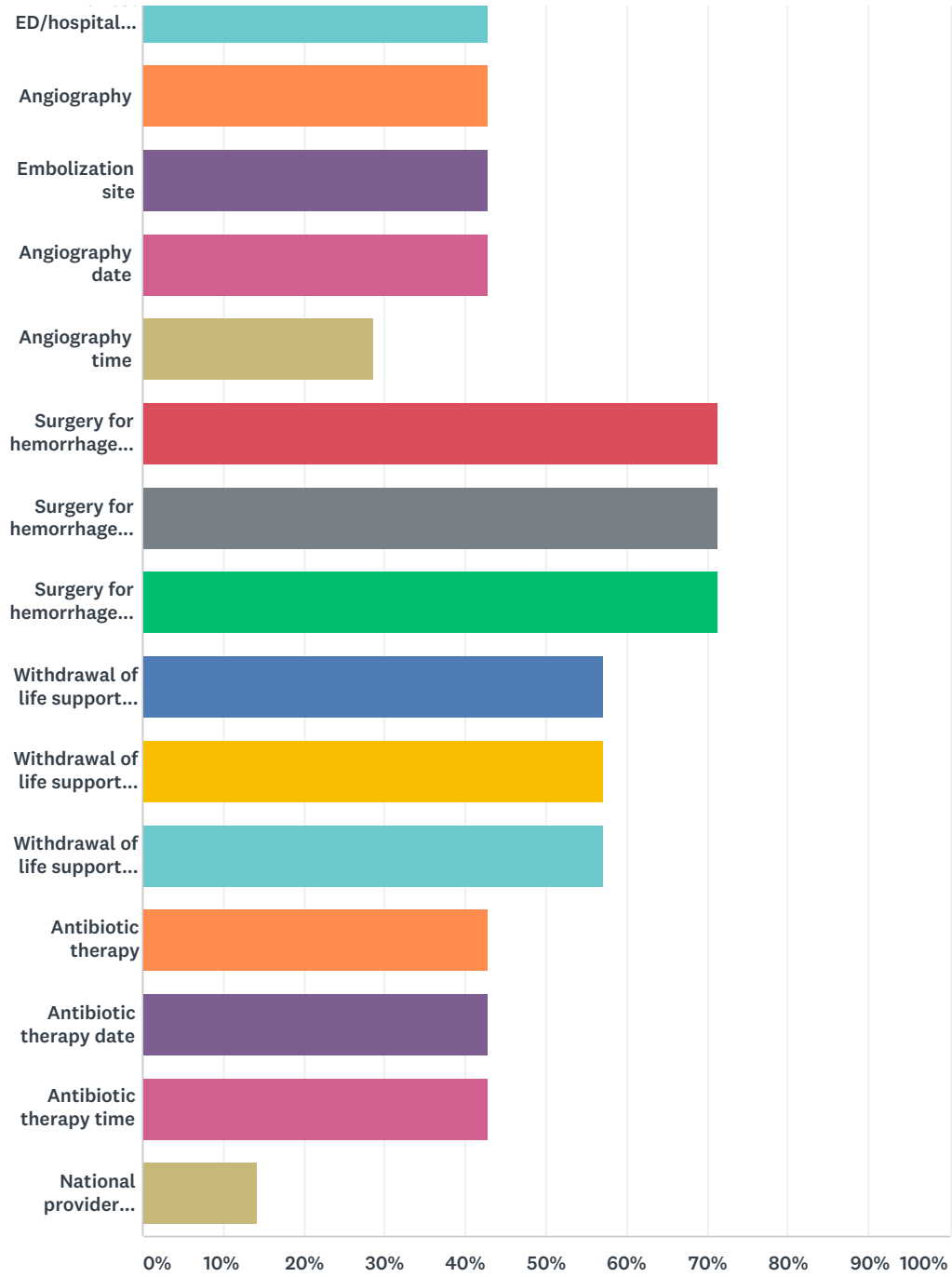
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ANSWER CHOICES	RESPONSES	
Patient's home zip/postal code	57.14%	4
Patient's home country	57.14%	4
Patient's home state	42.86%	3
Patient's home country	28.57%	2
Patient's home city	42.86%	3
Alternate home residence	28.57%	2
Date of birth	71.43%	5

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Age	71.43%	5
Age Units	14.29%	1
Race	71.43%	5
Ethnicity	57.14%	4
Sex	85.71%	6
Injury incident date	85.71%	6
Injury incident time	85.71%	6
Work-related	85.71%	6
Patient's occupational industry	14.29%	1
Patient's occupation	28.57%	2
ICD-10 primary external cause code	85.71%	6
ICD-10 place of occurrence external cause code	85.71%	6
ICD-10 additional external cause code	71.43%	5
Incident location zip/postal code	85.71%	6
Incident country	42.86%	3
Incident state	71.43%	5
Incident county	57.14%	4
Incident City	71.43%	5
Protective devices	85.71%	6
Child specific restraint	85.71%	6
Airbag deployment	85.71%	6
Report of physical abuse	71.43%	5
Investigation of physical abuse	57.14%	4
Caregiver at discharge	28.57%	2
EMS dispatch date	85.71%	6
EMS dispatch time	85.71%	6
EMS unit arrival date at scene or transferring facility	85.71%	6
EMS unit arrival time at scene or transferring facility	71.43%	5
EMS unit departure date from scene or transferring facility	85.71%	6
EMS unit departure time from scene or transferring facility	71.43%	5
Transport mode	85.71%	6
Other transport mode	42.86%	3
Initial field systolic blood pressure	85.71%	6
Initial field pulse rate	85.71%	6

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Initial field respiratory rate	85.71%	6
Initial field oxygen saturation	85.71%	6
Initial field GCS - eye	71.43%	5
Initial field GCS - verbal	71.43%	5
Initial field GCS - motor	71.43%	5
Initial field GCS - total	85.71%	6
Initial field GCS 40 - eye	28.57%	2
Initial field GCS 40 - verbal	28.57%	2
Initial field GCS 40 - motor	28.57%	2
Inter-facility transfer	71.43%	5
Trauma center criteria	71.43%	5
Vehicular, pedestrian, other risk injury	57.14%	4
Pre-hospital cardiac arrest	71.43%	5
ED/hospital arrival date	85.71%	6
ED/hospital arrival time	85.71%	6
Initial ED/hospital systolic blood pressure	85.71%	6
Initial ED/hospital pulse rate	85.71%	6
Initial ED/hospital temperature	85.71%	6
Initial ED/hospital respiratory rate	85.71%	6
Initial ED/hospital respiratory assistance	85.71%	6
Initial ED/hospital oxygen saturation	85.71%	6
Initial ED/hospital supplemental oxygen	85.71%	6
Initial ED/hospital GCS - eye	71.43%	5
Initial ED/hospital GCS - verbal	71.43%	5
Initial ED/hospital GCS - motor	71.43%	5
Initial ED/hospital GCS - total	85.71%	6
Initial ED/hospital GCS assessment qualifiers	42.86%	3
Initial ED/hospital GCS 40 - eye	28.57%	2
Initial ED/hospital GCS 40 - verbal	28.57%	2
Initial ED/hospital GCS 40 - motor	28.57%	2
Initial ED/hospital height	57.14%	4
Initial ED/hospital weight	85.71%	6
Drug screen	85.71%	6
Alcohol screen	85.71%	6
Alcohol screen results	85.71%	6

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ED discharge disposition	100.00%	7
Signs of life	71.43%	5
ED discharge date	85.71%	6
ED discharge time	85.71%	6
ICD-10 hospital procedures	100.00%	7
Hospital procedure start date	71.43%	5
Hospital procedure start time	57.14%	4
Advanced directive limiting care	57.14%	4
Alcohol use disorder	42.86%	3
Angina pectoris	28.57%	2
Anticoagulant therapy	85.71%	6
Attention deficit disorder/attention deficit hyperactivity disorder	28.57%	2
Bleeding disorder	71.43%	5
Cerebral Vascular Accident (CVA)	57.14%	4
Chronic Obstructive Pulmonary Disease (COPD)	57.14%	4
Chronic Renal Failure	42.86%	3
Cirrhosis	42.86%	3
Congenital anomalies	42.86%	3
Congestive heart failure (CHF)	42.86%	3
Current smoker	57.14%	4
Currently receiving chemotherapy for cancer	28.57%	2
Dementia	57.14%	4
Diabetes mellitus	57.14%	4
Disseminated cancer	28.57%	2
Functionally dependent health status	28.57%	2
Hypertension	42.86%	3
Mental/personality disorders	42.86%	3
Myocardial Infarction (MI)	42.86%	3
Peripheral Arterial Disease (PAD)	28.57%	2
Prematurity	14.29%	1
Steroid use	42.86%	3
Substance abuse disorder	57.14%	4
ICD-10 injury diagnoses	85.71%	6
AIS predot code	71.43%	5
AIS severity	71.43%	5

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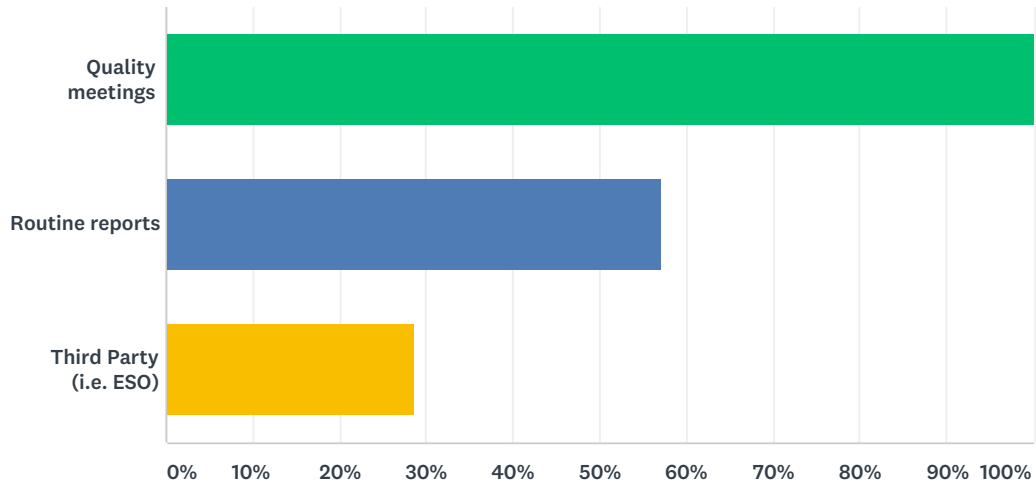
AIS version	71.43%	5
Acute kidney injury (AKI)	71.43%	5
Acute respiratory distress syndrome (ARDS)	71.43%	5
Alcohol withdrawal syndrome	57.14%	4
Cardiac arrest with CPR	85.71%	6
Catheter-Associated urinary tract infection (CAUTI)	85.71%	6
Central line-associated blood stream infection (CLABSI)	85.71%	6
Deep surgical site infection	57.14%	4
Deep vein thrombosis	71.43%	5
Extremity compartment syndrome	85.71%	6
Myocardial infarction (MI)	42.86%	3
Organ/space surgical site infection	85.71%	6
Osteomyelitis	57.14%	4
Pulmonary embolism (PE)	57.14%	4
Pressure ulcer	71.43%	5
Severe sepsis	57.14%	4
Stroke/CVA	42.86%	3
Superficial incisional surgical site infection	57.14%	4
Unplanned admission to ICU	71.43%	5
Unplanned intubation	71.43%	5
Unplanned return to the operating room	71.43%	5
Ventilator-associated pneumonia (VAP)	71.43%	5
Total ICU length of stay	85.71%	6
Total ventilator days	85.71%	6
Hospital discharge date	85.71%	6
Hospital discharge time	71.43%	5
Hospital discharge disposition	85.71%	6
Primary method of payment	42.86%	3
Highest GCS total	42.86%	3
Highest GCS motor	42.86%	3
GCS assessment qualifier component of highest GCS total	28.57%	2
Highest GCS 40 - motor	28.57%	2
Initial ED/hospital pupillary response	28.57%	2
Midline shift	57.14%	4
Cerebral monitor	42.86%	3

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Cerebral monitor date	42.86%	3
Cerebral monitor time	42.86%	3
Venous thromboembolism prophylaxis type	42.86%	3
Venous thromboembolism prophylaxis date	42.86%	3
Venous thromboembolism prophylaxis time	28.57%	2
Transfusion blood (4 hours)	71.43%	5
Transfusion blood measurement	28.57%	2
Transfusion blood conversion	14.29%	1
Transfusion plasma (4 hours)	57.14%	4
Transfusion plasma measurement	28.57%	2
Transfusion plasma conversion	14.29%	1
Transfusion platelets (4 hours)	71.43%	5
Transfusion platelets measurement	28.57%	2
Transfusion platelets conversion	28.57%	2
Cryoprecipitate (4 hours)	71.43%	5
Cryoprecipitate Measurement	14.29%	1
Cryoprecipitate conversion	0.00%	0
Lowest ED/hospital systolic blood pressure	42.86%	3
Angiography	42.86%	3
Embolization site	42.86%	3
Angiography date	42.86%	3
Angiography time	28.57%	2
Surgery for hemorrhage control type	71.43%	5
Surgery for hemorrhage control date	71.43%	5
Surgery for hemorrhage control time	71.43%	5
Withdrawal of life supporting treatment	57.14%	4
Withdrawal of life supporting treatment date	57.14%	4
Withdrawal of life supporting treatment time	57.14%	4
Antibiotic therapy	42.86%	3
Antibiotic therapy date	42.86%	3
Antibiotic therapy time	42.86%	3
National provider identification (optional)	14.29%	1
Total Respondents: 7		

Q7 How do you currently loop other stakeholders into data outcomes to make quality changes?

Answered: 7 Skipped: 0



ANSWER CHOICES	RESPONSES	
Quality meetings	100.00%	7
Routine reports	57.14%	4
Third Party (i.e. ESO)	28.57%	2
Total Respondents: 7		

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Q8 If third party, which one?

Answered: 2 Skipped: 5

#	RESPONSES	DATE
1	EXO	9/24/2018 4:50 PM
2	ESO	9/20/2018 12:02 PM

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Q9 Comments

Answered: 1 Skipped: 6

#	RESPONSES	DATE
1	Any state created registry needs to have very specific specifications and definitions for any data point requested. Somehow the registry would need to remain consistent with current evidenced-based practices. The state registry should also align with the national registries which can then provide risk adjusted metrics for evaluating a trauma program.	9/24/2018 4:50 PM