ADR REPORTING	e only) FORM	NAME
DATE OF REACTION		MPI # UNIT
NAME OF SUSPECTED N	MED:	DOSAGE REGIMEN:
THERAPEUTIC CLASS:		DATE OF FIRST DOSE:
KNOWN DRUG ALLERG	JIES:	
TYPE OF REACTION (Cir 1. rash 2. fever	6. hypersalivation7. vital sign changes (des	scribe)
 diarrhea GI/ nausea/vomiting 		e)
	 9. blood dyscrasia (type) 10. EPS (pseudoparkinsonism/acute dystonia/akathisia/TD) 	
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ADR MANAGEMENT (Check all that apply):

Medications were needed to treat ADR specify	Other actions needed to resolve ADR describe
ADR required an ED evaluation ADR resulted in temporary/permanent disability	ADR required an acute care hospital stay explain
OTHER COMMENTS	

SEVERITY LEVEL (Check one)

- O LEVEL 1 Reaction resulted in the need for increased patient monitoring or observation but no other treatment or intervention was required.
- O LEVEL 2 Reaction resulted in the need for discontinuation of the medication or the treatment with another medication and/or intervention(s) in addition to monitoring,
- O LEVEL 3 Reaction resulted in the need for evaluation/treatment in a hospital emergency room or different level of care.
- O LEVEL 4 Reaction resulted in the need for acute care hospital admission but was not life threatening and resulted in no permanent patient harm.
- O LEVEL 5 Reaction was life threatening or resulted in permanent patient harm.
- O LEVEL 6 Reaction resulted in patient death.

ADVERSE DRUG REACTION PROBABILITY ALGORITHM

