## In Vivo Exposure Homework

Situatio practice							
Before	performi	ng the <i>in-vi</i>	vo exposi	ıre, answ	ver the foll	owing qu	estions:
		est that could					
2. What	is the like	elihood that	this could	d happen?	?		
3. Evalu	ate the ev	idence for a	and agains	st the like	lihood of th	nis happer	ning?
Ratings	before an	d after <i>in-vi</i>	<i>vo</i> exposu	ıre:			
Date	Start time	SUDS at start	PEAK SUDS	End time	SUDS at end	Total Time	Comments
Other C	domments:						

CF Figure 9.4 In Vivo Exposure Homework Recoding Form