Additional file 2 Data extraction form.

A. Reference details

A1. Ref ID, 1st author, title, publication year,	
A2. Assessor's name and date of assessment	

B. Study details

B1. Name of study/cohort							
B2. Design	Prospective cohort		Retrospective cohort		Case-control		Other
B2A. If other:							
B3. Country, setting							

C. Childhood socioeconomic position

C1. Parental occupation	Yes		No	
C2. Parental education	Yes		No	
C3. Other measures (list):				
C4. How ascertained	Prospectively		Retrospectively	
C5. Age recorded				
C6. Age referred to				

D. Physical activity (PA) outcomes

D1. Parameters measured	Frequency		Type		Duration		Intensity
D2. Type of leisure-time PA (LTPA) measured	Sport/ exercise		Gardening/ DIY		Total LTPA		Other
D2A. If other please describe							
D3. How ascertained	Self-reported		Objective methods				
D4. Age ascertained							
D5. Variable details	Binary		Ordinal		Continuous		Other
D5A. If other:							

E. Available participant numbers

E1. Baseline	Yes		No		If yes, number
E2. Excluded	Yes		No		If yes, number
E3. Refused	Yes		No		If yes, number
E4. Lost to follow-up	Yes		No		If yes, number
E5. Other losses	Yes		No		If yes, number
E6. Included in analysis	Yes		No		If yes, number
E7. All accounted for	Yes		No		

F. Analysis

F1. How results analysed	Descriptive/ Trend		Logistic regression		Linear regression		Other
F1A. If other:							
F2. Included in analysis	Men and women		Men only		Women only	
F3. Only significant results presented	Yes		No				

G. Summary of results

G1. Prevalence/Mean difference	Yes		No	
G2. Odds/Risk ratios	Yes		No	
G3. Regression coefficients	Yes		No	
G4. Confidence intervals (CIs)/ P-value/standard errors (SE)	Yes		No	
G5. Other	Yes		No	
G5A. If other				

H. References for screening

H1. Reference numbers	

I. Effect estimates

Association tested	Number analysed	Type of effect estimate and category comparison/value of unit change	Effect estimate	95% CI; SE; p-value	Confounders included in analysis
1.					
2.					