

	AK.
CG	On the 9/8/16 an email was sent to the unit to say Lucy had been seconded for 3 months
AK	wasn't aware of this email
CG	LL got the impression the panel didn't know that she had been redeployed?
AK	Confirmed that she had told the panel on the first day.
CG	LL said she struggled to get representation to go to panel as she was only told on the day.
AK	I asked for only one or two panel members to attend and wasn't aware there had been an issue pulling representation together. Hayley Cooper attended with her.
CG	LL received a letter from RCN regarding concerns from consultants
AK	In hindsight we should have told her, but these concerns are not based on any concrete evidence. AK was concerned <u>that the whole unit was safe</u> . AK now has daily oversight of the unit and weekly review. Consultants would say it was about one individual.
CG	Asked if AK had heard terms 'angel of death' and murderer used
AK	It has been fed back to AK that these terms had been used
CG	LL has heard that questions have been raised regarding relationship between LL and SB
AK	These questions never came from us - we never instigated any questions around this
CG	LL remains redeployed, is there a plan to get her back to the unit?
AK	Yes – the plan is to get LL back to the unit as our number 1 priority. We have to get her back on the unit. AK & SHW now meet fortnightly with LL and are meeting at 12:00 today
CG	LL asks if the review is not about her they can't she go back to work?
AK	Confirmed it was a board collective decision. AK feels medical consultants aren't thinking how this is having an effect on LL
CG	As regards the external review – it appears that it has arrived and we haven't told LL.
AK	KR phoned about the report to ask whether it had arrived as she had heard that LL had been told it had arrived in the Trust. In fact, the report had been sent to Ian Harvey that afternoon and he had not had a chance to tell AK. AK wasn't sure how LL had found out because even AK didn't know about it.
CG	LL was told she was the first to be supervised