Genomics of Drug Induced Renal Injury (DIRI): Adjudication Report

DR1 - CRF 15

Patient ID: ☐☐☐☐☐☐

Form ID: ☐☐☐☐☐ - ☐☐☐☐☐

5. Event attributable to drug and if so what level of certainty (use Naranjo scores and Liverpool assessment tool in #4):

Assessment	Drug 1	Drug 2	Drug 3	Underlying and Concomitant Risk Factors
Likely Cause to ADR	○ Unlikely ○ Possible ○ Probable ○ Definite	○ Unlikely ○ Possible ○ Probable ○ Definite	○ Unlikely ○ Possible ○ Probable ○ Definite	○ Unlikely ○ Possible ○ Probable ○ Definite
Percent Contribution (add to 100%) **Total =** ☐☐☐ %	☐☐☐ %	☐☐☐ %	☐☐☐ %	☐☐☐ %
Type of Event **A: Drug Toxicity** **B: Hypersensitivity**	○ Drug Toxicity ○ Hypersensitivity	○ Drug Toxicity ○ Hypersensitivity	○ Drug Toxicity ○ Hypersensitivity	

6. Relative contribution of various categories of risk factors (reported in CRF05) in relation to drug exposure:

Risk Factors	Percent contribution of individual risk factor category to overall risk (total among risk factors should be 100%)
a. Procedures requiring intravascular contrast agents	☐☐☐ %
b. Nephrotoxic agents	☐☐☐ %
c. Surgical procedures requiring general anethesia	☐☐☐ %
d. MAP < 65 mmHg for more than 60 minutes if monitored, or SBP < 90 mmHg if not monitored	☐☐☐ %
e. Additional risk factors for AKI (intravascular fluid loss, increased vascular capacity,cardiac failure, liver diseases, ECF losses, other procedures)	☐☐☐ %
f. RBC transfusion	☐☐☐ %
g. Hyperglycemia	☐☐☐ %
Total =	☐☐☐ %