Case Study Form

Title of Study: The Effect of Body weight on Peak Expiratory Flow Rate (PEFR) in adolescent school Children from a rural area in South India.

Serial No.	erial No. Name of Child		t			Study no.		Date of entry.				
Village.		Taluk					District					
Age		Date of	of Birth		Class of study			Gender: Male / Female				
Education Education			on					Current occupation				
Mother	r Education								Current occupation			
Lifestyle	e Vegetariar			/Sweet drinks				Fast food				
Diet		Nonvegetarian Daily / 2-3/week / 2-3/month					month [Daily / 2-3/week / 2-3/month				
Exercise		Outdoor play Outdoor play 1 – 2 hours					urs	> 3 hours				
		< 1hour										
TV viewing		Less the		l – 2 h	– 2 hours / day			> 3 hours / day				
History of		Asthma		reque	ent URI							
respiratory il		7.00111110	ľ	roque	,							
History o		Yes / No If		f Yes? Tablets / Inhaler		ler	Did the child ever need					
asthma?								nebulizati	on?	Yes / No		
Anthropome	try	Height		We	eight		ВМІ	<u> </u>				
Clinical		Waist circu		umference			Waist-to-height ratio					
Evaluation		Pallor Clu		Clubbi	ubbing		Cervical nodes		Icterus			
		Fever Co		Cough	ough		Wheezir	ng Sneezin	g F	Red eyes		
		Respiratory rate						Nasal discharge				
		Ear exam										
		Palpation										
		Percussion										
		Ausculatation						l				
PEFR		1. Practice reading			2. First reading 3. S			cond reading 4. Third reading				
Significant				I					I			
findings												
Signature of	Invest	tigator						Date)			