Discussion list:
https://forum.microlist.org/t/covid-19-guidelines-for-imaging-core-facilities/977

Coronavirus:
Airflow: https://www.erinbromage.com/post/the-risks-know-them-avoid-them
https://www.cdc.gov/infectioncontrol/guidelines/environmental/appendix/air.html
https://www.nejm.org/doi/full/10.1056/NEJMc2004973
https://www.medrxiv.org/content/10.1101/2020.03.15.20036673v2
https://www.cdc.gov/niosh/topics/aerosols/pdfs/Aerosol_101.pdf
https://www.pnas.org/content/early/2020/05/12/2006874117
https://onlinelibrary.wiley.com/doi/10.1111/j.1600-0668.2004.00317.x
https://www.biorxiv.org/content/10.1101/2020.03.10.986711v1
https://www.epa.gov/pesticide-registration/list-n-disinfectants-use-against-sars-cov-2
https://www.who.int/gpsc/5may/Guide_to_Local_Production.pdf
https://www.journalofhospitalinfection.com/article/S0195-6701(20)30046-3/fulltext

Room Purge Equation is t = (1/A) * ln(Cinit/Cfinal) * 60 where
t = time required in minutes, assuming ideal mixing
A = air changes per hour
C = concentration of contaminant

Guidelines:
UK: https://www.gov.uk/guidance/working-safely-during-coronavirus-covid-19/labs-and-research-facilities
Germany: https://www.gerbi-gmb.de/sites/default/files/2020-04/GerBI-GMB_Corona_Recomm_2020-01-04.pdf
https://www.gerbi-gmb.de/Corona
https://www.uni-duesseldorf.de/redaktion/fileadmin/redaktion/Oeffentliche_Medien/Fakultaeten/Mathematisch-Naturwissenschaftliche_Fakultaet/CAI/PDF/CAi-safety-measures_pics.pdf
ABRF: https://abrf.org/sites/default/files/temp/abrf_core_facility_ramp-up_information_v3.1.pdf
WHO: https://www.who.int/news-room/commentaries/detail/modes-of-transmission-of-virus-causing-covid-19-implications-for-ipc-precaution-recommendations

New ways of working:
https://www.adamsmith.org/research/shifting-out-of-lockdown-the-four-days-on-ten-days-off-model
https://twitter.com/martinjones78/status/1260526209399693312
https://www.teamviewer.com/en-us/buy-now/
https://images.app.goo.gl/EtVyVhsYymUA2tUg7

Safe working:
Door handles: https://www.thingiverse.com/thing:4229224

Gloves: https://www.fishersci.co.uk/shop/products/polyethylene-disposable-gloves/13226738#?keyword=polyethylene+gloves
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5700156/
Face mask: https://www.lavision.de/en/news/2020/4302/
https://www.theatlantic.com/health/archive/2020/04/dont-wear-mask-yourself/610336/
https://www.bmj.com/content/369/bmj.m1435

Cleaning: https://www.fishersci.co.uk/shop/products/bactericidal-disinfectant-wipe/12869297#?keyword=WIPES
http://microscopynotes.com/ilabnyu/BLS_2017.pdf
https://www.starlabgroup.com/GB-en/gloves-safety/laboratory-disinfectant_WebPSub-159946/distel-high-level-disinfectant_PF-SL-154479.html
https://www.tristel.com/tristel-products/distel-medical

Keyboard cover: https://www.amazon.co.uk/Hama-00042200-Keyboard-Dustcover/dp/B00005UPBB/ref=psdc_430475031_t2_B012ZL6C2Q
https://www.amazon.com/BronaGrand-Computer-Keyboard-Protection-Protector/dp/B01AXR9OQ0
https://www.wetkeys.com/default.asp

Remote working / training:
https://www.rms.org.uk/study-read/news-listing-page/online-microscopy-talks-list.html

https://www.youtube.com/channel/UC-hlwQ9Q4GS3rtv2EwSStAQ

Microscopes
https://myscope.training
https://em-learning.com/
https://youtu.be/L6dxHCDp_aI
https://online.stanford.edu/courses/soe-ynanofab01-nanostanford
http://www.rodenburg.org/
https://www.mri.psu.edu/materials-characterization-lab/webinars/playback-recorded-webinars
https://event.webinarjam.com/channel/CARwebinar
https://www.youtube.com/watch?v=c58P4Zt9xX0
https://www.youtube.com/channel/UCykKTH2IhFPRtQV0q31LP2w/videos
https://www.youtube.com/watch?v=Zr9wCtwXF8g
https://static1.squarespace.com/static/5b9183b8fcf7fdac4d3a1067/t/5b9e847170a6ad3a5420aa4e/1537115250356/Field_Finder.pdf
https://www.zeiss.com/microscopy/int/solutions/laboratory-routine/clinical-laboratory/virology.html#downloads
https://www.microscope.healthcare.nikon.com/about/news/recommended-handling-and-disinfecting-procedures-for-nikon-microscope-products-to-reduce-spread-of-infectious-agents-including-sars-cov-2-coronavirus
https://www.bioimagingna.org/covid-19-update

Data Analysis:
Neubias: http://eubias.org/NEUBIAS/
https://www.youtube.com/channel/UC-oy7UpEhRfHQ-5ePCviKFg
neubiasacademy.org