UNIVERSITY of NORTH TEXAS HEALTH SCIENCE CENTER """"OFFICE of TGUGCTEJ 'EQO RNKCPEG INSTITUTIONAL REVIEW BOARD

SERIOUS ADVERSE EVENT (SAE) REPORT

NON-UNTHSC SITES (OFF-SITE)

Federal guidelines require time possible and avoid the use of ab		vs) of serious adverse events. Please use lay terminology when
IRB Project #:	Contact Person and Phone	# (if different from P.I.)
Date of Report from Sponsor:		Date Report Received from Sponsor:
Check one: Initial Repo	rt Follow-Up Report	Follow-Up, however, Initial to UNTHSC
If Follow-Up, Indicate Date of	Initial Report	
Provide a brief, concise, descr	E REPORT SENT BY THE SPO iption of the serious adverse event all report AND summarize the new	. If known, indicate study drug dosage (unblinded or open-label). If
Was the event associated with following? (check all that app Death Life-Threatening Situation Hospitalization or Prolong Severe or Permanent Disate Congenital Anomaly / Birt Other (Important Medical	ed Hospitalization bility h Defect	Reporting investigator's assessment of the event(s) to the study drug/device: Related Probably Related Possibly Related Unlikely Related Not Related Not Provided
Study sponsor's assessment of the event(s) to the study drug/device: (if not applicable, leave blank) Related Probably Related Possibly Related Unlikely Related Not Related		Action to be taken as a result of this report: (check all that apply) None (causality assessed as NOT related or follow-up report with NO change in causality or event terms) Information on this type of event already contained in consent form First report of event assessed as related Will monitor for trends Consent Form to be revised (Attach the revised consent form with changes highlighted and a "clean" copy) Other (please specify):
The undersigned agrees that the submitted information is accurate and, to the best of their knowledge, complete:		Receipt and review of this serious adverse event report is acknowledged:
Signature - Principal Investi	gator Date	Signature - IRB Chairman Date

Signature - IRB Chairman