Evidence Table 12. Studies evaluating association of LBW and Nutritional Outcomes

Part I

Author, Year UI#	Demographics	Inclusion Criteria	Exclusion Criteria	Disease/Condition Type (N)	Study Design (Duration)
Kennedy 1999 20076945 **Also in growth paper**	Location: US Years of Birth: Jan-Dec 1994 Mean GA (range), wk: 31±2.6 (26-34) Mean BW (range), g: 1534±371 (810-2000) Male: ND Race: White 93% Enrolled: 28 Evaluated: 28 Number of sites: 1	Single or twin birth BW less 2000g, follow-up at hospital clinic, completion of 3 screening visits.	ND	Preterm LBW infants (28)	Retrospective cohort (4, 9, 18 months)

Part II

Author, Year	Predictors	Predictor Measures	Outcomes	Outcome Measures
Kennedy 1999 20076945	General : BW Other: 1) Nutrition/Growth 2) Discharge weight	ND	**Growth:** 1) weight and length 2) Head circumference	1)Denver II Developmental Test 2) "2"-Scroes

Part III

Author, Year	Associations found	Potential Biases	Comments
Kennedy 1999 20076945	**NICU discharge weight:** mean "z" score was-2.97+/- 0.53 below mean BW of term infants **18 months: mean growth in wt, hc&l :**WNL **Denver II:** normal at 18 months	Only 2 infants weighed less than 1kg Lowest GA 26 weeks 26/28 were white	No data on funding source