**2015 BioNumerics 7.5 Workshop for Analyzing WGS Data – Practical Bioinformatics for Microbiologists**

**Hyatt Regency, Phoenix, AZ**

**November 16, 2015**

**Registration Form: Pre-registration Required** (**No fee for state/local public health laboratorians**)

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| --- |
| **Name/Degree(s):** |
| **Position within Lab:** |
| **Laboratory/Institution:**  |
| **Department:**  |
| **Street Address:** |
| **City:** | **State:** | **Zip:** | **Country:**  |
| **Phone:** | **Alt Phone:** | **E-mail:** |

1. Have you performed whole genome sequencing? \_\_\_\_\_\_\_\_
	1. If yes, did you use the MiSeq or Ion Torrent platform? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
	2. If yes, approximately how many months of experience performing sequencing? \_\_\_\_\_\_\_\_\_\_\_\_
2. Have you used BioNumerics to analyze PFGE or MLVA data? \_\_\_\_\_\_\_\_
	1. If yes, which version do you use? \_\_\_\_\_\_\_\_
	2. If yes, how many years of experience do you have using BioNumerics to analyze PFGE data? \_\_\_\_\_\_\_\_\_ MLVA data? \_\_\_\_\_\_\_
3. What percentage of your time do **you** perform PulseNet duties? \_\_\_\_\_\_\_\_\_
4. If you have not started performing PulseNet duties, what percentage of your time do you expect to spend on PulseNet duties? \_\_\_\_\_\_\_\_\_
5. Are you certified to generate WGS data? \_\_\_\_\_\_\_\_\_

If not, is someone else in your laboratory certified to generate WGS data? \_\_\_\_\_\_\_\_\_

1. Are you certified to analyze and upload PFGE patterns to the PulseNet databases? \_\_\_\_\_\_\_\_\_
2. Which of the following best describes **your current position** in the laboratory?

a. Supervisor b. Senior Bench Tech c. Bench Tech d. Other, please specify\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Due to limits in training space, please explain why you should be considered for this training (*strongly recommended*):

**Registration must be sent by** **August 31, 2015** to the PFGE inbox at pfge@cdc.gov, with “2015 BN7.5 Training” in the subject line. If you have any questions regarding the course, please contact the PulseNet Database Team at 404-639-4558.