

### DRAFT DATA EXTRACTION FORM

<b>Section 1: General Information</b>	Serial No	
	Date of extraction	<i>dd/mm/yyyy</i>
	Name of review author completing this form	<i>First name/middle name/ family name</i>
	Date form completed	<i>dd/mm/yyyy</i>
	Name of review author checking the data extracted to this form	<i>First name/middle name/ family name</i>
	Name of review author checking the data extracted to this form	<i>First name/middle name/ family name</i>
	Citation	<i>Vancouver style</i>
	URL	
	Other information and notes	
	Study ID	
<b>Section 2: ELIGIBILITY</b>	Study is reported in the Indian context?	<i>Yes/ No</i>
	Study is of observational design?	<i>Yes/ No</i>
	Study reports risk factor quantitative analysis for pneumonia in neonates?	<i>Yes/ No</i>
	Is study eligible for inclusion?	<i>Yes/ No</i>
<b>Section 3: AUTHOR INFORMATION</b>	Corresponding Author contact details for study	<i>Name</i>
		<i>Affiliation</i>
		<i>Email id</i>
		<i>Phone number (if available)</i>
	Further information required	
Correspondence with authors successful or not; what information was received and when		
Notes (Unpublished – for own use)		
<b>Section 4: METHODS AND METHODOLOGY</b>	Aim of study (as reported)	
	Study Design	
	Geographic location (s)	
	Setting (s)	<i>Hospital/ community</i>
		<i>rural/ urban/ semi-urban</i>
	Study Duration	
	Start date/ year	
	End date/ year	
	Number of groups	
	Inclusion criteria (for each group)	
	Exclusion criteria (for each group)	
	Operational definition of pneumonia used for study	
	Number in each group	
	Total subjects	
	Non-respondents	
	Duration of participation	<i>Recruitment</i>
<i>Data collection</i>		
<i>Follow up</i>		

	Method of recruitment of participants (e.g. phone, mail, clinic)	
	Data collection method	
	Source(s) of data for each group	
	Assumptions made	
	Variables included	<i>Independent</i>
		<i>Dependant</i>
	Confounding factors accounted for	<i>Confounding</i>
	Statistical methods	<i>Software</i>
		<i>Tests</i>
	Ethical approval obtained?	
	Informed consent obtained?	
	Sampling Technique	
	Sampling strategy	
	Sample size calculation:	
	Sample size	
	Eligible for inclusion	
	Excluded	
	Refused to take part	
	Cases/study cohort	
	Controls	
	Excluded (for each group; with reasons if relevant)	
	Withdrawn (for each group; with reasons if relevant)	
	Lost to follow up (for each group; with reasons)	
	Included in the analysis (for each group, for each outcome)	
<b>Section 5: RESULTS</b>	Population characteristics	<i>Age (years)</i>
		<i>Gender</i>
		<i>Educational</i>
		<i>Income</i>
		<i>Socioeconomic strata</i>
	Incidence/ Prevalence	<i>Number</i>
		<i>Proportion</i>
		<i>other</i>
		<i>time to onset</i>
	Risk factor	
	Group A events	
	Group A total	
	Group A rate and estimate	
	p	
	Confidence Interval (CI)	<i>lower</i>
<i>upper</i>		
Group B events		
Group B total		
Group B rate and estimate		

	p	
	Confidence Interval (CI)	<i>lower</i>
		<i>upper</i>
	Group A Mean	
	Group A SD	
	Group B Mean	
	Group B SD	
	p	
	CI	<i>lower</i>
		<i>upper</i>
	Other findings	
	Conclusions	
	Limitations	
	Funding	