Potentially relevant citations identified from electronic searches to capture primary articles on all tests used in the prediction of

PET   n= 19,548   SGA n= 20,167

Potentially relevant citations on hCG/ AFP/ oestriol/ PAPP-A/ Inhibin A/ in the prediction of

PET   n= 1,289   SGA n= 1,769

References excluded after screening titles and/ or abstracts
PET   n= 1,099   SGA n= 1,504

Primary articles retrieved for detailed evaluation
- from electronic searches PET   n= 190   SGA n= 257
- from reference lists   PET   n= 9   SGA n= 8

	PET	SGA
Articles excluded	n= 155	n= 179
- not prediction/ not test accuracy	n= 72	n= 87
- reviews/ letters/ comments/ editorials	n= 14	n= 13
- PET or SGA/FGR not separate outcome/ PIH only	n= 13	n= 4
- (mean) gestational age > 25 weeks/ unclear	n= 6	n= 46
- insufficient data to construct 2x2 table	n= 24	n= 14
- other	n= 26	n= 11
- twins only	n=0	n=4

Primary articles included in systematic review PET n= 44 SGA n= 86
Primary articles included in meta-analysis   PET n=35 SGA n=53