Pediatric Toolkit for Using the AHRQ Quality Indicators How To Improve Hospital Quality and Safety

							AHRQ Ped	iatric Quality Ir	ndicators Priori	tization Work	sheet						
		Sect	Section 1- Blue Section 2-Green								Section 3-Purpl	e	Section 4-Orange				
		Own Rate and National Comparator		Estimate Annual Cost and Cost To Implement						Rate Strategic Alignment and Regulatory Mandates Rate on scale of 10 (agree/high) to 0 (disagree/low)			Barrier Assessment (indicate Yes or No)				
				Volume of Cases at Risk	Cost of Single Event	Total Cost	Cost To Implement	Penalities and Incentives	Proxies for Cost	Strategic Alignment	External Mandates	Public Perception	Executive- Level Support	Staff Capability	Staff Willingness	Time and Effort	Ability To Monitor Progress
	List of PDIs	C Own Rate	D National Comparator	E Annual volume of this event	F Anticipated average cost for one case with this event	G The total annual cost of this event to our organization	H Anticipated cost to investigate/ implement new process is less than annual cost of event	I Anticipated costs and benefits from HAC Reduction, VBP, etc.	J Additional information that could be used instead of or in addition to cost estimates in columns F-H	K Aligned with established organizational goals and priorities	L • Regulatory • Value-based purchasing • Sentinel event	M • Publicly reported • Public perception • Marketing • Competitive pressure	N Do we have the committed support of our senior leadership?	O Do we have staff with the needed skills for this PI team?	P Are affected staff willing to change?	Q Will the added demand on staff time and effort be reasonable?	R Do we have a method to review PI progress on a regular basis?
Neonatal	NQI 01 Neonatal latrogenic Pneumothorax NQI 02 Neonatal Mortality Rate NQI 03 Neonatal Blood Stream Infection Rate																
Pediatric	PDI 01 Accidental Puncture or Laceration Rate PDI 02 Pressure Ulcer Rate PDI 05 latrogenic Pneumothorax Rate PDI 06 RACH5-1 Pediatric Heart Surgery Mortality Rate PDI 07 RACH5-1 Pediatric Heart Surgery Volume																
	PDI 08 Perioperative Hemorrhage or Hematoma Rate PDI 09 Postoperative Respiratory Failure Rate PDI 10 Postoperative Sepsis Rate PDI 11 Postoperative Wound Dehiscence Rate																
	PDI 12 Central Venous Catheter-Related Blood Stream Infection Rate																
Sentinel Events	Surgical Item or Unretrieved Device Fragment Count PDI 13 Transfusion																
Pediatric Safety Composite Indicator	Reaction Count PDI 19 Pediatric Safety for Selected Indicators																Tool C.