

- 1) State the total number of patient rooms (not beds) in your main facility.
- 2) Find how many isolation rooms in your hospital which are positive pressure isolation and calculate the percentage of these beds of the total.
- 3) Find how many isolation rooms in your hospital which are negative pressure isolation and calculate the percentage of these beds of the total.
- 4) Find how many isolation rooms in your hospital which are able to be switched between positive and negative pressure isolation and calculate the percentage of these beds of the total.

Due on Monday 2/4/2019