

## **Sample Submission Guidelines**

### **For NGS libraries:**

- The DNA concentration (as assessed by fluorimeter) of the sample must be within a range of 0.1-10ng/ $\mu$ L. [If the concentration is above the defined range, please pre-dilute the sample with 1XTE Buffer (10nM Tris-HCl, 1mM EDTA)].
- Sample volume: minimum of 3 $\mu$ L of the sample with concentration range defined above as assessed by fluorimeter.
- Sample tubes should be properly labelled with correct sample identifier.
- Soft copy of the sample sheet should be sent through email.

### **For RNA**

- The RNA concentration of the sample must be within a range of 0.5-5ng/ $\mu$ L. [If the concentration is above the defined range, please pre-dilute the sample with RNase free water].
- Sample volume: minimum of 4 $\mu$ L of the sample with concentration range defined above.
- Sample tubes should be properly labelled with correct sample identifier.
- Soft copy of the sample sheet should be sent through email.