NHLBI Evidence Table: RF13-SR

PMID First Author Title	Year Study Type	CVD RF by CQ	Study Origin	Setting	Search Range Data Sources	Study Eligibility Criteria	Number of Studies	Main Study Objective	Target Population Patient Characteristics In	nterv. Studies (n)	Interv. Study	Interv. Type	e Specific Intervention Examined	Intervention Results/Conclusions	OB Studies (r	OB Study Characteristics Observational Relationship Assesse	d Observational Results/Conclusions	Main Reported Findings by Critical Question	Limitations of Studies Reviewed	Quality of SR
11055320 Arborellus E How to prevent exposure to tobacco smoke among small children: a literature review	2000 SR	None Q10 (RF13) Q13 (RF13)	Sweden		Range Dista Sources 1989-1999 MEDLINE PsychLIT Cochrane Library Spriline Spriline Project Patrix SweMed Article bibliographies	Studies in English and Swedish	Studies NR	Review methods in child healthcare for protecting infants and small children from exposure to tobacco smoke	Other NR NR	refer Subces (r)	Characteristics	interv. type	Specific intervention is amended. Smoking cessation intervention in antenatal care. Smoking cessation intervention in child healthcare.	Interventions based on behavioral strategies, such as self-help manuals with courseling and follow-up. self-help manuals with courseling and follow-up. Not yet clear whether who slop smoking during in the manual period of the properties of smoke-free women. The child healthcare system should give support to women who have stopped smoking during pregnancy in order to prevent relapse, although there is no clear scientific proof of the efficacy of this strategy in order to prevent relapse, although their sin order to prevent relapse, although their sin order to prevent relapse, although their sin order to prevent capse, although their sinch continues of a factual information; and interventions the owning pediatricians. The following interventions had demonstrable effects: interventions because on behavior all strategies. The following interventions had demonstrable effects interventions bead on behavior all strategies.	s N/A	los study unaradensios Cosevistorial Resistorismo Assesse N/A N/A	Observational results/Conclusions	O10. Intervention based on behaviors of strategies, such as self-help manuals with counseling and follow-up, have the greatest effect, leading to a doubting in the number of womer who stop smoking during pregnancy. O112. Decisive factors for children and being exposed to passive smoking age a concentration on strengthening the garrents faith in their ability to create a smoke-free environment and on being carrents faith in their ability to create a smoke-free incrimental substitution strategies to achieve this goal, but not primarily on getting the parents to stop smoking	Comparison across studies is difficult as interventions and target populations may vary	County of Set
12821960 Rogers I The influence of birth weight an intraulerine environment on adiposity and fat distribution in the		None Q6 (RF8, RF13)	UK	Don't Know/NR	Since 1966 MEDLINE Article bibliographies	NR	NR	Review the literature on the association between birth weight and 6Mil and obesity in later life	Pediatric [*] NR Nu Young Adults	N/A N/	iiA	N/A	N/A	strengthen parents' self-efficacy	NR	NR Birth weight and BMI and obesity in later life	positively associated with subsequent BMI and overweight in children and young adults; evidence is less strong for middle-aged subjects Studies indicate that birthweight is	G6: There is good evidence that there is a positive association between birth weight and subsequent BMI and overweight in you specified to the second of the	ng lean body mass to birthweight, assess the relation of birthweight and ponderosity in middle-age subjects, and use objective measures of fat distribution (e.g., DEXA s ccans)	