

Ashley	Whippet@	Invitational
	US Novice Fre	estyle



	Team Information
Handler's Name:	Dog's Name:
Phone:	Breed:
Email:	
Club Affiliation:	
Is this dog a rescue?	
Liabil	ity Waiver & Publicity Release

I, the undersigned, certify that my canine and I are healthy and fit to compete in the Ashley Whippet® Invitational World Championship Series [hereinafter, "the series"]. I, the undersigned, intending to be legally bound, do hereby for myself, my heirs, assigns, executors, and administrators waive and release any and all rights for claims and damages for injuries arising out of or in any way related to my participation in the Series, which I may have against the following parties: the Ashley Whippet® Invitational World Championship Series, sponsors of the Series, and the administrator and owner of the facility hosting the Series, together with contractors, agents, employees, and representatives of each of them.

I, the undersigned, intending to be legally bound, do hereby grant the Ashley Whippet® Invitational World Championship Series the right to record, broadcast, photograph, film, and videotape my performances and related interviews at the Event and use these together with my name, image, likeness, and biographical information for such publicity and promotional purposes as it may desire.

Handler's Sig	gnature:					Date: _				
Score Sheet										
	E ROUN Judge 1		og, Huma Judge 2	n, Team and N	fedian Over Judge 3	all then subtract an	ny Deductions for Tot - DEDUCTION		TOTAL FS1	
DOG:		+ HUMAN:		+ TEAM:		+ MEDIAN OVERALL:		=		
OVERALL:		OVERALL:		OVERALL:						
						Catches/Throws	/	I		
<u>Two</u> rounds of	freestyle	e must be run to	<mark>) qualify</mark>	for the event	freestyle o	champion award	,			
FREESTYLE	ROUNI Judge		og, Huma Judge		ledian Over Judg		y Deductions for Tot - DEDUC		TOTAL FS2	
DOG		+ HUMAN		+ TEA		+ MEDIAN OVERALL:] =		
OVERALI		OVERALL	:	OVERAL	.L:	Catches/Thr	ows/			
						Catch Ratio		-		
Tie Breaker #1 Tie Breaker #2 Tie Breaker #3 Tie Breaker #4 Tie Breaker #5	: Team S : Dog Sco : Human	core FS1 ore FS1 Score FS1			SCORE		ACEMENT		L SCORES +FS2 = Total	