S3 Fig. Injection site reactions. Almost all participants had a delayed injection site reaction that was observed on day 1. Representative clinical photographs of the abdomens of two female participants showing typical injection site reactions through time of a participant administered $0.620 \times 10^6$ IU/m$^2$ of Proleukin (a-d) and $0.045 \times 10^6$ IU/m$^2$ (e-h). The site reaction consisted of non-itchy erythematous rash followed by the formation of a palpable subcutaneous nodule. The blue arrows mark the site reaction; red arrows mark the ecchymosis from subcutaneous insulin administration; ruler 0-5 cm.