Supplemental Table 1. Survey questions and model answers.

* During cardiac risk factor assessment, which of the following do you inquire about? *Any pregnancy complications, gestational hypertension, preterm delivery, gestational diabetes, history of miscarriage.*
* Are you aware of any association of gestational hypertension (eclampsia / pre-eclampsia / pregnancy induced hypertension) with future adverse maternal outcomes? *Yes.*
* Gestational hypertension is associated with which of the following adverse maternal outcomes? *Coronary artery disease, chronic kidney disease, depression, diabetes, stroke.*
* Are you aware of any association of preterm delivery with future adverse maternal outcomes? *Yes.*
* Preterm delivery is associated with which of the following adverse maternal outcomes? *Coronary artery disease, chronic kidney disease, depression,*
* Are you aware of any association of gestational diabetes with future adverse maternal outcomes? *Coronary artery disease, chronic kidney disease, depression, diabetes, stroke.*
* Gestational diabetes is associated with which of the following adverse maternal outcomes? *Coronary artery disease, chronic kidney disease, depression, diabetes, liver disease, stroke.*
* Are you aware of any risk scores or risk stratification that includes gestational hypertension (eclampsia / pre-eclampsia / pregnancy induced hypertension)? *Yes.*
* Are you aware of any risk scores or risk stratification that includes preterm delivery? *Yes.*
* Are you aware of any risk scores or risk stratification that includes gestational diabetes? *Yes.*
* Are you aware of any guidelines or recommendations in this field? *Yes.*
* Which organisation has produced guidelines or recommendations in this field? *ACC, ACOG, AHA, ESC, NICE, RCOG.*
* When should women with high-risk pregnancies be screened for cardiovascular disease postpartum? *Responder’s own opinion.*
* How often do guidelines suggest women with gestational hypertension (eclampsia / pre-eclampsia / pregnancy induced hypertension) be screened for cardiovascular disease postpartum? *Every year.*
* How often do guidelines suggest women with preterm delivery be screened for cardiovascular disease postpartum? *Not specified.*
* How often do guidelines suggest women with gestational diabetes be screened for cardiovascular disease postpartum? *Every year.*

Supplemental Figure 1. Response rate before and after Twitter announcement of survey link in month 11.



Supplemental Figure 2. Survey results for complete responses. ACC, American College of Cardiology.



AHA, American Heart Association. Br Ca, breast cancer. CAD, coronary artery disease. CKD, chronic kidney disease. CVA, cerebrovascular accident. Dep, depression. DM, diabetes mellitus. ESC, European Society of Cardiology. GDM, gestational diabetes. GH, gestational hypertension. Liver, liver disease. NICE, National Institute for Health and Care Excellence. RCOG, Royal College of Obstetricians and Gynaecologists. RS, risk scores. PTB, preterm birth.

Supplemental Figure 3. Survey results comparing cardiologists practising in the U.K. with those practising in the U.S. There were 58 cardiologists in the U.K. and 217 cardiologists in the U.S.



\* *p*≤0.05, \*\* *p*≤0.01, \*\*\* *p*≤0.001. ACC, American College of Cardiology. AHA, American Heart Association. Br Ca, breast cancer. CAD, coronary artery disease. CKD, chronic kidney disease. CVA, cerebrovascular accident. Dep, depression. DM, diabetes mellitus. ESC, European Society of Cardiology. GDM, gestational diabetes. GH, gestational hypertension. Liver, liver disease. NICE, National Institute for Health and Care Excellence. RCOG, Royal College of Obstetricians and Gynaecologists. RS, risk scores. PTB, preterm birth.

Supplemental Figure 4. Survey results comparing obstetricians and gynaecologists practising in the U.K. with those practising in the U.S. There were 66 obstetricians and gynaecologists in the U.K. and 43 obstetricians and gynaecologists in the U.S.



\* p≤0.05, \*\* p≤0.01, \*\*\* p≤0.001. ACC, American College of Cardiology. AHA, American Heart Association. Br Ca, breast cancer. CAD, coronary artery disease. CKD, chronic kidney disease. CVA, cerebrovascular accident. Dep, depression. DM, diabetes mellitus. ESC, European Society of Cardiology. GDM, gestational diabetes. GH, gestational hypertension. Liver, liver disease. NICE, National Institute for Health and Care Excellence. RCOG, Royal College of Obstetricians and Gynaecologists. RS, risk scores. PTB, preterm birth.