Background
Uterine artery pseudoaneurysm (UAP) is an uncommon but potentially life threatening complication that can occur after a uterine surgery, traumatic delivery or after other causes of uterine trauma, the most common being a caesarean section (C/S). If the diagnosis is delayed it can result in a sudden life-threatening haemorrhage, even many weeks after the caesarean section.

Case report
We present a case of a 25 year-old para1 woman diagnosed with an Uterine artery pseudoaneurysm. She had three episodes of PPH. The last one, 6 weeks postpartum, it was a severe bleeding complicated by low blood pressure.

A Doppler ultrasound scan revealed a 1.5cm diameter vessel with turbulent flow on the right side of the uterine C/S scar. Urgent CT angiogram confirmed a 1.5 cm uterine artery pseudoaneurysm. An urgent embolization with Gelfoam of the right uterine artery was performed.

Conclusion
• The UA pseudoaneurysm is a challenging diagnosis in the setting of an emergency. The most common management of a secondary PPH would be a surgical evacuation of the suspected retained products, which can exacerbate the bleeding by damaging the pseudoaneurysm.
• The haemorrhage can sometimes be stopped only by emergency hysterectomy if the uterine artery embolization is not possible in the emergency.