## THIRD PARTY "SUBSTANTIAL EQUIVALENCE" (SE) <u>DECISION MAKING DOCUMENTATION</u>

510(k) Holder's Name: Primary Third Party Reviewer:		
Signature	Date	
Print Name	-	
Responsible Third Party Official:		
Signature	Date	
Print Name and Title	-	
Print Third Party Name	Yes* No*	
Is product a device?		If NO = Stop
Is device subject to 510(k)?		If NO = Stop
Same indication statement?		If YES Go To 5
Do differences alter the effect or raise new issues of ectiveness?	f safety or	If YES = Stop <b>NE</b>
Same technologies characteristics?		If YES = GO To 7
Could the new characteristics affect safety or effect	iveness?	If YES = Go To 8
Descriptive characteristics precise enough?		If NO = Go To 10 If YES = Stop <b>SE</b>
New types of safety or effectiveness questions?		If YES = Stop <b>NE</b>
Accepted scientific methods exist?		If NO :: Stop NE

If NO = Request Data

Final Decision:

10. Performance data available?

11. Data demonstrate equivalence?

<sup>\*</sup>Note: In addition to completing page 2, "yes" responses to questions 4, 6, 8, and 11, and every "no" response requires an explanation on page 3.