

Follow up:

- GUI's:
 - **To do:** FP to do before the next run and check whether the BG subtraction should be done similarly to the old GUI.
 - **To do:** FP Complete stitching of all cameras
 - **To do:** DC add this GUI to the AWAKEOP CCM.
 - **To do:** DC upgrade to also include correlated beam settings to understand tilted beams (lower priority).
- Agreement of e-beam ICT measurements with spectrometer. FP: more data is needed.
 - **To do:** FP to take more data during the week of the 5th of August and present at a future meeting.
- Spectrometer cameras 5-7 do not have a saving issue, however the image of camera 5 looks visible different.
 - **To do:** FP to put the injection beam into the region overlapping two cameras.
- Aperture of the HiRes Camera is now fully open --> more light
 - **To do:** FP to compare how much more, since lens does not have f# markers.

- CLEAR data analysis --> **To do:** FP, DC to present at a future meeting.
- Run 2c spectrometer: MT: EG had discussions with Gilles le Godec, prepared him for further needs. Should design the spectrometer system we need. Only limitation may be that we need to use old magnets.
 - **To do:** MT to check with Eloise and Alena on the available space for Run 2c. → **62 m, communicated.**
 - **To do:** DC to check the footprint of the triplet design.
 - **To do:** DC to also investigate the size of a possible dogleg (as suggested in the review)