1



Case 1#

Cord insertion: normal/velamentous

Placental territory discordance ratio:76.5%

Complication: SFGR (type □)
GA at delivery: 33+1GW
Twin birth weight: 2060/1390g
Birth weight discordance ratio: 32.5%



Case 2#

Cord insertion: marginal/marginal

Placental territory discordance ratio:52.5%

Complication: SFGR (type □)
GA at delivery: 30+6GW
Twin birth weight: 1330/670g

Birth weight discordance ratio: 49.6%

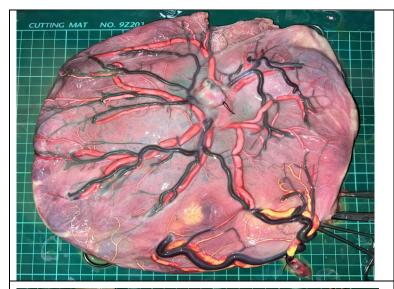


Case 3#

Cord insertion: normal/marginal

Placental territory discordance ratio:60.7%

Complication: SFGR (type □)
GA at delivery: 32+6GW
Twin birth weight: 1660/1280g
Birth weight discordance ratio: 22.9%



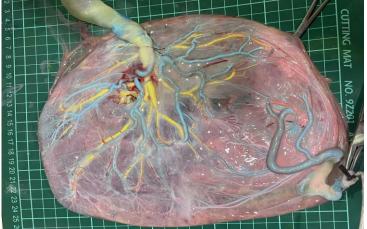
Case 4#

Cord insertion: normal/marginal

Placental territory discordance ratio: 65.9% Complication: SFGR(type□), TTTS(stage□)

GA at delivery: 28+1GW Twin birth weight: 1380/790g

Birth weight discordance ratio: 42.8%



Case 5#

Cord insertion: normal/marginal

Placental territory discordance ratio: 50.5%

Complication: SFGR (type □) GA at delivery: 32+2GW Twin birth weight: 1710/970g

Birth weight discordance ratio: 43.3%



Case 6#

Cord insertion: normal/marginal

Placental territory discordance ratio: 69.8%

Complication: SFGR (type □)
GA at delivery: 33+1GW
Twin birth weight: 2060/1300g

Birth weight discordance ratio: 36.9%



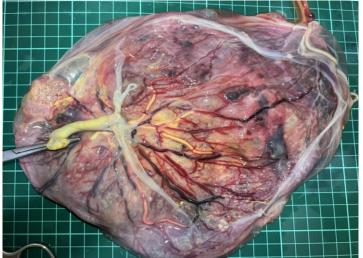
Case 7#

Cord insertion: normal/marginal

Placental territory discordance ratio: 66.9%

Complication: SFGR (type □) GA at delivery: 33+6GW Twin birth weight: 2100/1650g

Birth weight discordance ratio: 21.4%



Case 8#

Cord insertion: normal/marginal

Placental territory discordance ratio: 81.3% Complication: SFGR(type□), TTTS(stage□)

GA at delivery: 23+1GW Twin birth weight: 571/349g

Birth weight discordance ratio: 38.9%