OpioidOverdos&Oding Direction

This bulletin provides coding and abstracting direction to ensure the collection of accurate and quality data strictly related to opioid overdose

Table2 Examples of query (unconfirmed) opioid overdossede assignment by data holding and submission level

	Code assignmertby data holding and submission level
Documentation	DAD

The intent is not for coders to conduct an exhaustive search of all inpatient ancillary documentation for confirmation of an opioid overdose. Coders must not use the results of toxicology tests to confirm a drug overdose. There must be clinical correlation based upon assessm**tent pá**tient.

Refer to Table 3 below for an example that demonstrate above directive statement.

Table3 Example of using all available documentation; code assignment by data holding and submission level

nt by data holdinagnd2 (a)2m ()Tj E0 Tc ubm(dr

Documentation

Appendix BJob aid —Opioid overdose codingirection

Below is a brief summary of direction for coding opioid overdose cases as described in the bulletin *Opioid Overdose Coding Direction for v2018*.

Coding opioid overdose cases: Summary of direction

Documentation	Opioid antidote given	Positive effect from opioid antidote	Direction
ma	May or may not	May or may not be known	Classify the encounter as a confirmed opioid overdose since the documentation describes a confirmed opioid overdose.
	be known		When a diagnosis of "opioid overdose" or drug overdose with specification of the specific opioid (e.g., fentanyl) is documented, assign the applicable codes for an opioid overdose per the direction in the coding standard Adverse Reactions in Therapeutic Use Versus Pd -16ee 4 (6nf) 136n14n the heg16 1888 888 rews