Haem House Keeping and Admin

14/10/2019

General Information

a) None

New Policies, Procedures, Alerts or Reminders

- b) Extended CLIX workflow is live in PathNet and the regs are creating a workflow for reporting. Please refer to Jocelyns email from today
- c) Please ensure you are familiar with the SOP for OOH flow (CD_HA_0289). Remember to run an outstanding worklist before contacting the flow on-call.
- d) The Anti-Xa Assay method (CD_HA_0126) has been updated for lipaemic samples, please review.

Rosters / Staffing / Recruitment

- e) Return to 'normal' roster 26th Oct 2020 with COVID modifications for 12 weeks. These changes are short term only and to help facilitate physical distancing and cover potential staff absences.
- f) Draft roster under construction up until 3/01/2021 please review and notify haem.lab.managers@alfred.org.au of any issues ASAP.
- g) Please all double check all your approved leave is on roster in orange and requested on roster in yellow.
- h) On-call will be rostered (mostly) weekly moving forward. Please notify any swaps via the shift swap forms.
- i) Recruitment underway for Haem and Core.
- j) If completing the Covid self assessment form and testing required, please notify section senior scientist. Recommendation is to have testing done at the Alfred to expedite results.

OH&S or Environmental issues

- k) New Emergency number will be 22 22 starting 20th October. 88 will still be functional if you don't remember.
- I) Please continue to practice social distancing and remember the QR code to record use of the tearoom.

Staff concerns or suggestions for future "group consultation"

m) None

IT issues / Network Alerts / Trials / Projects

- n) Waiting for servers for Haem, digital morphology and Coag projects
- o) Script testing for ISBT is underway. Thanks to Elvira, Penny and Teo.

New Staff / Social Events / Congratulations / Conference applications

p) No new staff, No social events, No other points. Depressing

Sign off will be reviewed during each Performance appraisal cycle – please sign off in MTS