Appendix 2: logic model

Research team deliver expected/agreed outputs (content, form, time)

Researchers and NHS/local authority staff working in areas related to vascular prevention are engaged in honest, open, 2-way communication

Research team and NHS/local authority staff negotiate and agree what is needed, what is expected and what is feasible/possible

Researchers know what local partners need and understand current landscape

Content and process of research meets the needs of local partners

Research/researchers are seen as credible by local partners

Research team ask what information local partners need in relation to vascular prevention and in what context this information would be used

Communication and information needs of target audiences are identified

Research findings are tailored to the needs of target audiences (language, format, costs, benefits, fit with local context)

Target audiences are identified

RESEARCH ABOUT VASCULAR PREVENTION WHICH CAN BE USED IN PRACTICE BY LOCAL PARTNERS (NHS/LOCAL AUTHORITY)

Local partners say what they need and provide information about their vascular prevention initiatives, priorities, plans etc.

Needs of local partners and information about current landscape are used to direct research project

Research findings are accessible to local partners