

## The effect of prednisolone on endometrial uterine NK cell concentrations and pregnancy outcome in women with reproductive failure. A retrospective cohort study

COOPER, S, LAIRD, Susan <a href="http://orcid.org/0000-0003-4020-9020">http://orcid.org/0000-0003-4020-9020</a>, MARIEE, N, LI, TC and METWALLY, M

Available from Sheffield Hallam University Research Archive (SHURA) at:

https://shura.shu.ac.uk/23297/

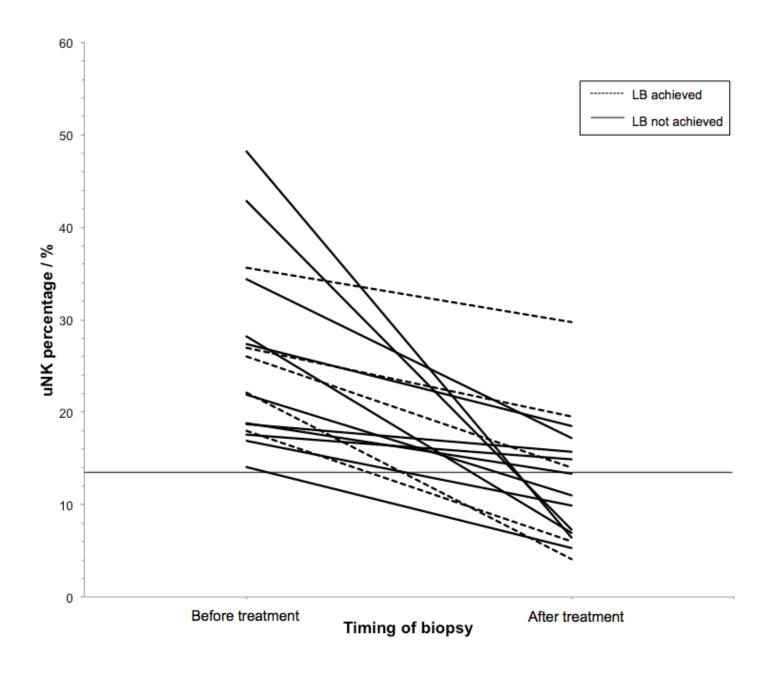
This document is the Supplemental Material

## Citation:

COOPER, S, LAIRD, Susan, MARIEE, N, LI, TC and METWALLY, M (2019). The effect of prednisolone on endometrial uterine NK cell concentrations and pregnancy outcome in women with reproductive failure. A retrospective cohort study. Journal of Reproductive Immunology, 131, 1-6. [Article]

## Copyright and re-use policy

See http://shura.shu.ac.uk/information.html



**Figure 3.** The relationship between uNK% before and after treatment and the subsequent pregnancy outcome. Figure shows the initial uNK cell number before treatment and the uNK cell number after one month of 10 mg of prednisolone treatment for each patient. Patients were then prescribed 10mg or 20 mg of prednisolone for their subsequent ART treatment or whilst conceiving naturally. uNK cells were counted according to our original methodology in all samples.