

# 10/21/20

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**Project:** VA iGEM 2020 Shared Project

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**Created at:** 2020-10-24T21:06:59.918272+00:00

SATURDAY, 10/24/2020

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Transferred samples from the 20th into 15 mL Corex tubes. Centrifuge 10 min RT in Fisher Centrifuge Model 228 clinical centrifuge (one speed only). Tight pellets and clear supernatant. Removed supernatant; pellets resuspended in 5mL PBS + 2.5% glutaraldehyde at RT. 11:35am

At 12:35pm:

6 min spin at RT. Pellets tight but easily resuspendable.

Resuspended pellets 10 mL PBS.

Spun 8 min at RT. Pellets tight.

Resuspend pellets in 5 mL PBS,

Spun 5 min at RT.

Resuspended pellets in 2.5 mL PBS

Transfer 250 uL to 1.5 mL microfuge tubes

Microfuged 1 min RT at 10,000g. Excellent pellet size.