

#6: flow umbilical ductus gastroschisis venous doppler index dv velocity vein waveform pulsatility *ultrasonography,_prenatal(<https://meshb.nlm.nih.gov/#/record/ui?ui=D016216>) tricuspid bowel increase risk secondary assessment piv
<http://www.ncbi.nlm.nih.gov/pubmed/?term=16353287> 0.332
<http://www.ncbi.nlm.nih.gov/pubmed/?term=18973156> 0.223
<http://www.ncbi.nlm.nih.gov/pubmed/?term=22610967> 0.221
<http://www.ncbi.nlm.nih.gov/pubmed/?term=19097037> 0.211
<http://www.ncbi.nlm.nih.gov/pubmed/?term=23135874> 0.207

#10: woman prenatal result testing study test pregnancy screening method objective decision conclusion invasive information termination patient diagnosis *prenatal_diagnosis(<https://meshb.nlm.nih.gov/#/record/ui?ui=D011296>) attitude anxiety
<http://www.ncbi.nlm.nih.gov/pubmed/?term=16845682> 0.996
<http://www.ncbi.nlm.nih.gov/pubmed/?term=23447385> 0.996
<http://www.ncbi.nlm.nih.gov/pubmed/?term=18509872> 0.996
<http://www.ncbi.nlm.nih.gov/pubmed/?term=24578289> 0.996
<http://www.ncbi.nlm.nih.gov/pubmed/?term=17600863> 0.996

#11: flow umbilical ductus gastroschisis venous doppler index dv velocity vein waveform pulsatility *ultrasonography,_prenatal(<https://meshb.nlm.nih.gov/#/record/ui?ui=D016216>) tricuspid bowel increase risk secondary assessment comment
<http://www.ncbi.nlm.nih.gov/pubmed/?term=16353287> 0.332
<http://www.ncbi.nlm.nih.gov/pubmed/?term=18973156> 0.223
<http://www.ncbi.nlm.nih.gov/pubmed/?term=22610967> 0.221
<http://www.ncbi.nlm.nih.gov/pubmed/?term=19097037> 0.211
<http://www.ncbi.nlm.nih.gov/pubmed/?term=23135874> 0.207

#13: screen syndrome down risk trimester rate positive test screening woman result first pregnancy d second detection *down_syndrome(<https://meshb.nlm.nih.gov/#/record/ui?ui=D004314>) false maternal marker
<http://www.ncbi.nlm.nih.gov/pubmed/?term=16231324> 0.997
<http://www.ncbi.nlm.nih.gov/pubmed/?term=21800336> 0.997
<http://www.ncbi.nlm.nih.gov/pubmed/?term=18661488> 0.996
<http://www.ncbi.nlm.nih.gov/pubmed/?term=16958146> 0.996
<http://www.ncbi.nlm.nih.gov/pubmed/?term=22430720> 0.996

#18: mutation gene prenatal rhd diagnosis analysis result family molecular method dna disease pregnancy conclusion objective fetus risk *prenatal_diagnosis(<https://meshb.nlm.nih.gov/#/record/ui?ui=D011296>) genetic identify
<http://www.ncbi.nlm.nih.gov/pubmed/?term=20661889> 0.996
<http://www.ncbi.nlm.nih.gov/pubmed/?term=21717484> 0.995
<http://www.ncbi.nlm.nih.gov/pubmed/?term=15906409> 0.995
<http://www.ncbi.nlm.nih.gov/pubmed/?term=24105752> 0.995
<http://www.ncbi.nlm.nih.gov/pubmed/?term=17600866> 0.995

#21: fetal cell dna maternal plasma blood sample free result method pcr noninvasive woman *dna(<https://meshb.nlm.nih.gov/#/record/ui?ui=D004247>) sequence pregnancy time detection pregnant prenatal
<http://www.ncbi.nlm.nih.gov/pubmed/?term=16821250> 0.997

<http://www.ncbi.nlm.nih.gov/pubmed/?term=16032770> 0.997
<http://www.ncbi.nlm.nih.gov/pubmed/?term=20306459> 0.997
<http://www.ncbi.nlm.nih.gov/pubmed/?term=18646239> 0.996
<http://www.ncbi.nlm.nih.gov/pubmed/?term=16032774> 0.996